

Supplementary Table S6. Differentially expressed TEs among the Gmdr

TEID
ID=1357981.100054;Name=GM_MULE131_74_2672194_2682224;Target=
ID=1357981.100055;Name=MudR-14_GM;Target=MudR-14_GM
ID=1357981.100056;Name=GM_MULE82_48_263560_274190;Target=GM
ID=1357981.100058;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28
ID=1357981.100297;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr
ID=1357981.10029;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_
ID=1357981.10030;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_
ID=1357981.100344;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.10036;Name=RLC_Gmr244_Scaffold19-1;Target=RLC_Gmr2
ID=1357981.100389;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.100390;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.100391;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.100393;Name=Copia-49_GM-LTR;Target=Copia-49_GM-LTR
ID=1357981.10045;Name=Copia-101_GM-I;Target=Copia-101_GM-I
ID=1357981.10049;Name=DIASPORA_LTR;Target=DIASPORA_LTR
ID=1357981.100508;Name=GM_MULE52_23_2708369_2728142;Target=
ID=1357981.100511;Name=MudR-12_GM;Target=MudR-12_GM
ID=1357981.100564;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.100601;Name=GM_MULE52_23_2708369_2728142;Target=
ID=1357981.100630;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.100753;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39
ID=1357981.100754;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.100755;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.100806;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_9
ID=1357981.101045;Name=GM_MULE36_12_1711986_1724344;Target=
ID=1357981.101063;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_
ID=1357981.10106;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr2
ID=1357981.101097;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.101099;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.10111;Name=Gypsy-93_GM-I;Target=Gypsy-93_GM-I
ID=1357981.10112;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr
ID=1357981.101193;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.101449;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr2
ID=1357981.101461;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.101463;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.101464;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.101466;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.101467;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr3
ID=1357981.10146;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.101472;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr3
ID=1357981.101474;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
ID=1357981.101475;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.101476;Name=Gypsy-128_GM-I;Target=Gypsy-128_GM-I

ID=1357981.10147;Name=RLG_Gmr17_Scaffold14-4;Target=RLG_Gmr17_Scaffold14-4
ID=1357981.10148;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1
ID=1357981.101495;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.101501;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.101502;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823
ID=1357981.101503;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.10150;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
ID=1357981.10151;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.101529;Name=GM_MULE149_105_1148089_1158104;Target=GM_MULE149_105_1148089_1158104
ID=1357981.10152;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.101530;Name=GM_MULE149_105_1148089_1158104;Target=GM_MULE149_105_1148089_1158104
ID=1357981.10153;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1
ID=1357981.101569;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.101570;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.101571;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.101599;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
ID=1357981.101651;Name=TGM1_GM;Target=TGM1_GM
ID=1357981.101652;Name=TGM1_GM;Target=TGM1_GM
ID=1357981.101759;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.10181;Name=RLG_Gmr161_Scaffold19-1;Target=RLG_Gmr161_Scaffold19-1
ID=1357981.10182;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.10183;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.10184;Name=Gypsy-96_GM-I;Target=Gypsy-96_GM-I
ID=1357981.101852;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.101901;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.101967;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.101970;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.101971;Name=GM_CACTA_19;Target=GM_CACTA_19
ID=1357981.102035;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1
ID=1357981.102041;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.102042;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.102043;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.102090;Name=MuDR-15_GMa;Target=MuDR-15_GMa
ID=1357981.102091;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.102097;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.102181;Name=GM_MULE104_63_4626497_4635855;Target=GM_MULE104_63_4626497_4635855
ID=1357981.102182;Name=GM_MULE62_32_2234514_2244308;Target=GM_MULE62_32_2234514_2244308
ID=1357981.102251;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.102255;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
ID=1357981.102256;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.102257;Name=RLG_Gmr11_Scaffold18-1;Target=RLG_Gmr11_Scaffold18-1
ID=1357981.102258;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.102306;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.10237;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.102383;Name=RLx_Gmr513_1733;Target=RLx_Gmr513_1733
ID=1357981.102384;Name=RLx_Gmr513_1733;Target=RLx_Gmr513_1733

ID=1357981.102385;Name=RLx_Gmr513_1733;Target=RLx_Gmr513_1733
ID=1357981.102386;Name=RLx_Gmr255_Scaffold30-1;Target=RLx_Gmr255_Scaffold30-1
ID=1357981.102387;Name=RLx_Gmr513_1733;Target=RLx_Gmr513_1733
ID=1357981.102422;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.102437;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.102438;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.102439;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.102440;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
ID=1357981.102441;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.102442;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.102443;Name=Gypsy-30_GM-I;Target=Gypsy-30_GM-I
ID=1357981.102444;Name=Gypsy-30_GM-I;Target=Gypsy-30_GM-I
ID=1357981.102445;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.102446;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.102493;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.102494;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.102495;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.102610;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.102628;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.102630;Name=Copia-65_GM-I;Target=Copia-65_GM-I
ID=1357981.102632;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.102641;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.102642;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.102685;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1
ID=1357981.102748;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.102898;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.102899;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.102901;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.102903;Name=MudR-3_GM;Target=MudR-3_GM
ID=1357981.102934;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.102935;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.102936;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.102937;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.102938;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1
ID=1357981.102939;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.102940;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.102960;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.103012;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.103090;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.103091;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.103092;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.103194;Name=GM_CACTA_7;Target=GM_CACTA_7
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ID=1357981.103197;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.103198;Name=GM_CACTA_7;Target=GM_CACTA_7
ID=1357981.103199;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.103200;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.103213;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.103215;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.103220;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.103221;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.103222;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.103223;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.103224;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.103237;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.103397;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.103561;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1
ID=1357981.103600;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.10363;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.10366;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.103681;Name=GM_MULE144_99_1021764_1028976;Target=GM_MULE144_99_1021764_1028976
ID=1357981.103682;Name=GM_MULE144_99_1021764_1028976;Target=GM_MULE144_99_1021764_1028976
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ID=1357981.103816;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.103880;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.103900;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.103993;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.10407;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.10409;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.104101;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.104102;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.104103;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.10410;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.104112;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.104113;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.104114;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.104117;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.10411;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.104123;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.104125;Name=Copia-19_GM-I;Target=Copia-19_GM-I
ID=1357981.104126;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.104127;Name=Copia-19_GM-I;Target=Copia-19_GM-I
ID=1357981.104129;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.10412;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr4
ID=1357981.10413;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.104200;Name=RLC_Gmr5_Scaffold24-2;Target=RLC_Gmr5_
ID=1357981.104273;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.104300;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.104301;Name=GM_MULE129_73_3766133_3781691;Target=
ID=1357981.104310;Name=GM_MULE138_83_1926282_1931788;Target=
ID=1357981.104311;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.104312;Name=MudR-12_GM;Target=MudR-12_GM
ID=1357981.104325;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gm
ID=1357981.104327;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.104333;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gm
ID=1357981.104334;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gm
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ID=1357981.104456;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gm
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ID=1357981.104458;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.104459;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gm
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ID=1357981.104462;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
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ID=1357981.104530;Name=GM_MULE114_67_4044288_4051147;Target=
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ID=1357981.104533;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.104541;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.104553;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.104560;Name=GM_MULE83_48_977153_984933;Target=GM
ID=1357981.104561;Name=GM_MULE83_48_977153_984933;Target=GM
ID=1357981.104763;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gm
ID=1357981.104764;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gm
ID=1357981.104775;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.104825;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.104864;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

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ID=1357981.104870;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.104871;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.104969;Name=RLG_Gmr100_Scaffold27-1;Target=RLG_Gmr100_Scaffold27-1
ID=1357981.105137;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.105235;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
ID=1357981.105246;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.105248;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.105249;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.105250;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.105251;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2
ID=1357981.105252;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.105253;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.105254;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.105256;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.105258;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.105259;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.105261;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.105262;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.105266;Name=RLC_Gmr5_Scaffold1-6;Target=RLC_Gmr5_Scaffold1-6
ID=1357981.105306;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.105407;Name=Copia-61_GM-I;Target=Copia-61_GM-I
ID=1357981.105417;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.10543;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.10553;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.105548;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.105549;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.105550;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.105559;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.105569;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.105570;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.105571;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.105572;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.105573;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.105574;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.105643;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
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ID=1357981.10570;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.105711;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.105737;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.105738;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
ID=1357981.105739;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.10573;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.105740;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.105742;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.105743;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.105744;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.105755;Name=GM_CACTA_25;Target=GM_CACTA_25
ID=1357981.105766;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.105777;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.105788;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.105855;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.105900;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.105968;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.105988;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.106003;Name=GM_MULE15_5_2818717_2830213;Target=GM_MULE15_5_2818717_2830213
ID=1357981.106020;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.106511;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.106515;Name=RLG_Gmr336_Scaffold12-1;Target=RLG_Gmr336_Scaffold12-1
ID=1357981.106566;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1
ID=1357981.106570;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.106572;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.106573;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.106631;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.106632;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
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ID=1357981.106636;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.106637;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.106639;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.106641;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.106642;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.106748;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.106784;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.106796;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.107103;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.107126;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.107141;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.107181;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.107219;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.107530;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.107545;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.107547;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.107551;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.108003;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.108004;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.108005;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.108007;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.108008;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

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ID=1357981.10803;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.10806;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.108077;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.108153;Name=GM_MULE56_28_3604604_3609501;Target=GM_MULE56_28_3604604_3609501
ID=1357981.108154;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823
ID=1357981.108155;Name=GM_MULE151_115_560518_564887;Target=GM_MULE151_115_560518_564887
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ID=1357981.108159;Name=GM_MULE56_28_3604604_3609501;Target=GM_MULE56_28_3604604_3609501
ID=1357981.10828;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736
ID=1357981.108342;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
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ID=1357981.10839;Name=RLG_Gmr34_Scaffold115-1;Target=RLG_Gmr34_Scaffold115-1
ID=1357981.108414;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.10841;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1
ID=1357981.108549;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.108551;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.108552;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.108553;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.108554;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
ID=1357981.108555;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.108556;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.108557;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.108607;Name=L1-4_GM;Target=L1-4_GM
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ID=1357981.108638;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.108932;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.108996;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.109076;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.109104;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.109106;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.109241;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.109299;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.109300;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.109315;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.109316;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.109317;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.109319;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.109327;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_

ID=1357981.109328;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.109329;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.109362;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.109363;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.109364;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr1

ID=1357981.109365;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.109366;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43

ID=1357981.109367;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27

ID=1357981.109370;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1

ID=1357981.109371;Name=GM_MULE52_23_2708369_2728142;Target=GM

ID=1357981.109388;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.109389;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr466

ID=1357981.109390;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.109391;Name=GM_MULE6_2_1337201_1345299;Target=GM

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ID=1357981.109414;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr466

ID=1357981.109415;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.109430;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR

ID=1357981.109464;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.109466;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248

ID=1357981.109697;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27

ID=1357981.109702;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.10970;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.10971;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369

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ID=1357981.10992;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr314

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ID=1357981.10997;Name=L1-4_GM;Target=L1-4_GM

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ID=1357981.11000;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118

ID=1357981.110024;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457

ID=1357981.11003;Name=GM_MULE6_2_1337201_1345299;Target=GM

ID=1357981.11004;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.110063;Name=GM_MULE83_48_977153_984933;Target=GM

ID=1357981.110084;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39

ID=1357981.110085;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39

ID=1357981.110118;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253

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ID=1357981.110121;Name=GM_CACTA_24;Target=GM_CACTA_24

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ID=1357981.110150;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.110188;Name=GM_CACTA_30;Target=GM_CACTA_30
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ID=1357981.110439;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr
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ID=1357981.110516;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.110557;Name=RLG_Gmr478_Scaffold213-1;Target=RLG_Gr
ID=1357981.110577;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.110802;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gr
ID=1357981.110803;Name=RLx_Gmr506_954;Target=RLx_Gmr506_954
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ID=1357981.110893;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.110977;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr2
ID=1357981.110981;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.110982;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.110995;Name=GM_MULE24_6_6150415_6156834;Target=G
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ID=1357981.116199;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.116249;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
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ID=1357981.118184;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.127079;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr
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ID=1357981.127200;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
ID=1357981.127244;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.127248;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.127445;Name=Copia-52_GM-I;Target=Copia-52_GM-I
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ID=1357981.127447;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr
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ID=1357981.127716;Name=RLG_Gmr152_Scaffold130-1;Target=RLG_Gr
ID=1357981.127738;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gm
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ID=1357981.128204;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.128206;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.128207;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.128209;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.128557;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.12867;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Sc
ID=1357981.128685;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.128818;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.128822;Name=GM_MULE52_23_2708369_2728142;Target=(
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ID=1357981.128897;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.128951;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.128957;Name=L1-11_GM;Target=L1-11_GM
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ID=1357981.128962;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.128963;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.128964;Name=Copia-88_GM-I;Target=Copia-88_GM-I
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ID=1357981.128974;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.128975;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.128993;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1
ID=1357981.129034;Name=RLG_Gmr161_Scaffold19-1;Target=RLG_Gmr161_Scaffold19-1
ID=1357981.129069;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.129070;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
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ID=1357981.129105;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.129110;Name=GM_MULE72_38_4451500_4458987;Target=GM_MULE72_38_4451500_4458987
ID=1357981.129131;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.129132;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.129133;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
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ID=1357981.129406;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.129407;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.129408;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.129437;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.129438;Name=MudR-12_GM;Target=MudR-12_GM
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ID=1357981.129440;Name=MudR-12_GM;Target=MudR-12_GM
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ID=1357981.12948;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.129604;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.129607;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28
ID=1357981.12961;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43
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ID=1357981.129751;Name=MudR-11_GM;Target=MudR-11_GM
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ID=1357981.129864;Name=GM_CACTA_41;Target=GM_CACTA_41
ID=1357981.129866;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.12987;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.129905;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124
ID=1357981.129906;Name=Copia-84_GM-I;Target=Copia-84_GM-I
ID=1357981.129909;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.130003;Name=RLG_Gmr357_Scaffold9-1;Target=RLG_Gmr357
ID=1357981.130049;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124
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ID=1357981.130079;Name=RLG_Gmr30_Scaffold11-1;Target=RLG_Gmr30
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ID=1357981.130470;Name=GM_MULE44_18_500839_512309;Target=GM_MULE44_18_500839_512309;
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ID=1357981.130697;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;
ID=1357981.130698;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1;
ID=1357981.130699;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;
ID=1357981.130700;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1;
ID=1357981.130702;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.130704;Name=Copia-88_GM-I;Target=Copia-88_GM-I
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ID=1357981.130706;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.13092;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.130985;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1;
ID=1357981.130994;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.130995;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.130996;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.131014;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1;
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ID=1357981.13124;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.131260;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.131321;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
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ID=1357981.131590;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.132114;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.132184;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.132280;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
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ID=1357981.132631;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.132686;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.132816;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr
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ID=1357981.132833;Name=L1-11_GM;Target=L1-11_GM
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ID=1357981.13304;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr17
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ID=1357981.133734;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.133794;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.133906;Name=Copia-89_GM-LTR;Target=Copia-89_GM-LTR
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ID=1357981.134073;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_S

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ID=1357981.134124;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.134241;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1
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ID=1357981.134243;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.134244;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1
ID=1357981.134245;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.134246;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.134247;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1
ID=1357981.134344;Name=RLG_Gmr11_Scaffold129-1;Target=RLG_Gmr11_Scaffold129-1
ID=1357981.134345;Name=RLG_Gmr11_Scaffold129-1;Target=RLG_Gmr11_Scaffold129-1
ID=1357981.134346;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.134347;Name=Copia-67_GM-I;Target=Copia-67_GM-I
ID=1357981.134348;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.134349;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.134350;Name=Gypsy-30_GM-I;Target=Gypsy-30_GM-I
ID=1357981.134351;Name=RLG_Gmr11_Scaffold18-1;Target=RLG_Gmr11_Scaffold18-1
ID=1357981.134352;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.134378;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.134380;Name=RLC_Gmr244_Scaffold19-1;Target=RLC_Gmr244_Scaffold19-1
ID=1357981.134386;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.134388;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
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ID=1357981.134598;Name=GM_CACTA_17;Target=GM_CACTA_17
ID=1357981.134599;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.134600;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.134601;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr17_Scaffold29-4
ID=1357981.134856;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.135007;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.135164;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.135180;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.135181;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.135184;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.135185;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.135332;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.135333;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
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ID=1357981.135335;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.135336;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.135337;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.135358;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.135457;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.135496;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.135499;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.135515;Name=GM_MULE72_38_4451500_4458987;Target=GM_MULE72_38_4451500_4458987
ID=1357981.135516;Name=MuD-15_GMa;Target=MuD-15_GMa
ID=1357981.135527;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.135558;Name=GM_MULE139_83_2891280_2897571;Target=GM_MULE139_83_2891280_2897571
ID=1357981.135559;Name=MuD-15_GMa;Target=MuD-15_GMa
ID=1357981.135560;Name=MuD-15_GMa;Target=MuD-15_GMa
ID=1357981.135564;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823
ID=1357981.135565;Name=GM_MULE126_73_2171039_2176135;Target=GM_MULE126_73_2171039_2176135
ID=1357981.135576;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.135909;Name=RLG_Gmr312_Scaffold33-1;Target=RLG_Gmr312_Scaffold33-1
ID=1357981.135939;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.136044;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.136047;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.13611;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.136402;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.136551;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.136631;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.136632;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.136633;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.13697;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.13698;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.13701;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.13702;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.13703;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.137124;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.137126;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.137137;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.137138;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.137139;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.137140;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.137141;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.137142;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.137318;Name=RLG_Gmr521_3244;Target=RLG_Gmr521_3244
ID=1357981.137480;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.137513;Name=MuD-6_GM;Target=MuD-6_GM
ID=1357981.137533;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.137534;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.137535;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.137536;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.137537;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.137538;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.137677;Name=RLG_Gmr493_Scaffold125-1;Target=RLG_Gmr493_Scaffold125-1
ID=1357981.137698;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.137699;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.137710;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1

ID=1357981.137799;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.137801;Name=RLG_Gmr183_Scaffold83-1;Target=RLG_Gmr183_Scaffold83-1
ID=1357981.137802;Name=RLG_Gmr440_Scaffold60-1;Target=RLG_Gmr440_Scaffold60-1
ID=1357981.137822;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.138039;Name=Copia-67_GM-I;Target=Copia-67_GM-I
ID=1357981.138040;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.138041;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.138042;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.138043;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.138044;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.138051;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.138052;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.138053;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.1380;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.138226;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.138467;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.138489;Name=RLG_Gmr19_Scaffold11-5;Target=RLG_Gmr19_Scaffold11-5
ID=1357981.138518;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.13855;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.138712;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1
ID=1357981.138786;Name=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr281_Scaffold12-1
ID=1357981.138787;Name=RLx_Gmr508_1070;Target=RLx_Gmr508_1070
ID=1357981.138790;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.138791;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.138792;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.138845;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823
ID=1357981.138848;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.138881;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.138882;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.138883;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.138884;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.138885;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.138887;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.138888;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.138928;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.138929;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.138930;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.138931;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.138932;Name=MudR-4_GM;Target=MudR-4_GM
ID=1357981.138933;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.138934;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.138935;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.138936;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.139046;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
ID=1357981.139047;Name=Copia-30_GM-I;Target=Copia-30_GM-I

ID=1357981.139053;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.139205;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.139214;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_Scaffold95-1
ID=1357981.139218;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.139219;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.139220;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.139221;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1
ID=1357981.139222;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.139223;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.139226;Name=RLx_Gmr123_Scaffold83-1;Target=RLx_Gmr123_Scaffold83-1
ID=1357981.139227;Name=GmGYPSY10_LTR;Target=GmGYPSY10_LTR
ID=1357981.139228;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.139229;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.13922;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.139230;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.139232;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.139233;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.139235;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.139236;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.139238;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.13923;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902
ID=1357981.139240;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.13928;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.139315;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.139316;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1
ID=1357981.139317;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
ID=1357981.139318;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.139319;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.139321;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.139322;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.139324;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.139325;Name=RLC_Gmr414_Scaffold49-1;Target=RLC_Gmr414_Scaffold49-1
ID=1357981.13934;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.139385;Name=Copia-84_GM-I;Target=Copia-84_GM-I
ID=1357981.139397;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.139398;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.139399;Name=GM_MULE95_55_5497230_5501591;Target=GM_MULE95_55_5497230_5501591
ID=1357981.13939;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.139400;Name=RLG_Gmr79_Scaffold5-1;Target=RLG_Gmr79_Scaffold5-1
ID=1357981.139401;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.139402;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.13940;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.13945;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.139540;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.139602;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.139611;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224

ID=1357981.139718;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.139732;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.13992;Name=RLG_Gmr440_Scaffold60-1;Target=RLG_Gmr440_5
ID=1357981.13993;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.139990;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251
ID=1357981.140026;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.140027;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.140068;Name=RLG_Gmr303_Scaffold4-1;Target=RLG_Gmr303_5
ID=1357981.140083;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.140084;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.140085;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.140086;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.140089;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.140090;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.140091;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.140092;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.140102;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.140104;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.140105;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_5
ID=1357981.140164;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_5
ID=1357981.140202;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_5
ID=1357981.14030;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.140497;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.140518;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_5
ID=1357981.140519;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_5
ID=1357981.140520;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_5
ID=1357981.140521;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.140536;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_5
ID=1357981.140626;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.140745;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.140804;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.140847;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.140853;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.140868;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.140869;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_5
ID=1357981.140870;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_5
ID=1357981.140871;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.140889;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.140890;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.140937;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.140938;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.14124;Name=RLG_Gmr296_Scaffold5-1;Target=RLG_Gmr296_5

ID=1357981.14125;Name=RLG_Gmr232_Scaffold132-1;Target=RLG_Gmr232_Scaffold132-1

ID=1357981.141311;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.141491;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.14149;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.141520;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.141523;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.141524;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.141526;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.141527;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.141625;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.141627;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.141628;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.141629;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.141630;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.141633;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.141646;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.141647;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1

ID=1357981.141648;Name=RLC_Gmr64_Scaffold25-1;Target=RLC_Gmr64_Scaffold25-1

ID=1357981.141667;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.141668;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.141697;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.141698;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.141700;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.141701;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.141705;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.141714;Name=GM_Helitron_10;Target=GM_Helitron_10

ID=1357981.141715;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730

ID=1357981.141755;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.141756;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.14177;Name=GM_CACTA_4;Target=GM_CACTA_4

ID=1357981.141805;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.141912;Name=Gypsy-53_GM-LTR;Target=Gypsy-53_GM-LTR

ID=1357981.141914;Name=Gypsy-53_GM-LTR;Target=Gypsy-53_GM-LTR

ID=1357981.141943;Name=RLx_Gmr426_Scaffold60-1;Target=RLx_Gmr426_Scaffold60-1

ID=1357981.14201;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.142025;Name=Copia-62_GM-I;Target=Copia-62_GM-I

ID=1357981.142029;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.142093;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.142136;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.14220;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.14222;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.14223;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.142296;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.142297;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.142298;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.142304;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.142305;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.142306;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.142307;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.142308;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.142309;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.142310;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.142311;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.142312;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.142314;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.142315;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.14234;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.14236;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.14237;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.14238;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.142405;Name=GM_MULE86_49_3325193_3331228;Target=
ID=1357981.14240;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.14241;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr1
ID=1357981.14242;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.142432;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.14243;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr
ID=1357981.142448;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.142451;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.142452;Name=GM_MULE109_64_3843782_3853287;Target=
ID=1357981.142453;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.14245;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.14250;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.142515;Name=Gypsy-65_GM-I;Target=Gypsy-65_GM-I
ID=1357981.142516;Name=RLG_Gmr398_Scaffold74-1;Target=RLG_Gmr
ID=1357981.142517;Name=RLx_Gmr207_Scaffold54-1;Target=RLx_Gmr
ID=1357981.142518;Name=RLG_Gmr398_Scaffold74-1;Target=RLG_Gmr
ID=1357981.142519;Name=RLx_Gmr207_Scaffold54-1;Target=RLx_Gmr
ID=1357981.14251;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.14252;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.14254;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.14255;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.14257;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.142582;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.14259;Name=L1-16_GMa;Target=L1-16_GMa
ID=1357981.142608;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.14265;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr31
ID=1357981.142724;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr3
ID=1357981.142792;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.14285;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.14287;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.143066;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.143067;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.143068;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.143426;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.143554;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.143556;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.143557;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.143558;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.143584;Name=RLx_Gmr372_Scaffold135-1;Target=RLx_Gmr372_Scaffold135-1
ID=1357981.143585;Name=RLx_Gmr372_Scaffold135-1;Target=RLx_Gmr372_Scaffold135-1
ID=1357981.143586;Name=RLC_Gmr18_Scaffold67-1;Target=RLC_Gmr18_Scaffold67-1
ID=1357981.143647;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147
ID=1357981.143648;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.143775;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.143806;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1
ID=1357981.143887;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.143987;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.14398;Name=MuD-8_GM;Target=MuD-8_GM
ID=1357981.14399;Name=MuD-8_GM;Target=MuD-8_GM
ID=1357981.144098;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1
ID=1357981.144104;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.144155;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
ID=1357981.144260;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.144265;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.14440;Name=Gypsy-114_GM-LTR;Target=Gypsy-114_GM-LTR
ID=1357981.14441;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.144538;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14
ID=1357981.144541;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.14459;Name=Copia-31_GM-I;Target=Copia-31_GM-I
ID=1357981.144661;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.144662;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.144663;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.144664;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.144665;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.144667;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.144669;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.144670;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR
ID=1357981.144783;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.144988;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.144989;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.144994;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.144995;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.144996;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.145111;Name=DIASPORA_I-int;Target=DIASPORA_I-int
ID=1357981.145127;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.145130;Name=RLC_Gmr38_Scaffold3-2;Target=RLC_Gmr38_Scaffold3-2
ID=1357981.145150;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.1451;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR

ID=1357981.145200;Name=GmGYPSY11_LTR;Target=GmGYPSY11_LT
ID=1357981.145201;Name=RLG_Gmr196_Scaffold75-1;Target=RLG_Gm
ID=1357981.145202;Name=Gypsy-114_GM-I;Target=Gypsy-114_GM-I
ID=1357981.145223;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr3
ID=1357981.145278;Name=GmGYPSY11_I-int;Target=GmGYPSY11_I-in
ID=1357981.145280;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.145281;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.145282;Name=RLG_Gmr52_Scaffold57-1;Target=RLG_Gmr5
ID=1357981.145285;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.145286;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-in
ID=1357981.1452;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.1453;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.14541;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.14543;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.1454;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_S
ID=1357981.145524;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.1455;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.145645;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.145646;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.1456;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.145759;Name=RLC_Gmr173_Scaffold145-1;Target=RLC_Gm
ID=1357981.145760;Name=RLC_Gmr421_Scaffold72-1;Target=RLC_Gmr
ID=1357981.14579;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.1457;Name=Gypsy-93_GM-I;Target=Gypsy-93_GM-I
ID=1357981.14582;Name=GM_CACTA_2;Target=GM_CACTA_2
ID=1357981.1458;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr22
ID=1357981.14594;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_S
ID=1357981.145987;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.145989;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.145990;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.145991;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.145992;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.145995;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.145998;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.145999;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.146017;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr
ID=1357981.146047;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr3
ID=1357981.146048;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.146050;Name=Copia-67_GM-I;Target=Copia-67_GM-I
ID=1357981.146053;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr
ID=1357981.146058;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.146059;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.146079;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.146119;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.146122;Name=GM_MULE64_32_7253771_7262285;Target=C
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ID=1357981.146124;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.146125;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.146126;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.146127;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.146128;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.146130;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.146137;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.146141;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.146155;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.146156;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.146164;Name=tan_su95_368.1;Target=tan_su95_368.1
ID=1357981.146166;Name=RLG_Gmr336_Scaffold12-1;Target=RLG_Gmr336_Scaffold12-1
ID=1357981.146167;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_Scaffold2-36
ID=1357981.1461;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.146261;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.1462;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.1463;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.146417;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.146421;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.146439;Name=Gypsy-53_GM-I;Target=Gypsy-53_GM-I
ID=1357981.146474;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.146475;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.146476;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.146477;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.146498;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.146499;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.1464;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.146507;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.146509;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.146532;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.146573;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.146574;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.146592;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.146594;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.146595;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
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ID=1357981.152850;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.152871;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.15292;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_1
ID=1357981.152972;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.152973;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.152974;Name=Copia-23_GM-I;Target=Copia-23_GM-I
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ID=1357981.15298;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.153009;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.15300;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.153015;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.153017;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.153018;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.153019;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.153020;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.153024;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.153037;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.153151;Name=RLC_Gmr68_Scaffold17-1;Target=RLC_Gmr68_Scaffold17-1
ID=1357981.153182;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.153322;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.153324;Name=Copia-63_GM-LTR;Target=Copia-63_GM-LTR
ID=1357981.153325;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.153326;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736
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ID=1357981.153372;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.153426;Name=RLG_Gmr174_Scaffold36-1;Target=RLG_Gmr174_Scaffold36-1
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ID=1357981.153439;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.153440;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.153441;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.153468;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.15355;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.153644;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.153976;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.154302;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.154470;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.154487;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.15469;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.154719;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

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ID=1357981.15488;Name=hAT-5_GM;Target=hAT-5_GM

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ID=1357981.155177;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.155179;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1

ID=1357981.15524;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.15525;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.155277;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9

ID=1357981.155279;Name=MudR-11B_GM;Target=MudR-11B_GM

ID=1357981.155287;Name=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa

ID=1357981.155289;Name=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa

ID=1357981.155298;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.155441;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1

ID=1357981.155467;Name=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr281_Scaffold12-1

ID=1357981.155471;Name=GM_CACTA_26;Target=GM_CACTA_26

ID=1357981.15555;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.15556;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.155677;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.155678;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.155679;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1

ID=1357981.155680;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.155681;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.155682;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.155683;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.155684;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.155713;Name=GM_CACTA_19;Target=GM_CACTA_19

ID=1357981.155745;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.155746;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.155747;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.155756;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.155757;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.155758;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.155759;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.155762;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691

ID=1357981.155763;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224

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ID=1357981.155781;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.155782;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

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ID=1357981.155784;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.155785;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

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ID=1357981.155795;Name=Gypsy-95_GM-I;Target=Gypsy-95_GM-I

ID=1357981.155796;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

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ID=1357981.156760;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr
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ID=1357981.156808;Name=L1-9_GM;Target=L1-9_GM
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ID=1357981.160408;Name=Gypsy-62_GM-LTR;Target=Gypsy-62_GM-LT
ID=1357981.160477;Name=RLx_Gmr334_Scaffold40-1;Target=RLx_Gmr:
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ID=1357981.160510;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gmr
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ID=1357981.160513;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.160514;Name=Copia-80_GM-LTR;Target=Copia-80_GM-LT
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ID=1357981.161117;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.161146;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.161156;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.161362;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.161391;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.16143;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.16144;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.161529;Name=Copia-84_GM-I;Target=Copia-84_GM-I
ID=1357981.16152;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.161540;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.161541;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.161543;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
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ID=1357981.161577;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.161623;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.161654;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.161665;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.161666;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.161675;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.1616;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.161730;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.1617;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
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ID=1357981.16209;Name=RLG_Gmr34_Scaffold115-1;Target=RLG_Gmr34_Scaffold115-1
ID=1357981.1620;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.16210;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
ID=1357981.16215;Name=RLG_Gmr1_Scaffold12-2;Target=RLG_Gmr1_Scaffold12-2
ID=1357981.16225;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
ID=1357981.16226;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14
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ID=1357981.162654;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.162849;Name=RLG_Gmr12_Scaffold7-2;Target=RLG_Gmr12
ID=1357981.162886;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.163111;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.163112;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.163162;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.163659;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.163803;Name=L1-11_GM;Target=L1-11_GM
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ID=1357981.163945;Name=Gypsy-22_GM-I;Target=Gypsy-22_GM-I
ID=1357981.163946;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21

ID=1357981.164089;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

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ID=1357981.16426;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

ID=1357981.164333;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.164334;Name=hAT-4_GM;Target=hAT-4_GM

ID=1357981.164336;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.164340;Name=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr281_Scaffold12-1

ID=1357981.164341;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR

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ID=1357981.164358;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.164521;Name=RLG_Gmr525_4111;Target=RLG_Gmr525_4111

ID=1357981.164522;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1

ID=1357981.164671;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

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ID=1357981.164732;Name=Copia-74_GM-LTR;Target=Copia-74_GM-LTR

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ID=1357981.164769;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR

ID=1357981.164770;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.164772;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.165005;Name=RLG_Gmr1_Scaffold12-2;Target=RLG_Gmr1_Scaffold12-2

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ID=1357981.165072;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.165073;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.165098;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.165151;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.165194;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.165216;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

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ID=1357981.16537;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.16540;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_
ID=1357981.165437;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.16546;Name=RLC_Gmr230_Scaffold229-1;Target=RLC_Gmr230_
ID=1357981.165478;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_
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ID=1357981.165480;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.165505;Name=GM_CACTA_2;Target=GM_CACTA_2
ID=1357981.165516;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_
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ID=1357981.166016;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.1660;Name=RLC_Gmr6_Scaffold6-8;Target=RLC_Gmr6_Scaffold6-8
ID=1357981.166102;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.166276;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.166342;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.166368;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.166369;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.166376;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.166386;Name=Gypsy-27_GM-I;Target=Gypsy-27_GM-I
ID=1357981.166387;Name=RLG_Gmr282_Scaffold21-1;Target=RLG_Gmr282_Scaffold21-1
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ID=1357981.166430;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.166461;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.166462;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.166498;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.166499;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.166640;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.16665;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.166710;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
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ID=1357981.166886;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.166887;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.166966;Name=GM_CACTA_26;Target=GM_CACTA_26
ID=1357981.167075;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.167181;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.16725;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Sc
ID=1357981.167346;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.167383;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.167394;Name=GM_MULE34_11_7094877_7106092;Target=(
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ID=1357981.167510;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.167531;Name=GM_MULE129_73_3766133_3781691;Target=
ID=1357981.167599;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.167600;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.167604;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.167605;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.167606;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.167643;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.167644;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.167648;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.167680;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.167681;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.167855;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.167919;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_
ID=1357981.167921;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_
ID=1357981.167931;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr
ID=1357981.167932;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.167940;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.1679;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr11
ID=1357981.168000;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.168054;Name=RLC_Gmr251_Scaffold38-1;Target=RLC_Gmr
ID=1357981.168067;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.168091;Name=RLG_Gmr339_Scaffold6-1;Target=RLG_Gmr2
ID=1357981.1680;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.168128;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.168135;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.168146;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.168148;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.168172;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.168173;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.168174;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.168175;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.1681;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.168292;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.1682;Name=Gypsy-73_GM-I;Target=Gypsy-73_GM-I

ID=1357981.1683;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gmr119_Scaffold12-1

ID=1357981.168485;Name=GM_CACTA_41;Target=GM_CACTA_41

ID=1357981.168486;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.168487;Name=Copia-23_GM-I;Target=Copia-23_GM-I

ID=1357981.168488;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.168571;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.168587;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.168588;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.168589;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.168620;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.168621;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.168622;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.168624;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.168625;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.168626;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1

ID=1357981.168627;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.168628;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.168630;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.168631;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.168632;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.168633;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.168634;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.168635;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.168694;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.168725;Name=GM_MULE145_102_1380860_1388431;Target=GM_MULE145_102_1380860_1388431

ID=1357981.168726;Name=GM_MULE24_6_6150415_6156834;Target=GM_MULE24_6_6150415_6156834

ID=1357981.168727;Name=Copia-103_GM-LTR;Target=Copia-103_GM-LTR

ID=1357981.168729;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.168730;Name=Copia-23_GM-I;Target=Copia-23_GM-I

ID=1357981.168731;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.168732;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.168733;Name=Copia-23_GM-LTR;Target=Copia-23_GM-LTR

ID=1357981.168736;Name=L1-8_GM;Target=L1-8_GM

ID=1357981.168737;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.168738;Name=L1-8_GM;Target=L1-8_GM

ID=1357981.168777;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.168793;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR

ID=1357981.168794;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1

ID=1357981.168796;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.168797;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1

ID=1357981.168798;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR

ID=1357981.1687;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460

ID=1357981.168838;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.168852;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.168938;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.168966;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.169349;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.169350;Name=RLG_Gmr82_Scaffold196-1;Target=RLG_Gmr82_1
ID=1357981.169383;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.169384;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.169385;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.169386;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.169388;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.169389;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.169390;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.169391;Name=tRNA-Glu_OS;Target=tRNA-Glu_OS
ID=1357981.169392;Name=tRNA-Glu_OS;Target=tRNA-Glu_OS
ID=1357981.169532;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.169533;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.169534;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.169536;Name=GM_CACTA_15;Target=GM_CACTA_15
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ID=1357981.169602;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.169603;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.169604;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.169605;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.169606;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.169612;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.169614;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.169615;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.169620;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
ID=1357981.169621;Name=GM_MULE21_6_3853818_3862220;Target=GM_MULE21_6_3853818_3862220
ID=1357981.169622;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.169639;Name=RLG_Gmr12_Scaffold7-2;Target=RLG_Gmr12_Scaffold7-2
ID=1357981.169711;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.169739;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.169784;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.169795;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.169797;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.169798;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.169799;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.169800;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.169801;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.169828;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.169829;Name=GM_CACTA_2;Target=GM_CACTA_2
ID=1357981.17003;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.17004;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.170075;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247
ID=1357981.170077;Name=GM_MULE21_6_3853818_3862220;Target=GM_MULE21_6_3853818_3862220
ID=1357981.170087;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.170155;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5

ID=1357981.170197;Name=Copia-64_GM-I;Target=Copia-64_GM-I
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ID=1357981.170201;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.170202;Name=GM_CACTA_15;Target=GM_CACTA_15
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ID=1357981.170385;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr1
ID=1357981.170415;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.170448;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.170575;Name=GM_CACTA_18;Target=GM_CACTA_18
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ID=1357981.170656;Name=RLG_Gmr76_Scaffold247-1;Target=RLG_Gmr
ID=1357981.170658;Name=Copia-61_GM-LTR;Target=Copia-61_GM-LTR
ID=1357981.170667;Name=MudR-14_GM;Target=MudR-14_GM
ID=1357981.170673;Name=GM_MULE164_146_1491818_1495488;Target=GM
ID=1357981.170677;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.170685;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1
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ID=1357981.170748;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.170749;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.170750;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.170751;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.170763;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.170765;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.170844;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.17086;Name=GM_MULE115_68_2890735_2898034;Target=GM
ID=1357981.170870;Name=RLG_Gmr303_Scaffold4-1;Target=RLG_Gmr3
ID=1357981.17089;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.171017;Name=Copia-86_GM-I;Target=Copia-86_GM-I
ID=1357981.171023;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.171024;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr7
ID=1357981.171033;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.171046;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.171157;Name=GM_MULE60_31_5689834_5700263;Target=GM
ID=1357981.171159;Name=GM_MULE60_31_5689834_5700263;Target=GM
ID=1357981.171170;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.171171;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24

ID=1357981.171172;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.171220;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140_Scaffold48-1
ID=1357981.171260;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.171290;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.171313;Name=GM_MULE91_54_2898966_2907321;Target=GM_MULE91_54_2898966_2907321
ID=1357981.171324;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
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ID=1357981.171339;Name=RLG_Gmr17_Scaffold14-4;Target=RLG_Gmr17_Scaffold14-4
ID=1357981.171340;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.171352;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.171367;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.171402;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3
ID=1357981.171509;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.171510;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.171513;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.171723;Name=RLC_Gmr304_Scaffold24-1;Target=RLC_Gmr304_Scaffold24-1
ID=1357981.171724;Name=RLC_Gmr49_Scaffold4-1;Target=RLC_Gmr49_Scaffold4-1
ID=1357981.171735;Name=GM_CACTA_3;Target=GM_CACTA_3
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ID=1357981.171809;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.171810;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.171811;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.171820;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247
ID=1357981.171822;Name=RLG_Gmr105_Scaffold141-1;Target=RLG_Gmr105_Scaffold141-1
ID=1357981.171874;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.171875;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.171879;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.171880;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
ID=1357981.171882;Name=RLx_Gmr343_Scaffold111-1;Target=RLx_Gmr343_Scaffold111-1
ID=1357981.172111;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.172113;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.178106;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.178107;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.178108;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.178110;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.178195;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
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ID=1357981.178334;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
ID=1357981.178338;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.178339;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.178340;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.178361;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.178362;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.178363;Name=EnSpm-2_GM;Target=EnSpm-2_GM
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ID=1357981.178368;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.178400;Name=L1-10_GM;Target=L1-10_GM
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ID=1357981.178443;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
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ID=1357981.178630;Name=Copia-24_GM-I;Target=Copia-24_GM-I
ID=1357981.17864;Name=Gypsy-133_GM-I;Target=Gypsy-133_GM-I
ID=1357981.17885;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.178953;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.179096;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.179115;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
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ID=1357981.179229;Name=GM_MULE52_23_2708369_2728142;Target=GM
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ID=1357981.179289;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.179340;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.17945;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.179659;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.179660;Name=GM_MULE99_58_3359914_3364111;Target=GM
ID=1357981.179661;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63
ID=1357981.179662;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124
ID=1357981.179663;Name=GM_MULE52_23_2708369_2728142;Target=GM
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ID=1357981.179667;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434
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ID=1357981.179757;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309
ID=1357981.179759;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.179760;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205
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ID=1357981.180209;Name=RLC_Gmr49_Scaffold4-1;Target=RLC_Gmr49
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ID=1357981.180345;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434
ID=1357981.18036;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.18037;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.18038;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.180401;Name=Copia-84_GM-LTR;Target=Copia-84_GM-LTR
ID=1357981.180402;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124
ID=1357981.180582;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.180689;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.180754;Name=Copia-70_GM-LTR;Target=Copia-70_GM-LTR
ID=1357981.180763;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.180871;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.180873;Name=RLG_Gmr34_Scaffold115-1;Target=RLG_Gmr
ID=1357981.181043;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.183119;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.183120;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.183201;Name=Copia-102_GM-I;Target=Copia-102_GM-I

ID=1357981.183218;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.183269;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1

ID=1357981.183272;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.183274;Name=Gypsy-129_GM-LTR;Target=Gypsy-129_GM-LTR

ID=1357981.183437;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.183439;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.183481;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.183483;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.183485;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.183487;Name=L1-7_GM;Target=L1-7_GM

ID=1357981.183587;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823

ID=1357981.18366;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.183679;Name=GM_CACTA_13;Target=GM_CACTA_13

ID=1357981.183783;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.183784;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.183847;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.183858;Name=Copia-93_GM-LTR;Target=Copia-93_GM-LTR

ID=1357981.183872;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691

ID=1357981.183873;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224

ID=1357981.183903;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.183904;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.183905;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.183919;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.183925;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.183926;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.183962;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.184025;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.184028;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.184033;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.18405;Name=GM_MULE130_74_1208415_1218595;Target=GM_MULE130_74_1208415_1218595

ID=1357981.184083;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.184129;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.184313;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.184690;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM

ID=1357981.184734;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.184738;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1

ID=1357981.184739;Name=Gypsy-93_GM-I;Target=Gypsy-93_GM-I
ID=1357981.184744;Name=MuD-13_GM;Target=MuD-13_GM
ID=1357981.184750;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.184751;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.184753;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.184760;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.184763;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.184843;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.184844;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.184849;Name=RLC_Gmr42_Scaffold203-1;Target=RLC_Gmr42_Scaffold203-1
ID=1357981.184931;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.184981;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.184982;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.184987;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.185023;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.185143;Name=GM_MULE143_95_975075_986207;Target=GM_MULE143_95_975075_986207
ID=1357981.185257;Name=GM_MULE62_32_2234514_2244308;Target=GM_MULE62_32_2234514_2244308
ID=1357981.185300;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.185327;Name=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr281_Scaffold12-1
ID=1357981.185456;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.185478;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.185479;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.185480;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.185490;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.185492;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.185493;Name=L1-7_GM;Target=L1-7_GM
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ID=1357981.185532;Name=Gypsy-27_GM-LTR;Target=Gypsy-27_GM-LTR
ID=1357981.185536;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.185579;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.185678;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.185758;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.185772;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.185773;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.185806;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.185822;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.18588;Name=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr179_Scaffold34-1
ID=1357981.185897;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.185900;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.18591;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.185922;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.18592;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.18594;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.185978;Name=Copia-98_GM-LTR;Target=Copia-98_GM-LTR
ID=1357981.185996;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.185998;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.186057;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.186127;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.186206;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I
ID=1357981.186283;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856
ID=1357981.18632;Name=RLx_Gmr138_Scaffold42-1;Target=RLx_Gmr138_Scaffold42-1
ID=1357981.186330;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.186331;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.186332;Name=RLC_Gmr512_1549;Target=RLC_Gmr512_1549
ID=1357981.186333;Name=Copia-42_GM-I;Target=Copia-42_GM-I
ID=1357981.186334;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.186339;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228
ID=1357981.186353;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1
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ID=1357981.186355;Name=RLC_Gmr68_Scaffold17-1;Target=RLC_Gmr68_Scaffold17-1
ID=1357981.186356;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr266_Scaffold16-1
ID=1357981.186357;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1
ID=1357981.186358;Name=RLG_Gmr75_Scaffold14-1;Target=RLG_Gmr75_Scaffold14-1
ID=1357981.18635;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.186365;Name=GM_CACTA_3;Target=GM_CACTA_3
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ID=1357981.186371;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.186372;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.186373;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.186374;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.186410;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.186418;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr41_Scaffold73-1
ID=1357981.186419;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.186420;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.186422;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.186454;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.186461;Name=RLC_Gmr71_Scaffold1-1;Target=RLC_Gmr71_Scaffold1-1
ID=1357981.186462;Name=Copia-42_GM-I;Target=Copia-42_GM-I
ID=1357981.186463;Name=RLx_Gmr238_Scaffold26-1;Target=RLx_Gmr238_Scaffold26-1
ID=1357981.186464;Name=RLx_Gmr520_2960;Target=RLx_Gmr520_2960
ID=1357981.186465;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.186466;Name=RLG_Gmr93_Scaffold15-1;Target=RLG_Gmr93_Scaffold15-1
ID=1357981.186467;Name=RLx_Gmr520_2960;Target=RLx_Gmr520_2960
ID=1357981.186468;Name=RLG_Gmr93_Scaffold15-1;Target=RLG_Gmr93_Scaffold15-1
ID=1357981.186469;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.186471;Name=GM_CACTA_30;Target=GM_CACTA_30
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ID=1357981.186546;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.186547;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.186548;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.186549;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823
ID=1357981.186550;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.186551;Name=RLC_Gmr265_Scaffold9-1;Target=RLC_Gmr265_Scaffold9-1
ID=1357981.186552;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.186553;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.186554;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.186556;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.186557;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.186559;Name=Copia-90_GM-LTR;Target=Copia-90_GM-LTR
ID=1357981.186561;Name=RLC_Gmr71_Scaffold41-1;Target=RLC_Gmr71_Scaffold41-1
ID=1357981.186562;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.186563;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.186564;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.186565;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.186571;Name=Copia-100_GM-I;Target=Copia-100_GM-I
ID=1357981.186572;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gmr391_Scaffold220-1
ID=1357981.186573;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gmr391_Scaffold220-1
ID=1357981.186574;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gmr391_Scaffold220-1
ID=1357981.186578;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.186579;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.186606;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.186609;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1
ID=1357981.186610;Name=Copia-34_GM-I;Target=Copia-34_GM-I
ID=1357981.186611;Name=Copia-34_GM-I;Target=Copia-34_GM-I
ID=1357981.186612;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.186639;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.186747;Name=RLG_Gmr329_Scaffold37-1;Target=RLG_Gmr329_Scaffold37-1
ID=1357981.186748;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.186749;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.186750;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
ID=1357981.186751;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.186752;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.186753;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.186754;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr466_Scaffold57-1
ID=1357981.187019;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int
ID=1357981.187020;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int
ID=1357981.187021;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int
ID=1357981.187022;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.187023;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int
ID=1357981.187027;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.187028;Name=RLG_Gmr164_Scaffold38-1;Target=RLG_Gmr164_Scaffold38-1
ID=1357981.187158;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.187159;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.187213;Name=RLG_Gmr341_Scaffold4-1;Target=RLG_Gmr341_Scaffold4-1
ID=1357981.187214;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr41_Scaffold73-1

ID=1357981.187215;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1

ID=1357981.187219;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228

ID=1357981.187223;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.187224;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.187225;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.187240;Name=GM_CACTA_19;Target=GM_CACTA_19

ID=1357981.187249;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.187250;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1

ID=1357981.187251;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.187304;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.187305;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.187306;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.187308;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

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ID=1357981.187310;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902

ID=1357981.187311;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1

ID=1357981.187344;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.187356;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.18735;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.18736;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.18737;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.18740;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.18741;Name=GM_MULE150_105_1328187_1333395;Target=GM_MULE150_105_1328187_1333395

ID=1357981.187463;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823

ID=1357981.187464;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823

ID=1357981.187465;Name=GM_CACTA_19;Target=GM_CACTA_19

ID=1357981.187571;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.187574;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.187575;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.187576;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.187577;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.187578;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1

ID=1357981.187579;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.187580;Name=Copia-23_GM-I;Target=Copia-23_GM-I

ID=1357981.187581;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.187582;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.187663;Name=MudR-15_GMa;Target=MudR-15_GMa

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ID=1357981.18768;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

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ID=1357981.187990;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

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ID=1357981.188161;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27
ID=1357981.188232;Name=RLx_Gmr138_Scaffold42-1;Target=RLx_Gmr138
ID=1357981.188234;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.188237;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7
ID=1357981.188272;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.188508;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.188509;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.188510;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.188511;Name=RLG_Gmr102_Scaffold93-1;Target=RLG_Gmr102
ID=1357981.188512;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450
ID=1357981.188515;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.188518;Name=RLG_Gmr318_Scaffold44-1;Target=RLG_Gmr318
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ID=1357981.18918;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285
ID=1357981.18919;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.18924;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr2
ID=1357981.18925;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
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ID=1357981.189278;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr
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ID=1357981.189286;Name=Copia-92_GM-I;Target=Copia-92_GM-I
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ID=1357981.189358;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.189427;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.189458;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
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ID=1357981.191172;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
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ID=1357981.193143;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
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ID=1357981.194057;Name=RLx_Gmr203_Scaffold1799-1;Target=RLx_Gmr203_Scaffold1799-1
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ID=1357981.194059;Name=RLx_Gmr203_Scaffold1799-1;Target=RLx_Gmr203_Scaffold1799-1
ID=1357981.194075;Name=hAT-1_GM;Target=hAT-1_GM
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ID=1357981.194080;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.194100;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.194130;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.194131;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.194154;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228
ID=1357981.194158;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
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ID=1357981.194164;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.194166;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.194167;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR

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ID=1357981.194169;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.194211;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.194212;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.194218;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.194222;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.194256;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.194258;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.194260;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.194262;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.194265;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.194271;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.194272;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.194273;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.194274;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.194290;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.194300;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.194301;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.194302;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.194303;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.194306;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.194319;Name=RLx_Gmr238_Scaffold26-1;Target=RLx_Gmr238_Scaffold26-1
ID=1357981.194336;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.194443;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.194444;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.194459;Name=GM_CACTA_30;Target=GM_CACTA_30
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ID=1357981.194541;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.194542;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
ID=1357981.194592;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.194593;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.194594;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.194595;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.194596;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.194599;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.194600;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.194601;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.194612;Name=GM_MULE95_55_5497230_5501591;Target=GM_MULE95_55_5497230_5501591
ID=1357981.194615;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.194616;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.194617;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.194644;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.194645;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.194692;Name=GM_CACTA_38;Target=GM_CACTA_38

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ID=1357981.19474;Name=GM_MULE170_222_415417_421150;Target=G
ID=1357981.19475;Name=MuD-8_GM;Target=MuD-8_GM
ID=1357981.19476;Name=MuD-8_GM;Target=MuD-8_GM
ID=1357981.194773;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.19477;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.19478;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.194802;Name=RLx_Gmr188_Scaffold8-1;Target=RLx_Gmr188_Scaffold8-1
ID=1357981.19482;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736
ID=1357981.19484;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.19489;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.19490;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.19491;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.19495;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.194963;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.194964;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.19498;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.194992;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.194998;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.194999;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.19503;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.19504;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.19508;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.195125;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.19517;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.19520;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1
ID=1357981.19521;Name=Copia-74_GM-I;Target=Copia-74_GM-I
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ID=1357981.19523;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.19524;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.19525;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.19527;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.195421;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.195650;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.195742;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.195743;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.195744;Name=GM_MULE156_125_1393217_1399465;Target=GM_MULE156_125_1393217_1399465
ID=1357981.195745;Name=RLC_Gmr345_Scaffold4-1;Target=RLC_Gmr345_Scaffold4-1
ID=1357981.195746;Name=RLC_Gmr233_Scaffold160-1;Target=RLC_Gmr233_Scaffold160-1
ID=1357981.195747;Name=RLC_Gmr345_Scaffold4-1;Target=RLC_Gmr345_Scaffold4-1
ID=1357981.195748;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

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ID=1357981.195751;Name=RLx_Gmr192_Scaffold29-1;Target=RLx_Gmr
ID=1357981.195752;Name=RLx_Gmr353_Scaffold12-1;Target=RLx_Gmr
ID=1357981.195768;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.195866;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.195867;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr
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ID=1357981.195938;Name=GM_MULE170_222_415417_421150;Target=C
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ID=1357981.19603;Name=Copia-71_GM-I;Target=Copia-71_GM-I
ID=1357981.19604;Name=RLC_Gmr13_Scaffold197-1;Target=RLC_Gmr1
ID=1357981.196066;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.19611;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.196133;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr
ID=1357981.19628;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.19629;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr3
ID=1357981.19630;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.19632;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
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ID=1357981.196816;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56
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ID=1357981.19688;Name=GM_MULE52_23_2708369_2728142;Target=G
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ID=1357981.197034;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.197074;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr
ID=1357981.197095;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.197301;Name=RLx_Gmr166_Scaffold177-1;Target=RLx_Gm

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ID=1357981.197423;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.197506;Name=Copia-82_GM-LTR;Target=Copia-82_GM-LTR
ID=1357981.19759;Name=tRNA-Glu_OS;Target=tRNA-Glu_OS
ID=1357981.197804;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.197805;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.19804;Name=Copia-42_GM-I;Target=Copia-42_GM-I
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ID=1357981.198326;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.198402;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
ID=1357981.198403;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.198446;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.198524;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.198525;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.198531;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr41_Scaffold73-1
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ID=1357981.198770;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
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ID=1357981.198773;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.198775;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.198776;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
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ID=1357981.199129;Name=RLC_Gmr6_Scaffold6-8;Target=RLC_Gmr6_Scaffold6-8
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ID=1357981.199138;Name=Copia-1_GM-I;Target=Copia-1_GM-I
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ID=1357981.199608;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_562
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ID=1357981.200443;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gm
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ID=1357981.200451;Name=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr2
ID=1357981.200455;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.200456;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gm
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ID=1357981.20061;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr4
ID=1357981.20062;Name=RLG_Gmr79_Scaffold1-1;Target=RLG_Gmr79_
ID=1357981.200632;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.200678;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr
ID=1357981.200693;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr4
ID=1357981.200697;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.200712;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.200713;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.200714;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.200715;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.200737;Name=RNA-U1_OS;Target=RNA-U1_OS
ID=1357981.200738;Name=MudR-10_GM;Target=MudR-10_GM
ID=1357981.200764;Name=RLx_Gmr212_Scaffold69-1;Target=RLx_Gmr2
ID=1357981.200821;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.200918;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2

ID=1357981.200919;Name=GmOgre_LTR;Target=GmOgre_LTR
ID=1357981.200920;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.200942;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.200948;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.200952;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.200957;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.200958;Name=GM_MULE24_6_6150415_6156834;Target=GM_MULE24_6_6150415_6156834
ID=1357981.200959;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.201016;Name=RLx_Gmr380_Scaffold72-1;Target=RLx_Gmr380_Scaffold72-1
ID=1357981.201017;Name=RLG_Gmr75_Scaffold14-1;Target=RLG_Gmr75_Scaffold14-1
ID=1357981.201021;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.201040;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1
ID=1357981.201041;Name=Copia-65_GM-I;Target=Copia-65_GM-I
ID=1357981.201064;Name=RLG_Gmr282_Scaffold21-1;Target=RLG_Gmr282_Scaffold21-1
ID=1357981.20107;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.20108;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.20112;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.20114;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.20115;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1
ID=1357981.20116;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.201293;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.201451;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.20147;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1
ID=1357981.20148;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3
ID=1357981.20149;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1
ID=1357981.201664;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.201675;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.201758;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.201760;Name=RLG_Gmr330_Scaffold34-1;Target=RLG_Gmr330_Scaffold34-1
ID=1357981.201761;Name=RLC_Gmr35_Scaffold15-2;Target=RLC_Gmr35_Scaffold15-2
ID=1357981.201763;Name=Copia-15_GM-I;Target=Copia-15_GM-I
ID=1357981.201766;Name=RLC_Gmr23_Scaffold55-1;Target=RLC_Gmr23_Scaffold55-1
ID=1357981.201770;Name=RLC_Gmr122_Scaffold6-1;Target=RLC_Gmr122_Scaffold6-1
ID=1357981.201771;Name=Copia-17_GM-I;Target=Copia-17_GM-I
ID=1357981.201772;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_Scaffold5-2
ID=1357981.202136;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.202138;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.202139;Name=Copia-94_GM-LTR;Target=Copia-94_GM-LTR
ID=1357981.202140;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.202141;Name=Copia-94_GM-LTR;Target=Copia-94_GM-LTR
ID=1357981.202144;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.202145;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.202146;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.202147;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.202148;Name=RLC_Gmr378_Scaffold199-1;Target=RLC_Gmr378_Scaffold199-1
ID=1357981.202151;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.202152;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.202153;Name=RLC_Gmr56_Scaffold98-1;Target=RLC_Gmr56_Scaffold98-1

ID=1357981.202155;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.20215;Name=RLG_Gmr498_Scaffold455-1;Target=RLG_Gmr498_Scaffold455-1

ID=1357981.202160;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.202161;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.202164;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.20216;Name=RLx_Gmr255_Scaffold30-1;Target=RLx_Gmr255_Scaffold30-1

ID=1357981.20217;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

ID=1357981.20218;Name=RLx_Gmr334_Scaffold40-1;Target=RLx_Gmr334_Scaffold40-1

ID=1357981.20219;Name=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr135_Scaffold3-1

ID=1357981.20220;Name=RLG_Gmr498_Scaffold455-1;Target=RLG_Gmr498_Scaffold455-1

ID=1357981.202276;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.20228;Name=RLC_Gmr8_Scaffold58-2;Target=RLC_Gmr8_Scaffold58-2

ID=1357981.202304;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.202308;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10

ID=1357981.202309;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.20248;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.20250;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.202696;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.202698;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.202699;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.202700;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.202701;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.202702;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.202706;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.202707;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.202914;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.202915;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.202983;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1

ID=1357981.203111;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.203112;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.203233;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.203234;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.203266;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.203315;Name=RLG_Gmr491_Scaffold99-1;Target=RLG_Gmr491_Scaffold99-1

ID=1357981.203319;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.203320;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.203321;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.203420;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.203446;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.203485;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

ID=1357981.203486;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1

ID=1357981.203543;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.203544;Name=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285

ID=1357981.203545;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.20356;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.203578;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.20357;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.203582;Name=tRNA-Arg4_OS;Target=tRNA-Arg4_OS

ID=1357981.203590;Name=L1-1_GM;Target=L1-1_GM

ID=1357981.203611;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1

ID=1357981.203612;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1

ID=1357981.203661;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.203662;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.203797;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.20379;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.203800;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.20380;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.20381;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.203821;Name=GM_MULE46_19_1486180_1499818;Target=GM_MULE46_19_1486180_1499818

ID=1357981.203824;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140_Scaffold48-1

ID=1357981.20382;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.203835;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.203839;Name=RLG_Gmr425_Scaffold49-1;Target=RLG_Gmr425_Scaffold49-1

ID=1357981.20383;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.203861;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.203921;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.203930;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.204195;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.204199;Name=RLC_Gmr345_Scaffold4-1;Target=RLC_Gmr345_Scaffold4-1

ID=1357981.204200;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.204201;Name=RLC_Gmr233_Scaffold160-1;Target=RLC_Gmr233_Scaffold160-1

ID=1357981.204202;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.204203;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.204204;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR

ID=1357981.204214;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.204215;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.204216;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.204252;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.204253;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.204255;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.204257;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1

ID=1357981.204451;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.204452;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I

ID=1357981.204612;Name=RLG_Gmr213_Scaffold3-1;Target=RLG_Gmr213_Scaffold3-1

ID=1357981.204665;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.204666;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.20479;Name=GM_CACTA_3;Target=GM_CACTA_3

ID=1357981.20482;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.204917;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.204918;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3

ID=1357981.204925;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.204953;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.205023;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242
ID=1357981.205024;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137
ID=1357981.205229;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
ID=1357981.205271;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251
ID=1357981.205272;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251
ID=1357981.205365;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.205386;Name=RLx_Gmr371_Scaffold7-1;Target=RLx_Gmr371
ID=1357981.205395;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408
ID=1357981.205396;Name=RLG_Gmr70_Scaffold15-1;Target=RLG_Gmr70
ID=1357981.20539;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.205432;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.205594;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.205670;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.205674;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.205681;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.205735;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.205736;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.205743;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.205744;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144
ID=1357981.205772;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.205773;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479
ID=1357981.205824;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.205826;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr320
ID=1357981.205827;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317
ID=1357981.205828;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr320
ID=1357981.206103;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.206115;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.206147;Name=RLG_Gmr362_Scaffold14-1;Target=RLG_Gmr362
ID=1357981.206157;Name=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr179
ID=1357981.206184;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.206221;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.206248;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.206250;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.206353;Name=RLx_Gmr453_Scaffold196-1;Target=RLx_Gmr453
ID=1357981.206358;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.206465;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.206466;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.2064;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51
ID=1357981.206549;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.206563;Name=RLG_Gmr12_Scaffold7-2;Target=RLG_Gmr12
ID=1357981.206644;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.206735;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.206774;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.206826;Name=Gypsy-114_GM-I;Target=Gypsy-114_GM-I
ID=1357981.206903;Name=RLG_Gmr130_Scaffold7-1;Target=RLG_Gmr1
ID=1357981.206921;Name=GM_MULE115_68_2890735_2898034;Target=
ID=1357981.206931;Name=RLC_Gmr218_Scaffold152-1;Target=RLC_Gn
ID=1357981.206987;Name=RLx_Gmr395_Scaffold135-1;Target=RLx_Gm
ID=1357981.207001;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.207130;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.20717;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.207203;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.207204;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.207205;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.207207;Name=Copia-94_GM-LTR;Target=Copia-94_GM-LT
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ID=1357981.207209;Name=L1-4_GM;Target=L1-4_GM
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ID=1357981.207331;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.207369;Name=RLC_Gmr2_Scaffold1-12;Target=RLC_Gmr2_
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ID=1357981.207511;Name=GM_MULE22_6_3966144_3975460;Target=G
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ID=1357981.207538;Name=RLG_Gmr423_Scaffold64-1;Target=RLG_Gmr
ID=1357981.207539;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_51
ID=1357981.207603;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.207657;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.20765;Name=RLG_Gmr134_Scaffold82-1;Target=RLG_Gmr1
ID=1357981.207660;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.20766;Name=RLG_Gmr134_Scaffold82-1;Target=RLG_Gmr1
ID=1357981.207672;Name=RLC_Gmr92_Scaffold54-1;Target=RLC_Gmr9
ID=1357981.207673;Name=RLC_Gmr92_Scaffold106-1;Target=RLC_Gmr

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ID=1357981.208118;Name=RLC_Gmr23_Scaffold55-1;Target=RLC_Gmr23_Scaffold55-1
ID=1357981.208153;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.208154;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3
ID=1357981.208155;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
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ID=1357981.208163;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.208164;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.208187;Name=MuD-11B_GM;Target=MuD-11B_GM
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ID=1357981.208598;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1
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ID=1357981.208842;Name=GM_MULE133_76_2592613_2602042;Target=GM_MULE133_76_2592613_2602042
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ID=1357981.209107;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1
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ID=1357981.20950;Name=RLC_Gmr304_Scaffold24-1;Target=RLC_Gmr304_Scaffold24-1
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ID=1357981.209768;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr321_Scaffold10-1
ID=1357981.209770;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.209771;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
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ID=1357981.209929;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.209945;Name=MudR-2_GM;Target=MudR-2_GM
ID=1357981.210018;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
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ID=1357981.210074;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.210089;Name=L1-4_GM;Target=L1-4_GM
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ID=1357981.210331;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.210334;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
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ID=1357981.210898;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.210907;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.210908;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63
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ID=1357981.210999;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434
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ID=1357981.211019;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.211188;Name=GM_MULE40_14_7710232_7717843;Target=GM
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ID=1357981.211532;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.212232;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
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ID=1357981.214075;Name=GM_MULE21_6_3853818_3862220;Target=G
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ID=1357981.214082;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.214083;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.214177;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.214178;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.214179;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.214181;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.214182;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.214187;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.214189;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.214192;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.214194;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.214202;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.214203;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr3
ID=1357981.214204;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.214205;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.214206;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.214207;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.214208;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.214209;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.214335;Name=RLx_Gmr255_Scaffold30-1;Target=RLx_Gmr
ID=1357981.214336;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr
ID=1357981.214506;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.214507;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.214536;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.214562;Name=hAT-4_GM;Target=hAT-4_GM

ID=1357981.214637;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.214638;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63
ID=1357981.214668;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.214669;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.214670;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.214671;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.214673;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.214677;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.214678;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr3
ID=1357981.214679;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.214680;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.214681;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.214682;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.214683;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.214684;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.214685;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.214686;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.214688;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.214690;Name=Copia-94_GM-LTR;Target=Copia-94_GM-LTR
ID=1357981.214691;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.214692;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.214693;Name=Copia-94_GM-LTR;Target=Copia-94_GM-LTR
ID=1357981.214694;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.214695;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.214696;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.214697;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.214698;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.214704;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.214705;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.214713;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.214722;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.214724;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.214725;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.214726;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.214728;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.214730;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.214733;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.214746;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.214747;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.214748;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.214813;Name=Copia-52_GM-LTR;Target=Copia-52_GM-LTR
ID=1357981.214814;Name=Copia-52_GM-LTR;Target=Copia-52_GM-LTR
ID=1357981.214816;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_381
ID=1357981.214817;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr
ID=1357981.214818;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_381
ID=1357981.214819;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr

ID=1357981.214820;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.214825;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.214826;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.214995;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.214996;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.214997;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.214998;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.21499;Name=GM_MULE24_6_6150415_6156834;Target=GM_MULE24_6_6150415_6156834

ID=1357981.215000;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.215001;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.21500;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.215087;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.215088;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.215089;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.215090;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.215091;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.215092;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.215143;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039

ID=1357981.215154;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10

ID=1357981.215343;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1

ID=1357981.215344;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.215345;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.215346;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.215347;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.215349;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.215352;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.215356;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.215357;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.215359;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.215360;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.215365;Name=RLG_Gmr220_Scaffold52-1;Target=RLG_Gmr220_Scaffold52-1

ID=1357981.215400;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.215403;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.215404;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.215405;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.215406;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.215555;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.215658;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.215659;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.21565;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.215660;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1

ID=1357981.215662;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.215663;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.215664;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1

ID=1357981.215669;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.215670;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.215684;Name=MuD8-8_GM;Target=MuD8-8_GM
ID=1357981.215707;Name=MuD8-10_GM;Target=MuD8-10_GM
ID=1357981.215719;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.21572;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.21573;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.21574;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.215826;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.215943;Name=GM_MULE10_3_5323102_5328281;Target=GM_MULE10_3_5323102_5328281
ID=1357981.215995;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.216075;Name=GM_MULE33_10_13781174_13791530;Target=GM_MULE33_10_13781174_13791530
ID=1357981.216076;Name=GM_MULE17_5_4585551_4593853;Target=GM_MULE17_5_4585551_4593853
ID=1357981.216077;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1
ID=1357981.216079;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1
ID=1357981.216080;Name=RLx_Gmr193_Scaffold91-1;Target=RLx_Gmr193_Scaffold91-1
ID=1357981.216081;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1
ID=1357981.216082;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1
ID=1357981.216084;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.216095;Name=RLG_Gmr59_Scaffold43-1;Target=RLG_Gmr59_Scaffold43-1
ID=1357981.216096;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1
ID=1357981.216176;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1
ID=1357981.216291;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.21642;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.216521;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.216531;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.216550;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.216581;Name=Copia-24_GM-I;Target=Copia-24_GM-I
ID=1357981.216751;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.216828;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.216829;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.216882;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.21696;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.217020;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.217056;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.217085;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.217118;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.217119;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.217137;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.217138;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.217139;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.217188;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.217191;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.217240;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1
ID=1357981.217241;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1
ID=1357981.217256;Name=Copia-89_GM-LTR;Target=Copia-89_GM-LTR
ID=1357981.217306;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.217307;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.217309;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.217310;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.217396;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.217397;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.217398;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.217401;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.217402;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.217403;Name=GM_MULE72_38_4451500_4458987;Target=GM_MULE72_38_4451500_4458987
ID=1357981.217404;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.217407;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.217408;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.217409;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.217595;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.217596;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.217599;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.217601;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.217603;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.217620;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.217622;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.217655;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.217754;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.217774;Name=RLC_Gmr278_Scaffold5-1;Target=RLC_Gmr278_Scaffold5-1
ID=1357981.217871;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
ID=1357981.217872;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.217989;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.217990;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.217991;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.217992;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.218067;Name=GM_CACTA_44;Target=GM_CACTA_44
ID=1357981.218068;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.218165;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.218174;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.218175;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1

ID=1357981.218176;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1

ID=1357981.21817;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.21818;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.21819;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.21820;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.21821;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.21822;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.218270;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.218271;Name=GM_CACTA_21;Target=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.218331;Name=RLC_Gmr26_Scaffold21-1;Target=RLC_Gmr26_Scaffold21-1;Target=RLC_Gmr26_Scaffold21-1

ID=1357981.218356;Name=L1-12_GM;Target=L1-12_GM;Target=L1-12_GM

ID=1357981.218358;Name=Copia-77_GM-I;Target=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.218359;Name=GM_CACTA_12;Target=GM_CACTA_12;Target=GM_CACTA_12

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ID=1357981.224127;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.224199;Name=Copia-99_GM-I;Target=Copia-99_GM-I
ID=1357981.224200;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr
ID=1357981.224201;Name=Copia-99_GM-I;Target=Copia-99_GM-I
ID=1357981.224202;Name=Copia-99_GM-LTR;Target=Copia-99_GM-LTR
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ID=1357981.224932;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.225181;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
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ID=1357981.225270;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
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ID=1357981.225340;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
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ID=1357981.226283;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.226379;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.2263;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.226509;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.226517;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

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ID=1357981.226522;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1

ID=1357981.226523;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.226524;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2

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ID=1357981.226659;Name=L1-3_GM;Target=L1-3_GM

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ID=1357981.22674;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.22675;Name=RLC_Gmr88_Scaffold72-1;Target=RLC_Gmr88_Scaffold72-1

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ID=1357981.22687;Name=Copia-42_GM-I;Target=Copia-42_GM-I

ID=1357981.226996;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

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ID=1357981.227323;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
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ID=1357981.227683;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.227684;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
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ID=1357981.232208;Name=RLC_Gmr243_Scaffold2-1;Target=RLC_Gmr243_Scaffold2-1
ID=1357981.232209;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.232210;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1

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ID=1357981.23233;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.232425;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.232455;Name=RLx_Gmr334_Scaffold40-1;Target=RLx_Gmr3
ID=1357981.232456;Name=RLG_Gmr463_Scaffold225-1;Target=RLG_Gr
ID=1357981.232457;Name=RLx_Gmr359_Scaffold4-1;Target=RLx_Gmr3
ID=1357981.232458;Name=RLx_Gmr203_Scaffold1799-1;Target=RLx_Gr
ID=1357981.232581;Name=RLG_Gmr129_Scaffold156-1;Target=RLG_Gr
ID=1357981.23262;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.232650;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.232928;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.233000;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.233030;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.233031;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
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ID=1357981.233196;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.233202;Name=RLC_Gmr14_Scaffold91-1;Target=RLC_Gmr1
ID=1357981.233240;Name=Copia-15_GM-I;Target=Copia-15_GM-I
ID=1357981.233254;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr4
ID=1357981.233255;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.233286;Name=Copia-15_GM-I;Target=Copia-15_GM-I
ID=1357981.233326;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.233342;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
ID=1357981.233377;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr
ID=1357981.233378;Name=RLC_Gmr50_Scaffold27-2;Target=RLC_Gmr5
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ID=1357981.233391;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.233395;Name=RLC_Gmr392_Scaffold148-1;Target=RLC_Gn
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ID=1357981.233401;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
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ID=1357981.233544;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39
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ID=1357981.233590;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.233597;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.233599;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.233601;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

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ID=1357981.233603;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.233604;Name=GM_CACTA_44;Target=GM_CACTA_44
ID=1357981.233642;Name=Copia-15_GM-I;Target=Copia-15_GM-I
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ID=1357981.233712;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.233713;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.233714;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.233716;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.23373;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.233985;Name=GM_CACTA_3;Target=GM_CACTA_3
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ID=1357981.233993;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
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ID=1357981.234191;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.234388;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.234522;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.234523;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.23462;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1
ID=1357981.234668;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.234731;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1
ID=1357981.234885;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.234894;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.23497;Name=RLx_Gmr459_Scaffold79-1;Target=RLx_Gmr459_Scaffold79-1
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ID=1357981.2349;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
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ID=1357981.235582;Name=Copia-104_GM-LTR;Target=Copia-104_GM-LTR
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ID=1357981.235591;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.235772;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.235775;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
ID=1357981.235776;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
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ID=1357981.235839;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.236169;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.236191;Name=Copia-67_GM-I;Target=Copia-67_GM-I
ID=1357981.236192;Name=RLC_Gmr345_Scaffold4-1;Target=RLC_Gmr345_Scaffold4-1
ID=1357981.236193;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.236202;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
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ID=1357981.236238;Name=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr2
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ID=1357981.236853;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.237159;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.237161;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.237166;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.237168;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.237169;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
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ID=1357981.237181;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.237188;Name=Copia-74_GM-LTR;Target=Copia-74_GM-LTR
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ID=1357981.237865;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.237887;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.237888;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147
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ID=1357981.238181;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.238352;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.238356;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.238498;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.238567;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.238613;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.238699;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.238700;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LT
ID=1357981.238709;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_
ID=1357981.238712;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.238713;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.238794;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.238795;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63
ID=1357981.238796;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr
ID=1357981.238798;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr
ID=1357981.238799;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LT
ID=1357981.238800;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.238801;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.238802;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.238803;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LT
ID=1357981.238804;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_51
ID=1357981.238806;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.238807;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.238824;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.238868;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.238869;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.238872;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.238873;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.238898;Name=MudR-12_GM;Target=MudR-12_GM
ID=1357981.238904;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.238905;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.239052;Name=GM_MULE141_91_625154_630057;Target=G
ID=1357981.239054;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_9
ID=1357981.239055;Name=GM_MULE64_32_7253771_7262285;Target=C
ID=1357981.239202;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.239203;Name=RLG_Gmr174_Scaffold36-1;Target=RLG_Gmr
ID=1357981.239204;Name=RLG_Gmr105_Scaffold141-1;Target=RLG_Gr
ID=1357981.239205;Name=Gypsy-101_GM-I;Target=Gypsy-101_GM-I
ID=1357981.239206;Name=RLG_Gmr110_Scaffold38-1;Target=RLG_Gmr
ID=1357981.239207;Name=Gypsy-101_GM-I;Target=Gypsy-101_GM-I
ID=1357981.239209;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.239210;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.239211;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.239251;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr
ID=1357981.239253;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.239492;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.239494;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.239618;Name=GM_MULE39_14_5399934_5409237;Target=C

ID=1357981.239659;Name=GM_CACTA_25;Target=GM_CACTA_25
ID=1357981.239800;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.239802;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.239803;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.239804;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.239822;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.239847;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.239878;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.239883;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.239884;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.239905;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_Scaffold5-2
ID=1357981.239922;Name=GM_MULE130_74_1208415_1218595;Target=GM_MULE130_74_1208415_1218595
ID=1357981.239937;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.239959;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.240051;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.240052;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.240172;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.240186;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2
ID=1357981.240187;Name=GM_CACTA_23;Target=GM_CACTA_23
ID=1357981.240189;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.240191;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14
ID=1357981.240192;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.240194;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14
ID=1357981.240227;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.240228;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.240281;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.240282;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.240283;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.240288;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.240327;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.240469;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.240470;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.240471;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.240472;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.240473;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.240619;Name=DIASPORA_LTR;Target=DIASPORA_LTR
ID=1357981.240824;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.240844;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.240850;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.240851;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.240988;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.2412;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
ID=1357981.241312;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.241324;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.241337;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.24136;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.241448;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.241744;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.241746;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.24181;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.24183;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.24184;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.241859;Name=RLG_Gmr467_Scaffold199-1;Target=RLG_Gmr467
ID=1357981.24186;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310
ID=1357981.24187;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.24188;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310
ID=1357981.241938;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
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ID=1357981.241941;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.241942;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.241946;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390
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ID=1357981.24206;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.24208;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28
ID=1357981.242220;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.242390;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396
ID=1357981.242468;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.24254;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.242577;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.242578;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.242581;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.242582;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.242583;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140
ID=1357981.24259;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.242605;Name=RLC_Gmr92_Scaffold54-1;Target=RLC_Gmr92
ID=1357981.24260;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.24261;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.24262;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.242769;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.242770;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.242782;Name=GM_Helitron_14;Target=GM_Helitron_14
ID=1357981.242784;Name=GM_Helitron_14;Target=GM_Helitron_14
ID=1357981.242804;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.242819;Name=Copia-27_GM-LTR;Target=Copia-27_GM-LTR

ID=1357981.242861;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.242862;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.242876;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr1
ID=1357981.242941;Name=RLx_Gmr500_Scaffold99-1;Target=RLx_Gmr
ID=1357981.242973;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_
ID=1357981.243000;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr
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ID=1357981.243047;Name=GM_CACTA_35;Target=GM_CACTA_35
ID=1357981.243063;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.243153;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr2
ID=1357981.243154;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.243155;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr2
ID=1357981.243201;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.243202;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.243225;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.243227;Name=hAT-4_GM;Target=hAT-4_GM
ID=1357981.24343;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.243521;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.243523;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.243591;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.243604;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
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ID=1357981.243679;Name=GM_CACTA_25;Target=GM_CACTA_25
ID=1357981.243716;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.243717;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.243775;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gr
ID=1357981.243818;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.243829;Name=Copia-69_GM-I;Target=Copia-69_GM-I
ID=1357981.243831;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.243832;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.243833;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.243834;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.243835;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr
ID=1357981.243836;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.243855;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.243879;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.243889;Name=RLG_Gmr150_Scaffold15-1;Target=RLG_Gm
ID=1357981.243890;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.243892;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gm
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ID=1357981.243894;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gm
ID=1357981.243895;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.244014;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.244023;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.244024;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath

ID=1357981.244026;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

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ID=1357981.244101;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.244221;Name=RLG_Gmr17_Scaffold14-4;Target=RLG_Gmr17_Scaffold14-4

ID=1357981.244245;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.244262;Name=tan_su95_368.2;Target=tan_su95_368.2

ID=1357981.244400;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.244471;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.244472;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.244484;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.244632;Name=L1-7_GM;Target=L1-7_GM

ID=1357981.244665;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.244667;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1

ID=1357981.244690;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.244691;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.244692;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.244712;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1

ID=1357981.244713;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.244714;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1

ID=1357981.244755;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.244756;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.244778;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.244780;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.2448;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.244813;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.244814;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.244815;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.244921;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.244923;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.244925;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.245032;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.245089;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.245114;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.245146;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.245147;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.245148;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.24549;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.245616;Name=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285
ID=1357981.245634;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.245643;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.245813;Name=RLC_Gmr422_Scaffold101-1;Target=RLC_Gmr422_Scaffold101-1
ID=1357981.245868;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.245870;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.245871;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.245872;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.245873;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.245877;Name=GM_CACTA_23;Target=GM_CACTA_23
ID=1357981.245882;Name=GM_CACTA_11;Target=GM_CACTA_11
ID=1357981.245946;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.245947;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.246107;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902
ID=1357981.246134;Name=Copia-19_GM-I;Target=Copia-19_GM-I
ID=1357981.246139;Name=RLG_Gmr256_Scaffold3-1;Target=RLG_Gmr256_Scaffold3-1
ID=1357981.246140;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.24622;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.246330;Name=Copia-24_GM-I;Target=Copia-24_GM-I
ID=1357981.246471;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.246472;Name=GM_CACTA_1;Target=GM_CACTA_1
ID=1357981.246519;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.246660;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.246729;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.246730;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.246731;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.246732;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.246733;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.246751;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.246752;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.246753;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.246755;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.246756;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.246757;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.246758;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.246760;Name=L1-13_GM;Target=L1-13_GM

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ID=1357981.246769;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.246810;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.246811;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr
ID=1357981.246944;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.246945;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.246946;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr
ID=1357981.246949;Name=RLx_Gmr506_954;Target=RLx_Gmr506_954
ID=1357981.246950;Name=Gypsy-16_GM-I;Target=Gypsy-16_GM-I
ID=1357981.246951;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.246952;Name=RLC_Gmr42_Scaffold32-1;Target=RLC_Gmr4
ID=1357981.246953;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
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ID=1357981.246955;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.246956;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.247408;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.247442;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.247498;Name=GM_MULE128_73_2248209_2254983;Target=
ID=1357981.247501;Name=GM_MULE123_73_999690_1014187;Target=
ID=1357981.247508;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.247509;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.247724;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.247725;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.247769;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr1
ID=1357981.247788;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.247804;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.247805;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gm
ID=1357981.247862;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.247863;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr
ID=1357981.247864;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.247987;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.24798;Name=GM_MULE52_23_2708369_2728142;Target=G
ID=1357981.247998;Name=RLG_Gmr379_Scaffold85-1;Target=RLG_Gmr
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ID=1357981.248256;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.248276;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.248324;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.248369;Name=GM_MULE128_73_2248209_2254983;Target=
ID=1357981.248374;Name=MudR-12_GM;Target=MudR-12_GM
ID=1357981.248456;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.248457;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.248505;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr

ID=1357981.248508;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.248510;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.248511;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr314
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ID=1357981.248513;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.248516;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63
ID=1357981.248519;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136
ID=1357981.248521;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136
ID=1357981.248522;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.248523;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.248524;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.248532;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75
ID=1357981.248533;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.248705;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.24884;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.248856;Name=Copia-102_GM-I;Target=Copia-102_GM-I
ID=1357981.24885;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.24893;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.248943;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
ID=1357981.248944;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.248967;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.248968;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.248970;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.248972;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.248973;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.248977;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.248978;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.249138;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1
ID=1357981.249140;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.249141;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.249142;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.249161;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.249164;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.249165;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.249166;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.249266;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.249268;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.249301;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.249369;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.249549;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1
ID=1357981.249551;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.249601;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.249603;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.249608;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.249713;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.249717;Name=MuDRC-12_GM;Target=MuDRC-12_GM
ID=1357981.249763;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.249764;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.249775;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.249779;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.249780;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.249795;Name=Gypsy-33_GM-LTR;Target=Gypsy-33_GM-LTR
ID=1357981.249796;Name=Gypsy-33_GM-I;Target=Gypsy-33_GM-I
ID=1357981.249797;Name=RLG_Gmr198_Scaffold25-1;Target=RLG_Gmr198_Scaffold25-1
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ID=1357981.249858;Name=RLG_Gmr417_Scaffold146-1;Target=RLG_Gmr417_Scaffold146-1
ID=1357981.249869;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.249883;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.249893;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.249894;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.250199;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.2502;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.250361;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.250363;Name=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa
ID=1357981.250364;Name=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa
ID=1357981.250366;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.250451;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.250462;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.250677;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250678;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.250681;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250697;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.250705;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250706;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.250732;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.250748;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250749;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250750;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.250755;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.250775;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.250778;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_
ID=1357981.250901;Name=RLx_Gmr65_Scaffold247-1;Target=RLx_Gmr65_
ID=1357981.250943;Name=Copia-84_GM-I;Target=Copia-84_GM-I
ID=1357981.250944;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.250945;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;
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ID=1357981.251641;Name=Gypsy-73_GM-I;Target=Gypsy-73_GM-I
ID=1357981.251678;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1;
ID=1357981.251679;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1;
ID=1357981.251713;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.251714;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;
ID=1357981.251920;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1;
ID=1357981.251922;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.251953;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1;
ID=1357981.251988;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.252083;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.252084;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;
ID=1357981.252097;Name=tRNA-SerCGA_OS;Target=tRNA-SerCGA_OS
ID=1357981.252213;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1;
ID=1357981.252214;Name=RLx_Gmr372_Scaffold135-1;Target=RLx_Gmr372_Scaffold135-1;
ID=1357981.252221;Name=Copia-73_GM-I;Target=Copia-73_GM-I
ID=1357981.252222;Name=RLC_Gmr73_Scaffold11-1;Target=RLC_Gmr73_Scaffold11-1;
ID=1357981.252223;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;
ID=1357981.252225;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
ID=1357981.252251;Name=Copia-72_GM-I;Target=Copia-72_GM-I
ID=1357981.252253;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1;
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ID=1357981.252270;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.252275;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1;
ID=1357981.252309;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;
ID=1357981.252310;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.252311;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975;
ID=1357981.252350;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

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ID=1357981.252795;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.252844;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.252845;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.252846;Name=Copia-99_GM-I;Target=Copia-99_GM-I
ID=1357981.252852;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.252864;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.252865;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
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ID=1357981.252874;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.252875;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
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ID=1357981.253115;Name=RLG_Gmr525_4111;Target=RLG_Gmr525_4111
ID=1357981.253116;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1
ID=1357981.253117;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1
ID=1357981.253118;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1
ID=1357981.253187;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR

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ID=1357981.253193;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.253194;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.253195;Name=Copia-103_GM-LTR;Target=Copia-103_GM-I
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ID=1357981.253396;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.253402;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.253418;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.253480;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.253603;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.253997;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
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ID=1357981.253999;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.2539;Name=RLx_Gmr380_Scaffold72-1;Target=RLx_Gmr380
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ID=1357981.254009;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.254124;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.254145;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.254146;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.254158;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.254289;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.254441;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr4
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ID=1357981.254647;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
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ID=1357981.254720;Name=RLx_Gmr247_Scaffold35-1;Target=RLx_Gmr247_Scaffold35-1
ID=1357981.254721;Name=RLG_Gmr287_Scaffold20-1;Target=RLG_Gmr287_Scaffold20-1
ID=1357981.254722;Name=RLx_Gmr275_Scaffold36-1;Target=RLx_Gmr275_Scaffold36-1
ID=1357981.254723;Name=RLx_Gmr247_Scaffold35-1;Target=RLx_Gmr247_Scaffold35-1
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ID=1357981.254758;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.254819;Name=Copia-96_GM-I;Target=Copia-96_GM-I
ID=1357981.254820;Name=Copia-96_GM-I;Target=Copia-96_GM-I
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ID=1357981.255045;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gmr119_Scaffold12-1
ID=1357981.255077;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.255083;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
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ID=1357981.255087;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.255088;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.255183;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.255186;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.255198;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.255199;Name=RLC_Gmr35_Scaffold3-2;Target=RLC_Gmr35_Scaffold3-2
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ID=1357981.255232;Name=GM_CACTA_36;Target=GM_CACTA_36
ID=1357981.255263;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.255265;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.255284;Name=Copia-84_GM-LTR;Target=Copia-84_GM-LTR
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ID=1357981.255286;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
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ID=1357981.255353;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.255456;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.25616;Name=GM_CACTA_22;Target=GM_CACTA_22
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ID=1357981.257061;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.257062;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.25708;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.257097;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.257464;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.257465;Name=GM_MULE36_12_1711986_1724344;Target=G
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ID=1357981.257469;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L

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ID=1357981.257533;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343
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ID=1357981.257591;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.257627;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
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ID=1357981.257706;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.257707;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.257782;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.257872;Name=GM_CACTA_45;Target=GM_CACTA_45
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ID=1357981.25793;Name=RLG_Gmr62_Scaffold101-1;Target=RLG_Gmr62_Scaffold101-1
ID=1357981.25797;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.257980;Name=GM_CACTA_25;Target=GM_CACTA_25
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ID=1357981.258333;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.258334;Name=GM_MULE15_5_2818717_2830213;Target=GM_MULE15_5_2818717_2830213
ID=1357981.258335;Name=GM_MULE160_138_1742135_1753356;Target=GM_MULE160_138_1742135_1753356
ID=1357981.258337;Name=Gypsy-30_GM-LTR;Target=Gypsy-30_GM-LTR
ID=1357981.258338;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
ID=1357981.258340;Name=GM_Helitron_10;Target=GM_Helitron_10
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ID=1357981.258354;Name=RLx_Gmr305_Scaffold3-1;Target=RLx_Gmr305_Scaffold3-1
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ID=1357981.258521;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.258523;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.258528;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.258724;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
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ID=1357981.258866;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

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ID=1357981.258939;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.258959;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.258960;Name=RLC_Gmr35_Scaffold15-2;Target=RLC_Gmr35_Scaffold15-2
ID=1357981.258961;Name=RLC_Gmr35_Scaffold15-2;Target=RLC_Gmr35_Scaffold15-2
ID=1357981.258962;Name=RLC_Gmr35_Scaffold15-2;Target=RLC_Gmr35_Scaffold15-2
ID=1357981.25899;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
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ID=1357981.259065;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.259067;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
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ID=1357981.259166;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.259198;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.259200;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.259202;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.259203;Name=MudR-10_GM;Target=MudR-10_GM
ID=1357981.259204;Name=MudR-10_GM;Target=MudR-10_GM
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ID=1357981.259210;Name=Gypsy-127_GM-LTR;Target=Gypsy-127_GM-LTR
ID=1357981.259211;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.259217;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.259218;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.259219;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.259266;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.259268;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.259270;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.259320;Name=Copia-27_GM-I;Target=Copia-27_GM-I
ID=1357981.259341;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.2593;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
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ID=1357981.259541;Name=RLx_Gmr311_Scaffold20-1;Target=RLx_Gmr311_Scaffold20-1
ID=1357981.259543;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.259544;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.259548;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
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ID=1357981.259697;Name=GM_MULE36_12_1711986_1724344;Target=(
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ID=1357981.2597;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr24
ID=1357981.259861;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr
ID=1357981.259862;Name=RLG_Gmr256_Scaffold3-1;Target=RLG_Gmr2
ID=1357981.2598;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr34
ID=1357981.260001;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.260031;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr
ID=1357981.2600;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.260168;Name=GM_CACTA_44;Target=GM_CACTA_44
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ID=1357981.260443;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.260506;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.260530;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr4
ID=1357981.260531;Name=GM_MULE108_64_2063638_2069247;Target=
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ID=1357981.260749;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.260976;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.261132;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.261154;Name=Gypsy-8_GM-I;Target=Gypsy-8_GM-I
ID=1357981.261235;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.261303;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr
ID=1357981.261304;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.261388;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.261395;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.261450;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.261477;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.26148;Name=Copia-74_GM-I;Target=Copia-74_GM-I

ID=1357981.261514;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

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ID=1357981.261696;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.261728;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.261729;Name=GM_Helitron_10;Target=GM_Helitron_10

ID=1357981.261730;Name=DIASPORA_LTR;Target=DIASPORA_LTR

ID=1357981.261733;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.261734;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.261740;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.261742;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.261761;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.261762;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.261968;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.261969;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.261970;Name=Copia-32_GM-I;Target=Copia-32_GM-I

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ID=1357981.261972;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.261973;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.262239;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

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ID=1357981.262467;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.262611;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.262614;Name=L1-7_GM;Target=L1-7_GM

ID=1357981.262615;Name=RLG_Gmr436_Scaffold204-1;Target=RLG_Gmr436_Scaffold204-1

ID=1357981.262621;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.262622;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.262625;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1

ID=1357981.262626;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.262639;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.262640;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

ID=1357981.262676;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_Scaffold2-36

ID=1357981.262678;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9

ID=1357981.262679;Name=Gypsy-53_GM-I;Target=Gypsy-53_GM-I

ID=1357981.262698;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

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ID=1357981.262704;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.262717;Name=RLG_Gmr59_Scaffold43-1;Target=RLG_Gmr59_Scaffold43-1

ID=1357981.262718;Name=RLC_Gmr68_Scaffold115-1;Target=RLC_Gmr68_Scaffold115-1

ID=1357981.262719;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

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ID=1357981.262722;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

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ID=1357981.262725;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1

ID=1357981.262726;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1

ID=1357981.262727;Name=RLG_Gmr59_Scaffold43-1;Target=RLG_Gmr59_Scaffold43-1

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ID=1357981.262856;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.262999;Name=RLC_Gmr503_429;Target=RLC_Gmr503_429

ID=1357981.263018;Name=RLx_Gmr500_Scaffold99-1;Target=RLx_Gmr500_Scaffold99-1

ID=1357981.263030;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.263081;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.263082;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.263202;Name=L1-16_GMa;Target=L1-16_GMa

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ID=1357981.263204;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.263205;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr22_Scaffold148-2

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ID=1357981.263238;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.263274;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.2632;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.263303;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.263305;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.263306;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.263568;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.263602;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.263607;Name=RLx_Gmr371_Scaffold7-1;Target=RLx_Gmr371_Scaffold7-1

ID=1357981.263608;Name=RLx_Gmr342_Scaffold3-1;Target=RLx_Gmr342_Scaffold3-1

ID=1357981.263610;Name=RLG_Gmr268_Scaffold38-1;Target=RLG_Gmr268_Scaffold38-1

ID=1357981.263617;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.263618;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.263620;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1

ID=1357981.263621;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.263622;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.263623;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.263624;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.263625;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.263626;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.263627;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.263628;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.263630;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.263632;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
ID=1357981.263635;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.263636;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.263637;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.263639;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.263640;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.263642;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.263643;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.263644;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.263645;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.263646;Name=Copia-103_GM-LTR;Target=Copia-103_GM-I
ID=1357981.263647;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.263652;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.263653;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.263654;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.263655;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.263656;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.263657;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.263679;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.263714;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.263715;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.263760;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.263762;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.263782;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.263799;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.263835;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.263874;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr
ID=1357981.263875;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gm
ID=1357981.263876;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr
ID=1357981.263877;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.263878;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.263879;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.263882;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
ID=1357981.263883;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.263884;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.263886;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.263887;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.263888;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.263893;Name=Copia-34_GM-LTR;Target=Copia-34_GM-LTR
ID=1357981.263894;Name=Copia-34_GM-I;Target=Copia-34_GM-I
ID=1357981.263895;Name=Copia-34_GM-LTR;Target=Copia-34_GM-LTR
ID=1357981.263977;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_Scaffold95-1
ID=1357981.263980;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM
ID=1357981.26398;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr12_Scaffold17-2
ID=1357981.263998;Name=RLG_Gmr97_Scaffold16-1;Target=RLG_Gmr97_Scaffold16-1
ID=1357981.26399;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.264006;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.264007;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1
ID=1357981.264008;Name=RLG_Gmr484_Scaffold99-1;Target=RLG_Gmr484_Scaffold99-1
ID=1357981.264009;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.26400;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.264011;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.264014;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.264015;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.26401;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.264057;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.264117;Name=GM_CACTA_23;Target=GM_CACTA_23
ID=1357981.264410;Name=RLG_Gmr346_Scaffold34-1;Target=RLG_Gmr346_Scaffold34-1
ID=1357981.264439;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.264449;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.264460;Name=Mudr-11B_GM;Target=Mudr-11B_GM
ID=1357981.264494;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr286_Scaffold4-1
ID=1357981.264496;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.264497;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.264524;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730
ID=1357981.264525;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.264526;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.264535;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.264537;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.264539;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.264581;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.264634;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.264649;Name=tan_su95_368.2;Target=tan_su95_368.2
ID=1357981.26468;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.264832;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.264833;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.264897;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.264919;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.264920;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.264921;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.264940;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.264962;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.264963;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.264966;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.264967;Name=GM_MULE30_10_2758532_2764207;Target=C
ID=1357981.264968;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.264969;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.264971;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.264974;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.264976;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.264978;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.265013;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.265052;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.265053;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.265054;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.26511;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_
ID=1357981.265257;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_
ID=1357981.265412;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.265415;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.265416;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.265468;Name=Copia-66_GM-LTR;Target=Copia-66_GM-LTR
ID=1357981.265469;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.265470;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.265691;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.265703;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.265762;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.265763;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.265785;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.265941;Name=GM_MULE148_105_970161_976316;Target=C
ID=1357981.266042;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.266043;Name=GM_MULE87_49_3866301_3874284;Target=C
ID=1357981.266044;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.266045;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.266046;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.266047;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1
ID=1357981.26606;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Sc
ID=1357981.266082;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.266133;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.266147;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.266149;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.266173;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr2
ID=1357981.266183;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.266184;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.266185;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.266186;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_28
ID=1357981.266187;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_28

ID=1357981.266188;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.266189;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.266200;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.266482;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.266731;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.2667;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.266854;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.2668;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.267018;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr286_Scaffold4-1
ID=1357981.267019;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1
ID=1357981.267031;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.267032;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.2671;Name=GM_MULE145_102_1380860_1388431;Target=GM_MULE145_102_1380860_1388431
ID=1357981.2672;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.267345;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.267346;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.267348;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.267349;Name=RLC_Gmr92_Scaffold54-1;Target=RLC_Gmr92_Scaffold54-1
ID=1357981.267351;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.267363;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.267425;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.267426;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.267428;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.267445;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.267446;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.267455;Name=MudR-11_GM;Target=MudR-11_GM
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ID=1357981.267461;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.267528;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.267530;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.267531;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.267556;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.267563;Name=Copia-62_GM-I;Target=Copia-62_GM-I
ID=1357981.2675;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.2676;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.267707;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int
ID=1357981.267709;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.267733;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.267740;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.267777;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.267893;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.267903;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.267945;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.267948;Name=MudR-12_GM;Target=MudR-12_GM
ID=1357981.268384;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.268385;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.268388;Name=GM_MULE45_18_10232384_10242843;Target=GM_MULE45_18_10232384_10242843

ID=1357981.268389;Name=MudR-12_GM;Target=MudR-12_GM

ID=1357981.268445;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.268446;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.268506;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.268508;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.268585;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.268710;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.268712;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.268713;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.268714;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.268984;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.268985;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.268986;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I

ID=1357981.268987;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.268988;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.268989;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.268990;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.268991;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.268992;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I

ID=1357981.268993;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.268996;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.269011;Name=RLx_Gmr459_Scaffold79-1;Target=RLx_Gmr459_Scaffold79-1

ID=1357981.269012;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1

ID=1357981.269013;Name=Gypsy-129_GM-I;Target=Gypsy-129_GM-I

ID=1357981.269015;Name=Gypsy-129_GM-I;Target=Gypsy-129_GM-I

ID=1357981.269016;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1

ID=1357981.269018;Name=Copia-98_GM-LTR;Target=Copia-98_GM-LTR

ID=1357981.269019;Name=GM_MULE165_154_167625_172592;Target=GM_MULE165_154_167625_172592

ID=1357981.269021;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr16_Scaffold42-1

ID=1357981.269022;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.269090;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.269091;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1

ID=1357981.26911;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.2691;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1

ID=1357981.269216;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.269247;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.269333;Name=GM_CACTA_3;Target=GM_CACTA_3

ID=1357981.269384;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.269388;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.269392;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr17_Scaffold29-4

ID=1357981.269393;Name=RLG_Gmr75_Scaffold14-1;Target=RLG_Gmr75_Scaffold14-1

ID=1357981.269527;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.269863;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.26998;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.26999;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.27000;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.27001;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.27002;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.27003;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2
ID=1357981.270047;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.27004;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
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ID=1357981.27006;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.27007;Name=RLC_Gmr68_Scaffold17-1;Target=RLC_Gmr68_Scaffold17-1
ID=1357981.27008;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1
ID=1357981.27009;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.270121;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.27012;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.27013;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.27015;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.270175;Name=Copia-24_GM-I;Target=Copia-24_GM-I
ID=1357981.270197;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.27020;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.27022;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.27024;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.27025;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.270348;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.270395;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.270426;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.270427;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.270428;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.270431;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.270493;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.270495;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.270500;Name=GM_CACTA_29;Target=GM_CACTA_29
ID=1357981.270508;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
ID=1357981.270509;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3
ID=1357981.270510;Name=Gypsy-118_GM-LTR;Target=Gypsy-118_GM-LTR
ID=1357981.270512;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.270513;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3
ID=1357981.27057;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr321_Scaffold10-1
ID=1357981.27058;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.27059;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.270601;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.270602;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.27060;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
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ID=1357981.27062;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_

ID=1357981.27063;Name=GM_MULE52_23_2708369_2728142;Target=G

ID=1357981.270833;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_

ID=1357981.270855;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.270897;Name=L1-13_GM;Target=L1-13_GM

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ID=1357981.271088;Name=hAT-5_GM;Target=hAT-5_GM

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ID=1357981.271090;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.271092;Name=L1-7_GM;Target=L1-7_GM

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ID=1357981.271094;Name=GM_MULE6_2_1337201_1345299;Target=GM

ID=1357981.271098;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.27110;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.271107;Name=RLG_Gmr346_Scaffold34-1;Target=RLG_Gmr346_

ID=1357981.271108;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.271109;Name=RLG_Gmr346_Scaffold34-1;Target=RLG_Gmr346_

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ID=1357981.271111;Name=L1-9_GM;Target=L1-9_GM

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ID=1357981.271260;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_

ID=1357981.271261;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.271262;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_

ID=1357981.271263;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_

ID=1357981.271264;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_

ID=1357981.27127;Name=GM_MULE40_14_7710232_7717843;Target=G

ID=1357981.271304;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.271327;Name=GM_MULE52_23_2708369_2728142;Target=G

ID=1357981.271420;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248

ID=1357981.271421;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248

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ID=1357981.271427;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_

ID=1357981.271429;Name=Copia-32_GM-I;Target=Copia-32_GM-I

ID=1357981.271482;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.271484;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248

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ID=1357981.271509;Name=RLG_Gmr484_Scaffold99-1;Target=RLG_Gmr484_

ID=1357981.271510;Name=RLx_Gmr497_Scaffold58-1;Target=RLx_Gmr497_

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ID=1357981.271809;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.27180;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.271810;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.27182;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.2718;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.271992;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.272027;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.27212;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.272229;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.272262;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.272263;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.272264;Name=Copia-15_GM-I;Target=Copia-15_GM-I
ID=1357981.272326;Name=RLx_Gmr236_Scaffold93-1;Target=RLx_Gmr236_Scaffold93-1
ID=1357981.272330;Name=RLx_Gmr255_Scaffold30-1;Target=RLx_Gmr255_Scaffold30-1
ID=1357981.272331;Name=RLx_Gmr236_Scaffold93-1;Target=RLx_Gmr236_Scaffold93-1
ID=1357981.272333;Name=GM_CACTA_42;Target=GM_CACTA_42
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ID=1357981.272374;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.2723;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.272600;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1
ID=1357981.272601;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.272602;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1
ID=1357981.272606;Name=RLx_Gmr413_Scaffold50-1;Target=RLx_Gmr413_Scaffold50-1
ID=1357981.272607;Name=RLx_Gmr270_Scaffold36-1;Target=RLx_Gmr270_Scaffold36-1
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ID=1357981.272614;Name=Copia-41_GM-I;Target=Copia-41_GM-I
ID=1357981.272620;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.27300;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
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ID=1357981.27305;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.27306;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.27307;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.27308;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.273190;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1

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ID=1357981.273213;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.273354;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
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ID=1357981.274359;Name=Gypsy-1_GM-LTR;Target=Gypsy-1_GM-LTR
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ID=1357981.27456;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.274590;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.274591;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.274626;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.274631;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

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ID=1357981.275661;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.275722;Name=RLG_Gmr175_Scaffold19-1;Target=RLG_Gm
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ID=1357981.275737;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1

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ID=1357981.275742;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.277240;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
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ID=1357981.277423;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
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ID=1357981.29699;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_5
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ID=1357981.298695;Name=GM_MULE51_21_329742_340517;Target=GM_MULE51_21_329742_340517
ID=1357981.298755;Name=Copia-72_GM-I;Target=Copia-72_GM-I
ID=1357981.298796;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.299310;Name=GM_CACTA_28;Target=GM_CACTA_28

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ID=1357981.299474;Name=Copia-76_GM-LTR;Target=Copia-76_GM-LTR

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ID=1357981.299486;Name=Copia-87_GM-I;Target=Copia-87_GM-I

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ID=1357981.302783;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.302784;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.302892;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.302941;Name=RLx_Gmr370_Scaffold34-1;Target=RLx_Gmr370_Scaffold34-1
ID=1357981.303036;Name=GM_CACTA_26;Target=GM_CACTA_26

ID=1357981.303127;Name=RLG_Gmr67_Scaffold5-1;Target=RLG_Gmr67_Scaffold5-1

ID=1357981.303130;Name=Gypsy-133_GM-LTR;Target=Gypsy-133_GM-LTR

ID=1357981.303131;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.303230;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.303231;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.303335;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.303384;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.303430;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.30346;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.303571;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr314_Scaffold27-1

ID=1357981.303572;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I

ID=1357981.303707;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.303797;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.303798;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.303872;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.303873;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.303874;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.303909;Name=Copia-64_GM-I;Target=Copia-64_GM-I

ID=1357981.303910;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

ID=1357981.303921;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.303922;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.303923;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.303995;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.30434;Name=Copia-61_GM-I;Target=Copia-61_GM-I

ID=1357981.304457;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284

ID=1357981.304458;Name=Copia-61_GM-I;Target=Copia-61_GM-I

ID=1357981.304459;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.304460;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.30452;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.30453;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.304588;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1

ID=1357981.304591;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.304592;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.304593;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.304594;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.304596;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.304597;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1

ID=1357981.304598;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.3045;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1

ID=1357981.304618;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.304680;Name=RLG_Gmr416_Scaffold97-1;Target=RLG_Gmr416_Scaffold97-1

ID=1357981.304716;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730

ID=1357981.304717;Name=RLC_Gmr430_Scaffold175-1;Target=RLC_Gmr430_Scaffold175-1

ID=1357981.304718;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10

ID=1357981.304719;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843

ID=1357981.304859;Name=Copia-52_GM-I;Target=Copia-52_GM-I

ID=1357981.304865;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.304905;Name=GM_MULE114_67_4044288_4051147;Target=
ID=1357981.304965;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.305012;Name=RLC_Gmr33_Scaffold49-1;Target=RLC_Gmr3
ID=1357981.305019;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
ID=1357981.305020;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.305046;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.305071;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.305072;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.305168;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.305170;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.305207;Name=GM_MULE52_23_2708369_2728142;Target=(
ID=1357981.305210;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.305293;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.305295;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.305296;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.305297;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.30531;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.305320;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.30532;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.305364;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.305366;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.30538;Name=RLG_Gmr91_Scaffold136-1;Target=RLG_Gmr9
ID=1357981.305446;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.305447;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.305509;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr
ID=1357981.305510;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr
ID=1357981.305563;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.305565;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.305626;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.305651;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
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ID=1357981.30613;Name=RLx_Gmr188_Scaffold8-1;Target=RLx_Gmr188
ID=1357981.30614;Name=RLG_Gmr446_Scaffold126-1;Target=RLG_Gmr
ID=1357981.30615;Name=Gypsy-69_GM-I;Target=Gypsy-69_GM-I
ID=1357981.30616;Name=RLG_Gmr121_Scaffold48-1;Target=RLG_Gmr1
ID=1357981.30618;Name=RLG_Gmr295_Scaffold36-1;Target=RLG_Gmr2
ID=1357981.306245;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.306276;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.306321;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.306322;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.306407;Name=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr
ID=1357981.306408;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.306410;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.306412;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.306413;Name=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr

ID=1357981.306414;Name=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr179_Scaffold34-1;Target=RLG_Gmr179_Scaffold34-1

ID=1357981.306422;Name=GM_MULE71_38_3651311_3662037;Target=GM_MULE71_38_3651311_3662037;Target=GM_MULE71_38_3651311_3662037

ID=1357981.306424;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

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ID=1357981.306527;Name=L1-4_GM;Target=L1-4_GM;Target=L1-4_GM

ID=1357981.306673;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM;Target=Caulimovirus-1_GM

ID=1357981.306740;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.306773;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.306791;Name=Copia-75_GM-I;Target=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.306838;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.30703;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

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ID=1357981.30704;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.30705;Name=Copia-97_GM-I;Target=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.307064;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.30706;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

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ID=1357981.307157;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.307162;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR

ID=1357981.307163;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.307164;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.307167;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM

ID=1357981.307168;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843

ID=1357981.307184;Name=L1-12_GM;Target=L1-12_GM;Target=L1-12_GM

ID=1357981.307185;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.307186;Name=GM_CACTA_21;Target=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.307187;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.307188;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM

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ID=1357981.307190;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM

ID=1357981.307191;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.30725;Name=GM_CACTA_42;Target=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.307267;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.307348;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.307366;Name=Copia-97_GM-I;Target=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.307367;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

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ID=1357981.307376;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.307770;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1
ID=1357981.307787;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.308154;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.308180;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.308182;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.308236;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.308338;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.308339;Name=Copia-88_GM-I;Target=Copia-88_GM-I
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ID=1357981.308570;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.308572;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.308576;Name=GM_MULE149_105_1148089_1158104;Target=GM_MULE149_105_1148089_1158104
ID=1357981.308649;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.308650;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.308651;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.308652;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.308655;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.308656;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.308657;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.308681;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.308754;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr26_Scaffold64-1
ID=1357981.308756;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.308771;Name=DIASPORA_I-int;Target=DIASPORA_I-int
ID=1357981.308772;Name=DIASPORA_I-int;Target=DIASPORA_I-int
ID=1357981.308773;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.308777;Name=DIASPORA_LTR;Target=DIASPORA_LTR
ID=1357981.30905;Name=RLG_Gmr30_Scaffold11-1;Target=RLG_Gmr30_Scaffold11-1

ID=1357981.309133;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1

ID=1357981.309134;Name=Copia-74_GM-I;Target=Copia-74_GM-I

ID=1357981.309289;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1

ID=1357981.309291;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16

ID=1357981.309292;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1

ID=1357981.309329;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr139_Scaffold11-1

ID=1357981.309330;Name=GM_CACTA_38;Target=GM_CACTA_38

ID=1357981.309345;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.309527;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.309534;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.309535;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.309544;Name=RLG_Gmr53_Scaffold12-1;Target=RLG_Gmr53_Scaffold12-1

ID=1357981.309618;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.30961;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.309651;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.309652;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

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ID=1357981.309656;Name=hAT-5_GM;Target=hAT-5_GM

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ID=1357981.309659;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.309660;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.309661;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.309765;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.309897;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.309913;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.309952;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.309999;Name=tRNA-Phe_OS;Target=tRNA-Phe_OS

ID=1357981.310007;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.310008;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1

ID=1357981.310009;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr354_Scaffold36-1

ID=1357981.310037;Name=Copia-60_GM-LTR;Target=Copia-60_GM-LTR

ID=1357981.310082;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.310104;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.310105;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.310106;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.310107;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.310125;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.310126;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.310127;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

ID=1357981.310166;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.310167;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.310168;Name=GM_Helitron_10;Target=GM_Helitron_10

ID=1357981.310233;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.310285;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

ID=1357981.310287;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.310288;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.310359;Name=Copia-50_GM-LTR;Target=Copia-50_GM-LTR
ID=1357981.310360;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1
ID=1357981.310395;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.310406;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.310451;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.310461;Name=RLC_Gmr153_Scaffold125-1;Target=RLC_Gmr153_Scaffold125-1
ID=1357981.310462;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.310463;Name=RLC_Gmr153_Scaffold125-1;Target=RLC_Gmr153_Scaffold125-1
ID=1357981.310489;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1
ID=1357981.310534;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.310535;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.310537;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
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ID=1357981.310583;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.310594;Name=tRNA-Arg2_OS;Target=tRNA-Arg2_OS
ID=1357981.310595;Name=RLC_Gmr414_Scaffold49-1;Target=RLC_Gmr414_Scaffold49-1
ID=1357981.31063;Name=Copia-86_GM-I;Target=Copia-86_GM-I
ID=1357981.31070;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.31072;Name=Copia-84_GM-I;Target=Copia-84_GM-I
ID=1357981.310852;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.310853;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.310945;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_Scaffold95-1
ID=1357981.310977;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.310978;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.310979;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.311089;Name=GM_CACTA_44;Target=GM_CACTA_44
ID=1357981.311091;Name=GM_CACTA_44;Target=GM_CACTA_44
ID=1357981.311115;Name=Copia-58_GM-I;Target=Copia-58_GM-I
ID=1357981.311121;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.311185;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.311412;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr266_Scaffold16-1
ID=1357981.311433;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.311449;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.311459;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.311484;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.311584;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.311635;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.311636;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.311637;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.311679;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.311680;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.311681;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.311683;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

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ID=1357981.311716;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.311856;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.311868;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.311916;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.311979;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.312009;Name=RLG_Gmr30_Scaffold11-1;Target=RLG_Gmr30
ID=1357981.312047;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.312048;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25
ID=1357981.312067;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.312068;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.312079;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.31233;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.31240;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.31241;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.312602;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.312619;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.31262;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.312643;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_51
ID=1357981.312646;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.312671;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.312672;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.312673;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.312677;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.312678;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.312679;Name=EnSpm-2_GM;Target=EnSpm-2_GM
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ID=1357981.312709;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.312742;Name=GM_CACTA_3;Target=GM_CACTA_3
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ID=1357981.312799;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.312877;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.312878;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.312879;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.312895;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309
ID=1357981.312906;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.312909;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41
ID=1357981.312930;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.313116;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.313133;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.313166;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.313168;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr
ID=1357981.313290;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.313387;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.313388;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-in
ID=1357981.313467;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-in
ID=1357981.313522;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.313802;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr
ID=1357981.313803;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.313804;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
ID=1357981.313807;Name=RLG_Gmr329_Scaffold37-1;Target=RLG_Gmr
ID=1357981.313881;Name=RLC_Gmr6_Scaffold6-8;Target=RLC_Gmr6_8
ID=1357981.313910;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.313999;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
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ID=1357981.314002;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.314007;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.314008;Name=L1-3_GM;Target=L1-3_GM
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ID=1357981.314010;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.314013;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.314014;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.314015;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr4
ID=1357981.314017;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.314021;Name=Copia-3_GM-I;Target=Copia-3_GM-I
ID=1357981.314022;Name=Copia-3_GM-I;Target=Copia-3_GM-I
ID=1357981.314023;Name=Copia-19_GM-I;Target=Copia-19_GM-I
ID=1357981.314025;Name=Copia-19_GM-I;Target=Copia-19_GM-I
ID=1357981.314028;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.314148;Name=RLC_Gmr246_Scaffold20-1;Target=RLC_Gmr
ID=1357981.314189;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.314192;Name=GM_MULE115_68_2890735_2898034;Target=
ID=1357981.31424;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.314307;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.314522;Name=Gypsy-96_GM-I;Target=Gypsy-96_GM-I
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ID=1357981.314964;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.314970;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.314977;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.314980;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.315070;Name=GM_MULE117_69_1396160_1399907;Target=GM_MULE117_69_1396160_1399907
ID=1357981.315071;Name=GM_MULE146_102_2304660_2307110;Target=GM_MULE146_102_2304660_2307110
ID=1357981.315082;Name=GM_MULE163_145_675523_684859;Target=GM_MULE163_145_675523_684859
ID=1357981.315106;Name=MudR-3_GM;Target=MudR-3_GM
ID=1357981.315107;Name=GM_MULE84_48_1709817_1714815;Target=GM_MULE84_48_1709817_1714815
ID=1357981.315108;Name=GM_MULE156_125_1393217_1399465;Target=GM_MULE156_125_1393217_1399465
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ID=1357981.315137;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.315205;Name=GM_MULE38_13_6051998_6054962;Target=GM_MULE38_13_6051998_6054962
ID=1357981.315286;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.315386;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.315400;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.31554;Name=RLC_Gmr74_Scaffold36-1;Target=RLC_Gmr74_Scaffold36-1
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ID=1357981.315610;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
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ID=1357981.315791;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.315792;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.315793;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.315795;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.315797;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1

ID=1357981.315798;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1

ID=1357981.315799;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.315909;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.315911;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.315913;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.315922;Name=GM_CACTA_14;Target=GM_CACTA_14

ID=1357981.31592;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343

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ID=1357981.316424;Name=GM_CACTA_31;Target=GM_CACTA_31

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ID=1357981.316697;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.316698;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.31670;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_Scaffold5-2

ID=1357981.31671;Name=GM_CACTA_24;Target=GM_CACTA_24

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ID=1357981.316840;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.316841;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251

ID=1357981.316843;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.316844;Name=Gypsy-12_GM-I;Target=Gypsy-12_GM-I

ID=1357981.316883;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.316886;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1

ID=1357981.317089;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1

ID=1357981.317166;Name=GM_CACTA_46;Target=GM_CACTA_46

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ID=1357981.317173;Name=RLC_Gmr58_Scaffold4-1;Target=RLC_Gmr58_Scaffold4-1

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ID=1357981.317269;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1

ID=1357981.317270;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1

ID=1357981.317271;Name=RLG_Gmr463_Scaffold225-1;Target=RLG_Gmr463_Scaffold225-1

ID=1357981.317272;Name=RLx_Gmr453_Scaffold196-1;Target=RLx_Gmr453_Scaffold196-1

ID=1357981.317273;Name=RLx_Gmr203_Scaffold1799-1;Target=RLx_Gmr203_Scaffold1799-1

ID=1357981.317274;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1

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ID=1357981.317826;Name=Copia-35_GM-I;Target=Copia-35_GM-I
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ID=1357981.318034;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.318035;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.318108;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.318110;Name=MudR-13_GM;Target=MudR-13_GM
ID=1357981.318132;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
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ID=1357981.318193;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.318237;Name=GM_MULE169_220_651051_657145;Target=GM_MULE169_220_651051_657145
ID=1357981.318238;Name=GM_MULE169_220_651051_657145;Target=GM_MULE169_220_651051_657145
ID=1357981.318369;Name=GmOgre_I-int;Target=GmOgre_I-int
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ID=1357981.31843;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.318611;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
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ID=1357981.318922;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.318925;Name=GM_MULE144_99_1021764_1028976;Target=GM_MULE144_99_1021764_1028976
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ID=1357981.319122;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.319404;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.323206;Name=Copia-88_GM-I;Target=Copia-88_GM-I
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ID=1357981.323483;Name=MUDR-14_GM;Target=MUDR-14_GM
ID=1357981.323535;Name=GM_MULE109_64_3843782_3853287;Target=
ID=1357981.323575;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.323576;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.323577;Name=GM_MULE109_64_3843782_3853287;Target=
ID=1357981.32357;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.323620;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr2
ID=1357981.32362;Name=RLG_Gmr209_Scaffold60-1;Target=RLG_Gmr2
ID=1357981.32364;Name=RLC_Gmr71_Scaffold1-1;Target=RLC_Gmr71_
ID=1357981.323778;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr2
ID=1357981.323779;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr2
ID=1357981.32379;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.32380;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr2
ID=1357981.32381;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.32395;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.323985;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.324192;Name=GM_MULE131_74_2672194_2682224;Target=
ID=1357981.32420;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.32421;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.32422;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.32425;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr2
ID=1357981.32426;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.32428;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.324314;Name=RLC_Gmr233_Scaffold160-1;Target=RLC_Gn
ID=1357981.324315;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.324316;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.324317;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr2
ID=1357981.324318;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.324319;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.32431;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.324320;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24

ID=1357981.324323;Name=RLx_Gmr360_Scaffold20-1;Target=RLx_Gmr360_Scaffold20-1
ID=1357981.32433;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.32434;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.32435;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.324361;Name=GM_MULE98_56_2508469_2520989;Target=GM_MULE98_56_2508469_2520989
ID=1357981.32436;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.32438;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.32439;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.324418;Name=RLx_Gmr342_Scaffold3-1;Target=RLx_Gmr342_Scaffold3-1
ID=1357981.32441;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.32442;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.32445;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.324460;Name=Gypsy-135_GM-I;Target=Gypsy-135_GM-I
ID=1357981.324461;Name=Gypsy-135_GM-LTR;Target=Gypsy-135_GM-LTR
ID=1357981.324464;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.32446;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.32447;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.32450;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.324519;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.324520;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.324521;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.324522;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.324550;Name=RLG_Gmr101_Scaffold50-1;Target=RLG_Gmr101_Scaffold50-1
ID=1357981.324578;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228
ID=1357981.324579;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.324583;Name=Copia-101_GM-I;Target=Copia-101_GM-I
ID=1357981.324594;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.324595;Name=GM_CACTA_27;Target=GM_CACTA_27
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ID=1357981.32464;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.32465;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.32466;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.32467;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.32468;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.32469;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.32470;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.324754;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.324765;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.324815;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.324863;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.32491;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.32492;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.32494;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.32495;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr410_Scaffold69-1

ID=1357981.32498;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.324992;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.325014;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.325115;Name=RLC_Gmr502_209;Target=RLC_Gmr502_209
ID=1357981.32512;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.32517;Name=RLG_Gmr423_Scaffold64-1;Target=RLG_Gmr423_Scaffold64-1
ID=1357981.32518;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
ID=1357981.32520;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.325240;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.32525;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.32526;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.32527;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.325281;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.325292;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.325293;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325294;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.325295;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.32530;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.32531;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.325537;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325538;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325539;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325540;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.325544;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325545;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325548;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.325566;Name=Copia-104_GM-LTR;Target=Copia-104_GM-LTR
ID=1357981.325567;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.325568;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.325569;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.325570;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.325571;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.325573;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.325574;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.325575;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.325576;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.325577;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.32559;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.32560;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.32561;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.32562;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.32563;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.32565;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.325664;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.32566;Name=RLG_Gmr175_Scaffold19-1;Target=RLG_Gmr175_Scaffold19-1
ID=1357981.325670;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.32567;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.32568;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.325694;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.325697;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.32575;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.32580;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.325939;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.32596;Name=MudR-9_GM;Target=MudR-9_GM
ID=1357981.326109;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.326600;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.326725;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.326726;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.326727;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.326728;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.326729;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.326730;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.326731;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.326885;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.326886;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.326890;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.326970;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
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ID=1357981.327012;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.32711;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.327140;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.32715;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
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ID=1357981.327173;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.327174;Name=Gypsy-127_GM-LTR;Target=Gypsy-127_GM-LTR
ID=1357981.327175;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.327194;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.327536;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.327670;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.32767;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.32768;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.327744;Name=GM_MULE117_69_1396160_1399907;Target=GM_MULE117_69_1396160_1399907
ID=1357981.327745;Name=GM_MULE117_69_1396160_1399907;Target=GM_MULE117_69_1396160_1399907
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ID=1357981.327950;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.327960;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.327962;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.328013;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.328082;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.328083;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.328132;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.328171;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gr
ID=1357981.328187;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.328188;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
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ID=1357981.328194;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.328204;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr4
ID=1357981.328205;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
ID=1357981.328325;Name=MudR-9_GM;Target=MudR-9_GM
ID=1357981.328328;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.328459;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.328476;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.328478;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.328479;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.328480;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.328481;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.328482;Name=Gypsy-77_GM-LTR;Target=Gypsy-77_GM-L
ID=1357981.328483;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.328484;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.328731;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.328779;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.328780;Name=Copia-61_GM-I;Target=Copia-61_GM-I
ID=1357981.328796;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.328818;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.328819;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.328822;Name=RLx_Gmr500_Scaffold99-1;Target=RLx_Gmr4
ID=1357981.328824;Name=RLG_Gmr161_Scaffold19-1;Target=RLG_Gmr
ID=1357981.328841;Name=tan_su63_412.2;Target=tan_su63_412.2
ID=1357981.328847;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr4
ID=1357981.328890;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.328891;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.328892;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.328893;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.328894;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.328895;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr

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ID=1357981.329140;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.329156;Name=GmCOPIA11_LTR;Target=GmCOPIA11_LTR
ID=1357981.329163;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr
ID=1357981.329164;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329188;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329270;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.329395;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr1
ID=1357981.329397;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.329398;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.329403;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr7
ID=1357981.329404;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr7
ID=1357981.329448;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.329485;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.329486;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.329487;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329488;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.329489;Name=GM_CACTA_10;Target=GM_CACTA_10
ID=1357981.329494;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr
ID=1357981.329519;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr
ID=1357981.329585;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.329586;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LT
ID=1357981.329587;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329588;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329589;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.329590;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.329631;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.329635;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.329687;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.329690;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.329691;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr
ID=1357981.329708;Name=RLG_Gmr183_Scaffold83-1;Target=RLG_Gmr
ID=1357981.329711;Name=GM_CACTA_41;Target=GM_CACTA_41
ID=1357981.329712;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.329713;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.329714;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.329715;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.329716;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.329717;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
ID=1357981.329987;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.329989;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56
ID=1357981.329990;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.329993;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.329994;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
ID=1357981.329995;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.329996;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.329997;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.330076;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1
ID=1357981.330078;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.330079;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.330083;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.330084;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.330085;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.330086;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.330088;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.330089;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.330090;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.330091;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.330209;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.330210;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.330212;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.330213;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.330292;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.330372;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.330541;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.330657;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.330658;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.330659;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.330660;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1
ID=1357981.330661;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.330662;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
ID=1357981.330663;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
ID=1357981.330664;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.330665;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.331004;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.331140;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.331236;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.331270;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.331279;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.331502;Name=GM_MULE139_83_2891280_2897571;Target=GM_MULE139_83_2891280_2897571
ID=1357981.331503;Name=MudR-15_GMa;Target=MudR-15_GMa
ID=1357981.331546;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331547;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.331550;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.331551;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.331552;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.331555;Name=RLG_Gmr52_Scaffold57-1;Target=RLG_Gmr52_Scaffold57-1
ID=1357981.331558;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.331559;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331560;Name=RLx_Gmr517_2814;Target=RLx_Gmr517_2814
ID=1357981.331561;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331562;Name=RLG_Gmr52_Scaffold57-1;Target=RLG_Gmr52_Scaffold57-1
ID=1357981.331563;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.331585;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.331586;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.331587;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331590;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.331592;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.331594;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.331595;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.331596;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.331597;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.331599;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.331600;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.331601;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.331678;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.331701;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.331702;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
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ID=1357981.331709;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.331710;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331711;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331714;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.331715;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.331719;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.331720;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.331725;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.331726;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.331727;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.331730;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.331733;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.331757;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.331758;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.331790;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.331791;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.331829;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.331830;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.331910;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr12_Scaffold17-2
ID=1357981.331990;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.331991;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.331993;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.331994;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.331995;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.331996;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.331997;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.3320;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.332120;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.332157;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1

ID=1357981.3321;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.3322;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.332331;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.3323;Name=TGM1_GM;Target=TGM1_GM

ID=1357981.332444;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.332459;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.332470;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.3324;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.332547;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.332548;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.332554;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.332599;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.3325;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.332628;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.3326;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.332711;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.332728;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.332751;Name=Copia-24_GM-I;Target=Copia-24_GM-I

ID=1357981.332752;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

ID=1357981.332799;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.332800;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.332812;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.3328;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.332917;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.332918;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.332922;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.332933;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.332934;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.332935;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.332953;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.3329;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.333076;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.333077;Name=Copia-74_GM-I;Target=Copia-74_GM-I

ID=1357981.333078;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.333079;Name=Copia-74_GM-I;Target=Copia-74_GM-I

ID=1357981.333080;Name=Copia-32_GM-I;Target=Copia-32_GM-I

ID=1357981.3330;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.333134;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691

ID=1357981.333177;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.333199;Name=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436

ID=1357981.333200;Name=MudR-4_GM;Target=MudR-4_GM

ID=1357981.333429;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.333430;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.333436;Name=RLG_Gmr319_Scaffold33-1;Target=RLG_Gmr319_Scaffold33-1

ID=1357981.333437;Name=RLC_Gmr5_Scaffold1-6;Target=RLC_Gmr5_Scaffold1-6

ID=1357981.333439;Name=RLC_Gmr5_Scaffold1-6;Target=RLC_Gmr5_Scaffold1-6

ID=1357981.333440;Name=RLG_Gmr319_Scaffold33-1;Target=RLG_Gmr319_Scaffold33-1

ID=1357981.333442;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I

ID=1357981.333443;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.333536;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.333615;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.333616;Name=Copia-80_GM-LTR;Target=Copia-80_GM-LTR

ID=1357981.333617;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.333618;Name=Copia-80_GM-LTR;Target=Copia-80_GM-LTR

ID=1357981.333619;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.333678;Name=MudR-15_GMa;Target=MudR-15_GMa

ID=1357981.333687;Name=Copia-44_GM-I;Target=Copia-44_GM-I

ID=1357981.333688;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gmr119_Scaffold12-1

ID=1357981.333689;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.333717;Name=Gypsy-53_GM-I;Target=Gypsy-53_GM-I

ID=1357981.333734;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730

ID=1357981.333761;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.33387;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr12_Scaffold17-2

ID=1357981.334190;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.334218;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.334236;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.334237;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.334239;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.334240;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.334241;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.334242;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.334340;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.334375;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.334479;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.334480;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.334487;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.334488;Name=GM_CACTA_15;Target=GM_CACTA_15

ID=1357981.334489;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.334490;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.334496;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.334505;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.334506;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.334507;Name=RLG_Gmr427_Scaffold194-1;Target=RLG_Gmr427_Scaffold194-1

ID=1357981.334508;Name=RLx_Gmr342_Scaffold3-1;Target=RLx_Gmr342_Scaffold3-1

ID=1357981.334509;Name=RLG_Gmr427_Scaffold194-1;Target=RLG_Gmr427_Scaffold194-1

ID=1357981.334510;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.334515;Name=L1-9_GM;Target=L1-9_GM

ID=1357981.334524;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.334531;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1

ID=1357981.334556;Name=RLx_Gmr249_Scaffold11-1;Target=RLx_Gmr249_Scaffold11-1

ID=1357981.334558;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.334631;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.334645;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.334698;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.334699;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.334701;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.334702;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.334704;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.334706;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.334707;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.334708;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.334710;Name=Gypsy-130_GM-LTR;Target=Gypsy-130_GM-LTR

ID=1357981.334711;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.334744;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.334844;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I

ID=1357981.334846;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.334848;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.335072;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.335121;Name=tRNA-Gln_OS;Target=tRNA-Gln_OS

ID=1357981.335163;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1

ID=1357981.335169;Name=GM_CACTA_3;Target=GM_CACTA_3

ID=1357981.335176;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.335306;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.335367;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.335386;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

ID=1357981.335389;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.335396;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.335443;Name=GM_CACTA_3;Target=GM_CACTA_3

ID=1357981.335445;Name=GM_CACTA_3;Target=GM_CACTA_3

ID=1357981.335541;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.335542;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.335556;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.335575;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.335581;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034

ID=1357981.335585;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034

ID=1357981.335587;Name=DIASPORA_LTR;Target=DIASPORA_LTR

ID=1357981.335588;Name=GM_Helitron_10;Target=GM_Helitron_10

ID=1357981.335605;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.335606;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.335608;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.335616;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.335617;Name=Gypsy-122_GM-I;Target=Gypsy-122_GM-I

ID=1357981.335637;Name=L1-10_GM;Target=L1-10_GM

ID=1357981.335638;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1

ID=1357981.335639;Name=Gypsy-117_GM-I;Target=Gypsy-117_GM-I
ID=1357981.335701;Name=RLG_Gmr484_Scaffold99-1;Target=RLG_Gmr484_Scaffold99-1
ID=1357981.335703;Name=RLG_Gmr484_Scaffold99-1;Target=RLG_Gmr484_Scaffold99-1
ID=1357981.335704;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I
ID=1357981.335705;Name=RLG_Gmr484_Scaffold99-1;Target=RLG_Gmr484_Scaffold99-1
ID=1357981.335742;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.335743;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.335745;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.335746;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.335747;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.335748;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.335749;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.335775;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.335799;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
ID=1357981.335841;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.33586;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.33587;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.33589;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.335922;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.336283;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_Scaffold2-36
ID=1357981.336286;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.336379;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.336380;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.336381;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.336382;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.336383;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.336388;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.336389;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.336390;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.336391;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.336399;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.33639;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.336400;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.336401;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.336403;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.336404;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.336405;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.336406;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.336407;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.336408;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.336411;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.336412;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.336413;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.336415;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr26_Scaffold64-1
ID=1357981.336416;Name=Copia-12_GM-I;Target=Copia-12_GM-I
ID=1357981.336417;Name=Copia-12_GM-I;Target=Copia-12_GM-I

ID=1357981.336492;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.336493;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_
ID=1357981.336497;Name=MuD-R-15_GMa;Target=MuD-R-15_GMa
ID=1357981.336498;Name=MuD-R-15_GMa;Target=MuD-R-15_GMa
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ID=1357981.336511;Name=GM_MULE72_38_4451500_4458987;Target=
ID=1357981.336562;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.336563;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_
ID=1357981.336667;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.336669;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.336670;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.336671;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.336749;Name=Copia-34_GM-I;Target=Copia-34_GM-I
ID=1357981.33678;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.336798;Name=RLG_Gmr170_Scaffold4-1;Target=RLG_Gmr1
ID=1357981.33679;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr
ID=1357981.337026;Name=RLC_Gmr323_Scaffold36-1;Target=RLC_Gmr
ID=1357981.337035;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.337062;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.33718;Name=GM_MULE6_2_1337201_1345299;Target=GM_
ID=1357981.337191;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.33719;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.337259;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.337307;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.337351;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.33735;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.33736;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.33737;Name=GM_MULE6_2_1337201_1345299;Target=GM_
ID=1357981.33744;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_
ID=1357981.337489;Name=RLC_Gmr58_Scaffold4-1;Target=RLC_Gmr58_
ID=1357981.337520;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr
ID=1357981.337558;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.337568;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56_
ID=1357981.337569;Name=RLC_Gmr44_Scaffold11-1;Target=RLC_Gmr4
ID=1357981.337570;Name=RLC_Gmr44_Scaffold11-1;Target=RLC_Gmr4
ID=1357981.337571;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56_
ID=1357981.337686;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.337687;Name=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr2

ID=1357981.337689;Name=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr229_Scaffold91-1

ID=1357981.337690;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr239_Scaffold13-1

ID=1357981.337691;Name=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr229_Scaffold91-1;Target=RLx_Gmr229_Scaffold91-1

ID=1357981.337748;Name=L1-1_GM;Target=L1-1_GM

ID=1357981.337855;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.337856;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.337858;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.337859;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.337939;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.337940;Name=Copia-94_GM-I;Target=Copia-94_GM-I

ID=1357981.337941;Name=RLC_Gmr15_Scaffold4-2;Target=RLC_Gmr15_Scaffold4-2;Target=RLC_Gmr15_Scaffold4-2

ID=1357981.337942;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15_Scaffold64-1

ID=1357981.337945;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.337949;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.337950;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.338040;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.338072;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10

ID=1357981.338075;Name=GmGYPSY10_LTR;Target=GmGYPSY10_LTR

ID=1357981.338149;Name=RLx_Gmr371_Scaffold7-1;Target=RLx_Gmr371_Scaffold7-1;Target=RLx_Gmr371_Scaffold7-1

ID=1357981.338313;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.338512;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.338555;Name=MudR-6_GM;Target=MudR-6_GM

ID=1357981.338644;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.338645;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.338646;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1

ID=1357981.338721;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.338742;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112

ID=1357981.338743;Name=GM_CACTA_32;Target=GM_CACTA_32

ID=1357981.338745;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr320_Scaffold6-1

ID=1357981.338746;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.338768;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

ID=1357981.338769;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.33884;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.338894;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.339008;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.339009;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

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ID=1357981.339085;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.339126;Name=GM_MULE13_4_7143236_7148717;Target=GM_MULE13_4_7143236_7148717;Target=GM_MULE13_4_7143236_7148717

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ID=1357981.339154;Name=EnSpm-3_GM;Target=EnSpm-3_GM

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ID=1357981.339159;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.339170;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.339171;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.339184;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.339229;Name=GM_MULE142_94_1818583_1829975;Target=
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ID=1357981.339450;Name=RLx_Gmr487_Scaffold129-1;Target=RLx_Gm
ID=1357981.339458;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr
ID=1357981.339459;Name=RLC_Gmr14_Scaffold27-1;Target=RLC_Gmr1
ID=1357981.339560;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.339663;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.339664;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.340071;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.34011;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
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ID=1357981.340166;Name=GM_CACTA_25;Target=GM_CACTA_25
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ID=1357981.340406;Name=RLG_Gmr70_Scaffold135-1;Target=RLG_Gmr
ID=1357981.340407;Name=RLx_Gmr535_5872;Target=RLx_Gmr535_587
ID=1357981.340420;Name=RLx_Gmr138_Scaffold42-1;Target=RLx_Gmr1
ID=1357981.340421;Name=Gypsy-114_GM-I;Target=Gypsy-114_GM-I
ID=1357981.340422;Name=RLG_Gmr129_Scaffold156-1;Target=RLG_Gmr
ID=1357981.340423;Name=Gypsy-114_GM-I;Target=Gypsy-114_GM-I
ID=1357981.340424;Name=RLG_Gmr129_Scaffold156-1;Target=RLG_Gmr
ID=1357981.340655;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.340674;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.340675;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5

ID=1357981.340983;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.341016;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.341039;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.341040;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr
ID=1357981.341089;Name=Gypsy-128_GM-I;Target=Gypsy-128_GM-I
ID=1357981.341091;Name=RLC_Gmr35_Scaffold3-2;Target=RLC_Gmr35
ID=1357981.341092;Name=Copia-15_GM-LTR;Target=Copia-15_GM-LTR
ID=1357981.341120;Name=RLC_Gmr89_Scaffold49-1;Target=RLC_Gmr8
ID=1357981.341132;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.341133;Name=GM_CACTA_36;Target=GM_CACTA_36
ID=1357981.341153;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.341157;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.341158;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.341166;Name=MudR-15_GMa;Target=MudR-15_GMa
ID=1357981.341201;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.341264;Name=GM_MULE34_11_7094877_7106092;Target=C
ID=1357981.34128;Name=RLG_Gmr53_Scaffold33-1;Target=RLG_Gmr53
ID=1357981.341378;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.341379;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.341397;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.341398;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.341400;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.341401;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.341402;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.341403;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.341574;Name=RLG_Gmr67_Scaffold109-1;Target=RLG_Gmr
ID=1357981.341590;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.341591;Name=GM_MULE62_32_2234514_2244308;Target=C
ID=1357981.341593;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.341635;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr3
ID=1357981.341667;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.341668;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.341669;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.341672;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr
ID=1357981.341673;Name=GM_MULE142_94_1818583_1829975;Target=C
ID=1357981.341752;Name=GM_MULE47_19_5343527_5354254;Target=C
ID=1357981.342133;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.342230;Name=RLC_Gmr22_Scaffold14-1;Target=RLC_Gmr2
ID=1357981.34224;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.342272;Name=GM_MULE149_105_1148089_1158104;Targe
ID=1357981.342339;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.342389;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.34238;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.342521;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.342523;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.342524;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr2

ID=1357981.342525;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.342526;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.342532;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.342560;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.34256;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.34259;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
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ID=1357981.34263;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.34265;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.342663;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.342665;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.342667;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.342669;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.342677;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.342689;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.342730;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.342731;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.342732;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.342733;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.342754;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.342755;Name=L1-3_GM;Target=L1-3_GM
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ID=1357981.342760;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.342761;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.342762;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.342763;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.342767;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.34278;Name=Copia-62_GM-I;Target=Copia-62_GM-I
ID=1357981.34280;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
ID=1357981.34281;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
ID=1357981.342845;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.342869;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
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ID=1357981.342970;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.342971;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.342972;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.343021;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.343026;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.343028;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.343029;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.343088;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111
ID=1357981.343089;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.343096;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr41_Scaffold73-1
ID=1357981.343101;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.343102;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.343475;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.34358;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1
ID=1357981.343631;Name=RLC_Gmr323_Scaffold36-1;Target=RLC_Gmr323_Scaffold36-1
ID=1357981.343632;Name=RLC_Gmr15_Scaffold4-2;Target=RLC_Gmr15_Scaffold4-2
ID=1357981.343664;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.343741;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.343789;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.343792;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.34382;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.34383;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.34384;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.343862;Name=GM_MULE38_13_6051998_6054962;Target=GM_MULE38_13_6051998_6054962
ID=1357981.343885;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.343891;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.343892;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.343893;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.343894;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.343895;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.343896;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.343897;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.343949;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.343978;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.343979;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.344068;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.344069;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.344070;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.344072;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.344074;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.344075;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr139_Scaffold11-1
ID=1357981.344076;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr139_Scaffold11-1
ID=1357981.344182;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.344211;Name=MUDR-11_GM;Target=MUDR-11_GM
ID=1357981.344298;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.344299;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10
ID=1357981.344304;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.344305;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.344365;Name=DIASPORA_LTR;Target=DIASPORA_LTR
ID=1357981.344368;Name=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436
ID=1357981.344374;Name=GM_MULE93_55_1231814_1239742;Target=GM_MULE93_55_1231814_1239742
ID=1357981.344623;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.344624;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.344634;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.344736;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.344782;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.344783;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.344786;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr
ID=1357981.344787;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr
ID=1357981.344872;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr
ID=1357981.344889;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.344890;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.345017;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.345018;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.345020;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr
ID=1357981.345021;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.345022;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.345023;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.345024;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.345028;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.345029;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.345030;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.345032;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72
ID=1357981.345033;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.345034;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.345035;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.345036;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.345037;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.345039;Name=RLG_Gmr183_Scaffold83-1;Target=RLG_Gmr
ID=1357981.345040;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.345108;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.345152;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.345153;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.345182;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.345191;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.345195;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.345229;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.345299;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.345300;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.345306;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.345307;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.345308;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.345311;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.345312;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.345314;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.345316;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.345318;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.345320;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.345322;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.345323;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.345325;Name=Copia-103_GM-LTR;Target=Copia-103_GM-I

ID=1357981.345345;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr314_Scaffold27-1

ID=1357981.345346;Name=RLG_Gmr314_Scaffold27-1;Target=RLG_Gmr314_Scaffold27-1

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ID=1357981.345381;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.345382;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.345383;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.345391;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1

ID=1357981.345552;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.345686;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.3456;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.345729;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3

ID=1357981.34572;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.34573;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.345788;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.3457;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.345852;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.345874;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.345875;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1

ID=1357981.345876;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.345877;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.345878;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402

ID=1357981.345898;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.345950;Name=GM_MULE139_83_2891280_2897571;Target=GM_MULE139_83_2891280_2897571

ID=1357981.345952;Name=MudR-15_GMa;Target=MudR-15_GMa

ID=1357981.345953;Name=MudR-15_GMa;Target=MudR-15_GMa

ID=1357981.345954;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1

ID=1357981.346050;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.346063;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.346147;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.346236;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.346253;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.346254;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.346255;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.346283;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.346384;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.346385;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.346386;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

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ID=1357981.346388;Name=Copia-75_GM-I;Target=Copia-75_GM-I

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ID=1357981.346390;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.346392;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.346395;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.346396;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.346505;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.346529;Name=tRNA-Pro_OS;Target=tRNA-Pro_OS

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ID=1357981.346568;Name=RLx_Gmr187_Scaffold16-1;Target=RLx_Gmr187_Scaffold16-1;
ID=1357981.346571;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489;
ID=1357981.34661;Name=RLG_Gmr157_Scaffold15-1;Target=RLG_Gmr157_Scaffold15-1;
ID=1357981.34664;Name=GM_MULE76_44_2094237_2099512;Target=GM_MULE76_44_2094237_2099512;
ID=1357981.3466;Name=GM_CACTA_12;Target=GM_CACTA_12;
ID=1357981.346726;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4;
ID=1357981.3467;Name=L1-11_GM;Target=L1-11_GM;
ID=1357981.34684;Name=RLx_Gmr520_2960;Target=RLx_Gmr520_2960;
ID=1357981.34685;Name=RLG_Gmr114_Scaffold4-1;Target=RLG_Gmr114_Scaffold4-1;
ID=1357981.34686;Name=RLx_Gmr193_Scaffold91-1;Target=RLx_Gmr193_Scaffold91-1;
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ID=1357981.3474;Name=Copia-103_GM-I;Target=Copia-103_GM-I;
ID=1357981.347583;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
ID=1357981.34760;Name=RLC_Gmr510_1131;Target=RLC_Gmr510_1131;
ID=1357981.34761;Name=RLC_Gmr122_Scaffold6-1;Target=RLC_Gmr122_Scaffold6-1;
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ID=1357981.34764;Name=RLC_Gmr510_1131;Target=RLC_Gmr510_1131;
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ID=1357981.347707;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;
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ID=1357981.347859;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1;
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ID=1357981.348006;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489;
ID=1357981.348007;Name=GM_CACTA_31;Target=GM_CACTA_31;
ID=1357981.348008;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489;
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ID=1357981.348020;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
ID=1357981.348074;Name=Copia-52_GM-I;Target=Copia-52_GM-I;
ID=1357981.348075;Name=Copia-52_GM-I;Target=Copia-52_GM-I;
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ID=1357981.348081;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1;
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ID=1357981.348085;Name=RLG_Gmr11_Scaffold18-1;Target=RLG_Gmr11_Scaffold18-1;
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ID=1357981.348091;Name=RLG_Gmr127_Scaffold13-1;Target=RLG_Gmr127_Scaffold13-1
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ID=1357981.348095;Name=TGM1_GM;Target=TGM1_GM
ID=1357981.348096;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1
ID=1357981.348105;Name=RLC_Gmr528_4455;Target=RLC_Gmr528_4455
ID=1357981.348184;Name=RLG_Gmr53_Scaffold12-1;Target=RLG_Gmr53_Scaffold12-1
ID=1357981.348207;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.348213;Name=GmOgre_I-int;Target=GmOgre_I-int
ID=1357981.348214;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.348215;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
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ID=1357981.348684;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.348752;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.348753;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.348874;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.348948;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.348949;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
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ID=1357981.349072;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.349248;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr
ID=1357981.349268;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.349324;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.349347;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_562
ID=1357981.349348;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
ID=1357981.349376;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72
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ID=1357981.349396;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.349398;Name=GM_MULE52_23_2708369_2728142;Target=GM
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ID=1357981.349404;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.350438;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
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ID=1357981.350776;Name=Gypsy-71_GM-LTR;Target=Gypsy-71_GM-LTR
ID=1357981.350779;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.351645;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.351896;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr354_Scaffold36-1
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ID=1357981.352021;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.352022;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.352054;Name=Copia-74_GM-I;Target=Copia-74_GM-I
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ID=1357981.352056;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.352075;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.352077;Name=Copia-74_GM-LTR;Target=Copia-74_GM-LTR
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ID=1357981.352079;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.352081;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.352082;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.352084;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.352085;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.352086;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.352087;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.352088;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.368681;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
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ID=1357981.369710;Name=Copia-82_GM-I;Target=Copia-82_GM-I
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ID=1357981.370178;Name=RLG_Gmr1_Scaffold12-2;Target=RLG_Gmr1_Scaffold12-2;
ID=1357981.370179;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1;
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ID=1357981.370569;Name=GM_MULE56_28_3604604_3609501;Target=GM_MULE56_28_3604604_3609501;
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ID=1357981.370571;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823;
ID=1357981.370572;Name=GM_MULE56_28_3604604_3609501;Target=GM_MULE56_28_3604604_3609501;
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ID=1357981.370717;Name=GM_MULE24_6_6150415_6156834;Target=GM_MULE24_6_6150415_6156834;
ID=1357981.370719;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.370720;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
ID=1357981.370732;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1;
ID=1357981.370735;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1;
ID=1357981.370850;Name=GM_CACTA_33;Target=GM_CACTA_33
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ID=1357981.370870;Name=RLx_Gmr203_Scaffold1799-1;Target=RLx_Gmr203_Scaffold1799-1;

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ID=1357981.370877;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.370887;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
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ID=1357981.370909;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.370975;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.371110;Name=Copia-50_GM-I;Target=Copia-50_GM-I
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ID=1357981.371597;Name=RLG_Gmr440_Scaffold60-1;Target=RLG_Gmr440_Scaffold60-1
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ID=1357981.371705;Name=RLC_Gmr33_Scaffold186-1;Target=RLC_Gmr
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ID=1357981.372049;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.374209;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
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ID=1357981.374212;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
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ID=1357981.375854;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.375877;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.376046;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
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ID=1357981.376058;Name=GM_MULE21_6_3853818_3862220;Target=GM_MULE21_6_3853818_3862220
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ID=1357981.376062;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.376063;Name=GM_MULE84_48_1709817_1714815;Target=GM_MULE84_48_1709817_1714815
ID=1357981.376064;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
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ID=1357981.376066;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
ID=1357981.376067;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
ID=1357981.376068;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
ID=1357981.37608;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1
ID=1357981.376096;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.376129;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.37616;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.376274;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.376275;Name=RLC_Gmr429_Scaffold60-1;Target=RLC_Gmr429_Scaffold60-1
ID=1357981.376303;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.376304;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.376305;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.376349;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1

ID=1357981.376350;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.376351;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.376352;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

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ID=1357981.376405;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.376494;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.376495;Name=RLG_Gmr114_Scaffold4-1;Target=RLG_Gmr114_Scaffold4-1

ID=1357981.376496;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3

ID=1357981.376639;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.376735;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.376738;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

ID=1357981.376739;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.376740;Name=RLG_Gmr174_Scaffold36-1;Target=RLG_Gmr174_Scaffold36-1

ID=1357981.376741;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.376742;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1

ID=1357981.376759;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

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ID=1357981.376834;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.376851;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.376852;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.376918;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1

ID=1357981.376919;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.376920;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.376921;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.376922;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM

ID=1357981.376941;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

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ID=1357981.376944;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.376970;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.376976;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.377030;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.377031;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.377034;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

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ID=1357981.377036;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.37708;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

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ID=1357981.377179;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1

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ID=1357981.377311;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.377312;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.377445;Name=tRNA-Pro_OS;Target=tRNA-Pro_OS
ID=1357981.377499;Name=GmOgre_I-int;Target=GmOgre_I-int
ID=1357981.377668;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.377674;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.377675;Name=GM_MULE153_122_1087789_1098010;Target=GM_MULE153_122_1087789_1098010
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ID=1357981.377696;Name=GmGYPSY11_LTR;Target=GmGYPSY11_LTR
ID=1357981.377753;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.377827;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
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ID=1357981.377903;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
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ID=1357981.378109;Name=Copia-92_GM-I;Target=Copia-92_GM-I
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ID=1357981.378112;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.378118;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.378134;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.378135;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.378136;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.378165;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1
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ID=1357981.378171;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.378172;Name=Copia-12_GM-I;Target=Copia-12_GM-I
ID=1357981.378179;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1
ID=1357981.378182;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.378376;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.380727;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.380859;Name=RLG_Gmr274_Scaffold4-1;Target=RLG_Gmr2
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ID=1357981.381843;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.381845;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
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ID=1357981.382022;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.382158;Name=Gypsy-101_GM-I;Target=Gypsy-101_GM-I
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ID=1357981.38217;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.382236;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.382252;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.38235;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1
ID=1357981.38242;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.382430;Name=GM_MULE47_19_5343527_5354254;Target=GM_MULE47_19_5343527_5354254
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ID=1357981.382444;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.382448;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039
ID=1357981.382449;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039
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ID=1357981.38247;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1
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ID=1357981.382577;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.38270;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.38272;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.382821;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.382822;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gm
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ID=1357981.382928;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1
ID=1357981.382929;Name=Copia-62_GM-I;Target=Copia-62_GM-I
ID=1357981.382930;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_562
ID=1357981.382931;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LT
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ID=1357981.383037;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.383038;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.383039;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.383040;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
ID=1357981.383062;Name=RLC_Gmr42_Scaffold32-1;Target=RLC_Gmr4
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ID=1357981.383108;Name=RLx_Gmr255_Scaffold30-1;Target=RLx_Gmr
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ID=1357981.38351;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.38353;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
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ID=1357981.383605;Name=GmOgre_I-int;Target=GmOgre_I-int
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ID=1357981.383702;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.383703;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.383704;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
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ID=1357981.383707;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.38373;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.38403;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.384204;Name=GM_MULE13_4_7143236_7148717;Target=GM_MULE13_4_7143236_7148717
ID=1357981.38428;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR
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ID=1357981.384349;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
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ID=1357981.38452;Name=GM_CACTA_38;Target=GM_CACTA_38
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ID=1357981.384644;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
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ID=1357981.384647;Name=MudR-7_GM;Target=MudR-7_GM
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ID=1357981.384764;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.384794;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1

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ID=1357981.384838;Name=Copia-24_GM-LTR;Target=Copia-24_GM-LTR

ID=1357981.384839;Name=Copia-24_GM-I;Target=Copia-24_GM-I

ID=1357981.38484;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr2

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ID=1357981.384904;Name=L1-12_GM;Target=L1-12_GM

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ID=1357981.385509;Name=RLC_Gmr116_Scaffold56-1;Target=RLC_Gmr

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ID=1357981.386567;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
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ID=1357981.386906;Name=Copia-24_GM-I;Target=Copia-24_GM-I
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ID=1357981.388506;Name=GM_MULE96_55_5740713_5746109;Target=
ID=1357981.388507;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.388508;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.388510;Name=GM_MULE52_23_2708369_2728142;Target=
ID=1357981.38852;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.388532;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.388533;Name=GM_CACTA_23;Target=GM_CACTA_23
ID=1357981.388534;Name=GM_CACTA_23;Target=GM_CACTA_23
ID=1357981.388600;Name=GM_MULE87_49_3866301_3874284;Target=
ID=1357981.388601;Name=RLG_Gmr478_Scaffold213-1;Target=RLG_Gr
ID=1357981.388606;Name=MudR-15_GMa;Target=MudR-15_GMa
ID=1357981.388623;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.388663;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.388718;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.388719;Name=RLG_Gmr120_Scaffold72-1;Target=RLG_Gm
ID=1357981.388721;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gm
ID=1357981.388725;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
ID=1357981.388738;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.388739;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.388743;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.38874;Name=GM_MULE36_12_1711986_1724344;Target=G
ID=1357981.388767;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.388768;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.388790;Name=RLG_Gmr158_Scaffold15-1;Target=RLG_Gm

ID=1357981.388819;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.389035;Name=RLG_Gmr79_Scaffold5-1;Target=RLG_Gmr79_Scaffold5-1
ID=1357981.38914;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.389156;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.38915;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.389251;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr139_Scaffold11-1
ID=1357981.38933;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.389385;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.389386;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.389387;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.389388;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.389437;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.389558;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.389567;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.38956;Name=RLG_Gmr379_Scaffold85-1;Target=RLG_Gmr379_Scaffold85-1
ID=1357981.389656;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.38965;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.389666;Name=GmCOPIA11_LTR;Target=GmCOPIA11_LTR
ID=1357981.389680;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.389681;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.389686;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.389792;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.389793;Name=GM_MULE173_267_231173_234888;Target=GM_MULE173_267_231173_234888
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ID=1357981.389796;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.389890;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.389898;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.389995;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.389996;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.390035;Name=RLx_Gmr419_Scaffold329-1;Target=RLx_Gmr419_Scaffold329-1
ID=1357981.390036;Name=Gypsy-122_GM-LTR;Target=Gypsy-122_GM-LTR
ID=1357981.390037;Name=RLx_Gmr419_Scaffold329-1;Target=RLx_Gmr419_Scaffold329-1
ID=1357981.390038;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.390039;Name=Copia-5_GM-I;Target=Copia-5_GM-I
ID=1357981.390057;Name=Gypsy-86_GM-LTR;Target=Gypsy-86_GM-LTR
ID=1357981.390058;Name=RLx_Gmr270_Scaffold36-1;Target=RLx_Gmr270_Scaffold36-1
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ID=1357981.390068;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.390069;Name=RLx_Gmr160_Scaffold113-1;Target=RLx_Gmr160_Scaffold113-1
ID=1357981.390070;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.390082;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.390248;Name=RLC_Gmr14_Scaffold91-1;Target=RLC_Gmr14_Scaffold91-1
ID=1357981.390268;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.390542;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.390546;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.390547;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.390549;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr
ID=1357981.390550;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr
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ID=1357981.390557;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.390560;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.390561;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.390562;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.390563;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr
ID=1357981.390577;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.390589;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.390602;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr
ID=1357981.390626;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr
ID=1357981.390627;Name=RLG_Gmr59_Scaffold43-1;Target=RLG_Gmr
ID=1357981.39067;Name=Copia-68_GM-I;Target=Copia-68_GM-I
ID=1357981.39084;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr4
ID=1357981.390858;Name=GM_CACTA_29;Target=GM_CACTA_29
ID=1357981.39086;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr4
ID=1357981.39087;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr1
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ID=1357981.390900;Name=HARB-1_GM;Target=HARB-1_GM
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ID=1357981.390990;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr
ID=1357981.390992;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.391035;Name=RLG_Gmr76_Scaffold247-1;Target=RLG_Gmr
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ID=1357981.391190;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.39139;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.391503;Name=RLG_Gmr19_Scaffold2-2;Target=RLG_Gmr19
ID=1357981.391504;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.391505;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
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ID=1357981.391507;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.391528;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.391550;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.391721;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.391733;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.391811;Name=GM_MULE131_74_2672194_2682224;Target=
ID=1357981.391968;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5

ID=1357981.391976;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.392145;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.392294;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.392482;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.392483;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.392546;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.392549;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.392550;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.392552;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
ID=1357981.392578;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.392580;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.392581;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gm
ID=1357981.392582;Name=RLG_Gmr79_Scaffold1-1;Target=RLG_Gmr79
ID=1357981.392584;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gm
ID=1357981.392585;Name=GM_MULE170_222_415417_421150;Target=C
ID=1357981.392593;Name=EnSpm-3_GM;Target=EnSpm-3_GM
ID=1357981.392594;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.392771;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.392773;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.392775;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr
ID=1357981.392776;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.392854;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.392861;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.392862;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.392890;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.39289;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.39290;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.392923;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.39292;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.39293;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_
ID=1357981.39294;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.39295;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.39297;Name=RLG_Gmr312_Scaffold33-1;Target=RLG_Gmr3
ID=1357981.393055;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.393136;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.393137;Name=hAT-1_GM;Target=hAT-1_GM
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ID=1357981.39334;Name=GM_MULE109_64_3843782_3853287;Target=C
ID=1357981.39335;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.393556;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.393559;Name=RLC_Gmr260_Scaffold1-1;Target=RLC_Gmr2
ID=1357981.393574;Name=Copia-64_GM-I;Target=Copia-64_GM-I
ID=1357981.393592;Name=RLG_Gmr281_Scaffold12-1;Target=RLG_Gmr
ID=1357981.393593;Name=RLG_Gmr176_Scaffold71-1;Target=RLG_Gmr

ID=1357981.393594;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr227_Scaffold22-1

ID=1357981.393595;Name=RLG_Gmr174_Scaffold36-1;Target=RLG_Gmr174_Scaffold36-1

ID=1357981.393597;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.393601;Name=Gypsy-86_GM-LTR;Target=Gypsy-86_GM-LTR

ID=1357981.393602;Name=Gypsy-95_GM-I;Target=Gypsy-95_GM-I

ID=1357981.393603;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr227_Scaffold22-1

ID=1357981.393604;Name=Gypsy-95_GM-I;Target=Gypsy-95_GM-I

ID=1357981.393669;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247

ID=1357981.393670;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237

ID=1357981.393671;Name=MuDR-15_GMa;Target=MuDR-15_GMa

ID=1357981.393672;Name=GM_MULE21_6_3853818_3862220;Target=GM_MULE21_6_3853818_3862220

ID=1357981.393680;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.393681;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.393782;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.393938;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.393993;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.394071;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.394072;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.394082;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.394083;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.394086;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.394087;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.394089;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.394099;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.394100;Name=GM_CACTA_15;Target=GM_CACTA_15

ID=1357981.394103;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.394118;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.394119;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.394120;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.394156;Name=RLx_Gmr313_Scaffold47-1;Target=RLx_Gmr313_Scaffold47-1

ID=1357981.394200;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr286_Scaffold4-1

ID=1357981.394201;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr286_Scaffold4-1

ID=1357981.394202;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr286_Scaffold4-1

ID=1357981.394203;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.394206;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.394466;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.394467;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1

ID=1357981.394487;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr266_Scaffold16-1

ID=1357981.394488;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.394490;Name=GM_CACTA_1;Target=GM_CACTA_1

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ID=1357981.394554;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.394555;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.394567;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.394628;Name=Gypsy-101_GM-I;Target=Gypsy-101_GM-I

ID=1357981.394629;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.394633;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.394634;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_S
ID=1357981.394635;Name=GM_CACTA_45;Target=GM_CACTA_45
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ID=1357981.394962;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51
ID=1357981.39498;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.395074;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.395086;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.395134;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.395136;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.395138;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.395170;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
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ID=1357981.395184;Name=GM_CACTA_6;Target=GM_CACTA_6
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ID=1357981.395187;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.395188;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.395198;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.395301;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.395364;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.395366;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.395367;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.395368;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.39536;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.395379;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1
ID=1357981.395383;Name=GM_CACTA_17;Target=GM_CACTA_17
ID=1357981.395384;Name=GM_CACTA_15;Target=GM_CACTA_15
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ID=1357981.39538;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.395390;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.395518;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.395538;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.395539;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.395540;Name=L1-6_GM;Target=L1-6_GM

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ID=1357981.395559;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.395645;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
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ID=1357981.395744;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_
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ID=1357981.395770;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
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ID=1357981.395811;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.395821;Name=GM_MULE24_6_6150415_6156834;Target=G
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ID=1357981.395874;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.395911;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.395922;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.395923;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.395924;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.396012;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.396088;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr4
ID=1357981.39630;Name=RLC_Gmr531_5494;Target=RLC_Gmr531_549
ID=1357981.39631;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr20
ID=1357981.39635;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.39636;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32
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ID=1357981.39642;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.39643;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.39645;Name=GM_CACTA_42;Target=GM_CACTA_42
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ID=1357981.396846;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.396847;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24

ID=1357981.396848;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.396849;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.39688;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.396927;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691

ID=1357981.396974;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.397010;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.397045;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.397189;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.397190;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.397194;Name=RLC_Gmr95_Scaffold29-1;Target=RLC_Gmr95_Scaffold29-1

ID=1357981.397195;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.397196;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.397197;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.397256;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.397257;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

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ID=1357981.397262;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.397286;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.397287;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.397290;Name=GM_CACTA_26;Target=GM_CACTA_26

ID=1357981.397332;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.397403;Name=GM_MULE38_13_6051998_6054962;Target=GM_MULE38_13_6051998_6054962

ID=1357981.397433;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.397486;Name=RLG_Gmr126_Scaffold4-1;Target=RLG_Gmr126_Scaffold4-1

ID=1357981.397555;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.397567;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1

ID=1357981.397568;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034

ID=1357981.397570;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034

ID=1357981.397640;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.397691;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.397709;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.397710;Name=RLG_Gmr167_Scaffold2-1;Target=RLG_Gmr167_Scaffold2-1

ID=1357981.397717;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1

ID=1357981.397856;Name=GM_MULE97_56_2460126_2471159;Target=GM_MULE97_56_2460126_2471159

ID=1357981.397857;Name=GM_MULE97_56_2460126_2471159;Target=GM_MULE97_56_2460126_2471159

ID=1357981.397858;Name=GM_MULE92_54_4759559_4770541;Target=GM_MULE92_54_4759559_4770541

ID=1357981.397861;Name=RLC_Gmr92_Scaffold106-1;Target=RLC_Gmr92_Scaffold106-1

ID=1357981.397862;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.39804;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.39805;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.398062;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.39806;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.39810;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.398273;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.39834;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691

ID=1357981.398549;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.398588;Name=RLG_Gmr12_Scaffold7-2;Target=RLG_Gmr12
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ID=1357981.398787;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.398791;Name=GM_MULE24_6_6150415_6156834;Target=G
ID=1357981.399041;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.399057;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.399058;Name=RLC_Gmr243_Scaffold2-1;Target=RLC_Gmr2
ID=1357981.399062;Name=RLC_Gmr22_Scaffold14-1;Target=RLC_Gmr2
ID=1357981.399064;Name=RLC_Gmr22_Scaffold14-1;Target=RLC_Gmr2
ID=1357981.399089;Name=RLG_Gmr126_Scaffold4-1;Target=RLG_Gmr1
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ID=1357981.399152;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.39939;Name=GM_CACTA_33;Target=GM_CACTA_33
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ID=1357981.399782;Name=GM_CACTA_15;Target=GM_CACTA_15
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ID=1357981.399786;Name=L1-4_GM;Target=L1-4_GM
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ID=1357981.399873;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
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ID=1357981.399875;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.399876;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.399877;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr4
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ID=1357981.399920;Name=GM_CACTA_11;Target=GM_CACTA_11

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ID=1357981.400143;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
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ID=1357981.400249;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
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ID=1357981.400273;Name=GM_MULE28_7_14301408_14312702;Target=GM_MULE28_7_14301408_14312702
ID=1357981.40033;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR
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ID=1357981.400445;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.400446;Name=RLx_Gmr372_Scaffold135-1;Target=RLx_Gmr372_Scaffold135-1
ID=1357981.400447;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.400480;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
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ID=1357981.400769;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.400827;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.40082;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.40083;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.400845;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
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ID=1357981.400867;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.400870;Name=MudR-3_GM;Target=MudR-3_GM
ID=1357981.400939;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.40095;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.400979;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.400980;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.400981;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.401037;Name=Copia-23_GM-I;Target=Copia-23_GM-I
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ID=1357981.401380;Name=GM_CACTA_35;Target=GM_CACTA_35
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ID=1357981.401594;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.401670;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_Scaffold2-36
ID=1357981.401677;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.401684;Name=RLC_Gmr5_Scaffold24-2;Target=RLC_Gmr5_Scaffold24-2
ID=1357981.401942;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.402117;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.40223;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.402349;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2
ID=1357981.402368;Name=RLG_Gmr79_Scaffold5-1;Target=RLG_Gmr79_Scaffold5-1
ID=1357981.402382;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.402514;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.402515;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.402516;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.402517;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.402597;Name=Gypsy-73_GM-I;Target=Gypsy-73_GM-I
ID=1357981.402663;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.402664;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.402706;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.402707;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.402712;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.402713;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.402714;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.402722;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1
ID=1357981.402723;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.402724;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.402748;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.40279;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.402831;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.402843;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.402844;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.402854;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.402855;Name=Copia-45_GM-I;Target=Copia-45_GM-I
ID=1357981.402860;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343
ID=1357981.402863;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.402869;Name=RLC_Gmr530_5466;Target=RLC_Gmr530_5466
ID=1357981.402961;Name=GM_MULE88_50_2109297_2120775;Target=GM_MULE88_50_2109297_2120775
ID=1357981.403065;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.403080;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.403081;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.403085;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.40308;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.403093;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.403096;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.403107;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.403109;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.403110;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.403111;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.403131;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.403132;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.403133;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr124_Scaffold9-1
ID=1357981.403150;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.403153;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.40321;Name=hAT-3_GM;Target=hAT-3_GM
ID=1357981.403223;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.403224;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.403225;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.403226;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.403227;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.403228;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.403229;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.403249;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.40324;Name=hAT-3_GM;Target=hAT-3_GM
ID=1357981.403250;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.403259;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.403260;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.40326;Name=hAT-3_GM;Target=hAT-3_GM
ID=1357981.403301;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.403304;Name=Copia-82_GM-LTR;Target=Copia-82_GM-LTR
ID=1357981.403305;Name=Copia-82_GM-I;Target=Copia-82_GM-I
ID=1357981.403306;Name=Copia-82_GM-I;Target=Copia-82_GM-I
ID=1357981.403307;Name=Copia-82_GM-LTR;Target=Copia-82_GM-LTR
ID=1357981.403355;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.403356;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.403431;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.403433;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.403434;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.403439;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.403462;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.403491;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.403526;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.403625;Name=GM_MULE97_56_2460126_2471159;Target=GM_MULE97_56_2460126_2471159
ID=1357981.403627;Name=MudR-14_GM;Target=MudR-14_GM
ID=1357981.40364;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.40365;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.40366;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.403697;Name=Copia-69_GM-I;Target=Copia-69_GM-I
ID=1357981.40369;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.403702;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.403703;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.403707;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.404006;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.40403;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.404059;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.40415;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.404164;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.404195;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.404196;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.404223;Name=GmCOPIA11_LTR;Target=GmCOPIA11_LTR
ID=1357981.404290;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.404359;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.404434;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.404454;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.404536;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.404537;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
ID=1357981.404677;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.404708;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.404748;Name=RLG_Gmr76_Scaffold5-1;Target=RLG_Gmr76_Scaffold5-1
ID=1357981.404785;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.404877;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.404918;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.404919;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.404950;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.405046;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.405159;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.405215;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.405216;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.405217;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.405218;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.40526;Name=GM_MULE91_54_2898966_2907321;Target=GM_MULE91_54_2898966_2907321
ID=1357981.405300;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.405301;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.405302;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.405375;Name=GM_MULE153_122_1087789_1098010;Target=GM_MULE153_122_1087789_1098010
ID=1357981.4053;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.405525;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.40552;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.40553;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.40554;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.40555;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.405625;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.405762;Name=GM_MULE127_73_2198557_2205343;Target=GM_MULE127_73_2198557_2205343
ID=1357981.405763;Name=GM_MULE127_73_2198557_2205343;Target=GM_MULE127_73_2198557_2205343
ID=1357981.40585;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.405898;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.40600;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.40602;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.406044;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.406198;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.406199;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.40619;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.406200;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.406201;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.406202;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.406203;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
ID=1357981.406204;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.406205;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.40620;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.40621;Name=RLC_Gmr142_Scaffold5-1;Target=RLC_Gmr142_Scaffold5-1
ID=1357981.406335;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.406336;Name=GM_CACTA_15;Target=GM_CACTA_15
ID=1357981.406337;Name=GM_CACTA_37;Target=GM_CACTA_37
ID=1357981.406454;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.406607;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.406610;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.406774;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.406775;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.406858;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.406859;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.406860;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.406861;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.406876;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788
ID=1357981.406913;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.407128;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.407129;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.407130;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.407132;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.407133;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.407180;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.407237;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

ID=1357981.407239;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.407252;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.407253;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.407360;Name=GM_MULE169_220_651051_657145;Target=GM_MULE169_220_651051_657145

ID=1357981.407447;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.407538;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.407584;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.407587;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.407588;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.407589;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343

ID=1357981.407590;Name=RLC_Gmr68_Scaffold115-1;Target=RLC_Gmr68_Scaffold115-1

ID=1357981.407592;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343

ID=1357981.407593;Name=RLC_Gmr37_Scaffold11-2;Target=RLC_Gmr37_Scaffold11-2

ID=1357981.407594;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.407595;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.407596;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.407597;Name=RLx_Gmr360_Scaffold20-1;Target=RLx_Gmr360_Scaffold20-1

ID=1357981.407682;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath

ID=1357981.407720;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.407745;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.40774;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.407854;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1

ID=1357981.407856;Name=GM_MULE119_72_2435194_2445190;Target=GM_MULE119_72_2435194_2445190

ID=1357981.407857;Name=RLG_Gmr79_Scaffold1-1;Target=RLG_Gmr79_Scaffold1-1

ID=1357981.407863;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.407864;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.407865;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.407866;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.407869;Name=GM_CACTA_1;Target=GM_CACTA_1

ID=1357981.407870;Name=GmGYPSY10_I-int;Target=GmGYPSY10_I-int

ID=1357981.407871;Name=GM_CACTA_4;Target=GM_CACTA_4

ID=1357981.407935;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.40801;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.40802;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.408174;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.408175;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.4081;Name=RLC_Gmr474_Scaffold106-1;Target=RLC_Gmr474_Scaffold106-1

ID=1357981.408236;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.408254;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.408318;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.408646;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.408667;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.408668;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.40873;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.408803;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.40884;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.40885;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.409003;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.409029;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.409243;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.409302;Name=RLx_Gmr193_Scaffold91-1;Target=RLx_Gmr193_Scaffold91-1
ID=1357981.40934;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.40935;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.409626;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.409679;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.409901;Name=MudR-13_GM;Target=MudR-13_GM
ID=1357981.409902;Name=MudR-13_GM;Target=MudR-13_GM
ID=1357981.409975;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.410003;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.410013;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
ID=1357981.410014;Name=RLG_Gmr367_Scaffold6-1;Target=RLG_Gmr367_Scaffold6-1
ID=1357981.410015;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
ID=1357981.410016;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
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ID=1357981.410246;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.410292;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.410293;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147
ID=1357981.410376;Name=GM_MULE15_5_2818717_2830213;Target=GM_MULE15_5_2818717_2830213
ID=1357981.410442;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.410443;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.410444;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.410445;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.410446;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.41046;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
ID=1357981.41047;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1
ID=1357981.410484;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.41056;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
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ID=1357981.410608;Name=Copia-23_GM-LTR;Target=Copia-23_GM-LTR
ID=1357981.410609;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.410610;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.410611;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

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ID=1357981.410692;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.410704;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.410705;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.410706;Name=RLG_Gmr393_Scaffold60-1;Target=RLG_Gmr
ID=1357981.410707;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
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ID=1357981.410878;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
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ID=1357981.411039;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.411120;Name=RLC_Gmr418_Scaffold73-1;Target=RLC_Gmr
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ID=1357981.411269;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.411270;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.411271;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.411272;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.411273;Name=RLx_Gmr459_Scaffold79-1;Target=RLx_Gmr459_Scaffold79-1

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ID=1357981.41504;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.41505;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.41506;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.41507;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.415081;Name=Copia-42_GM-I;Target=Copia-42_GM-I
ID=1357981.415083;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.415085;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.415086;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.41508;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.41510;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.41512;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.415138;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41513;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.41514;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.41515;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.415179;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.415203;Name=RLC_Gmr20_Scaffold73-1;Target=RLC_Gmr20_Scaffold73-1
ID=1357981.415204;Name=RLC_Gmr20_Scaffold5-2;Target=RLC_Gmr20_Scaffold5-2
ID=1357981.415206;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.415209;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.415211;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.415212;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.415213;Name=RLC_Gmr18_Scaffold67-1;Target=RLC_Gmr18_Scaffold67-1
ID=1357981.415222;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.415223;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.415224;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.415225;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.415226;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.415227;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.415237;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.415241;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.415242;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.415243;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.415244;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.415245;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.415246;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.415247;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.415250;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.415251;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.415252;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.415255;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.415256;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.415258;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.415290;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.415291;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039
ID=1357981.415292;Name=MudR-14_GM;Target=MudR-14_GM

ID=1357981.415295;Name=GM_MULE131_74_2672194_2682224;Target=
ID=1357981.415297;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.415298;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.415299;Name=RLG_Gmr114_Scaffold4-1;Target=RLG_Gmr1
ID=1357981.415302;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.415303;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.415304;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.415305;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.415306;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.415307;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.415309;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.415310;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.415391;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.415419;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.415450;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.415451;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr
ID=1357981.4154;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.415511;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.415538;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.415540;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.415541;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.415543;Name=GM_CACTA_4;Target=GM_CACTA_4
ID=1357981.415546;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.415547;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.415554;Name=GM_CACTA_6;Target=GM_CACTA_6
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ID=1357981.4155;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.415667;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.415668;Name=GM_MULE170_222_415417_421150;Target=C
ID=1357981.415669;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.415673;Name=RLx_Gmr459_Scaffold79-1;Target=RLx_Gmr4
ID=1357981.415674;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_28
ID=1357981.41567;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.41568;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.415702;Name=RLC_Gmr518_2855;Target=RLC_Gmr518_28
ID=1357981.415703;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.415705;Name=Gypsy-53_GM-LTR;Target=Gypsy-53_GM-L
ID=1357981.415706;Name=GmGYPSY11_LTR;Target=GmGYPSY11_LT
ID=1357981.415713;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25
ID=1357981.415714;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25
ID=1357981.415715;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4
ID=1357981.415716;Name=GM_MULE51_21_329742_340517;Target=GM
ID=1357981.415717;Name=GM_MULE57_29_683231_702730;Target=GM
ID=1357981.415732;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.4158;Name=RLx_Gmr453_Scaffold196-1;Target=RLx_Gmr45
ID=1357981.415968;Name=GM_CACTA_43;Target=GM_CACTA_43

ID=1357981.415971;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.415972;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.415983;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.415984;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.415985;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.415996;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.415997;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.415998;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.415999;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.416075;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.416120;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.416123;Name=Copia-44_GM-I;Target=Copia-44_GM-I
ID=1357981.416124;Name=RLC_Gmr71_Scaffold1-1;Target=RLC_Gmr71_Scaffold1-1
ID=1357981.416125;Name=Copia-44_GM-I;Target=Copia-44_GM-I
ID=1357981.416127;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.416129;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.416148;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.416149;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.41614;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.416152;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.416157;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.416158;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.416210;Name=RLC_Gmr22_Scaffold14-1;Target=RLC_Gmr22_Scaffold14-1
ID=1357981.416237;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.416469;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.416478;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4_Scaffold2-17
ID=1357981.416488;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
ID=1357981.416491;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.416492;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.416495;Name=GM_MULE25_6_7550182_7560156;Target=GM_MULE25_6_7550182_7560156
ID=1357981.416551;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr321_Scaffold10-1
ID=1357981.416553;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.416554;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.416556;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.416581;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.416617;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.416619;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.416620;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.416622;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.416628;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.416629;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.416630;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.416631;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.416632;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.416633;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.416634;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1

ID=1357981.416635;Name=RLC_Gmr18_Scaffold67-1;Target=RLC_Gmr1
ID=1357981.416637;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr1
ID=1357981.416645;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.416697;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.416729;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr2
ID=1357981.416730;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr2
ID=1357981.416731;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.41678;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.416794;Name=RLG_Gmr280_Scaffold11-1;Target=RLG_Gmr
ID=1357981.416798;Name=Gypsy-138_GM-LTR;Target=Gypsy-138_GM-
ID=1357981.416805;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.416807;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.41680;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr2
ID=1357981.416816;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.416818;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr3
ID=1357981.416819;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.416820;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.416827;Name=GM_MULE30_10_2758532_2764207;Target=(
ID=1357981.416829;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.41684;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_
ID=1357981.41692;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41694;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41696;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.416993;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.416994;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.416995;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.417028;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.417029;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
ID=1357981.417107;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.417109;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.417111;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.417112;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr
ID=1357981.417113;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.417230;Name=GM_MULE109_64_3843782_3853287;Target=
ID=1357981.417231;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.417232;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.417268;Name=L1-11_GM;Target=L1-11_GM
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ID=1357981.417274;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.417275;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24

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ID=1357981.41727;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.417280;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.417281;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.417284;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.41728;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr2
ID=1357981.41729;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_405
ID=1357981.41731;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41732;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41734;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.41735;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.417369;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
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ID=1357981.417377;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.417379;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.417380;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.417386;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.41742;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.41743;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.41744;Name=tRNA-Tyr_OS;Target=tRNA-Tyr_OS
ID=1357981.41745;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40
ID=1357981.41746;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.417475;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr
ID=1357981.41747;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.41748;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40
ID=1357981.41750;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.41754;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40
ID=1357981.41755;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr4
ID=1357981.41757;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr4
ID=1357981.41758;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.41759;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_5
ID=1357981.417663;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.417681;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.417682;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.417683;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
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ID=1357981.417711;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.417712;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.417713;Name=RLx_Gmr239_Scaffold13-1;Target=RLx_Gmr
ID=1357981.417717;Name=GM_MULE52_23_2708369_2728142;Target=(
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ID=1357981.417759;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr1

ID=1357981.417774;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.417775;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.417776;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.417778;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.418078;Name=hAT-2_GM;Target=hAT-2_GM

ID=1357981.418150;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.418151;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.418404;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1

ID=1357981.41851;Name=GmGYPSY11_LTR;Target=GmGYPSY11_LTR

ID=1357981.41852;Name=GM_MULE53_23_6000610_6012143;Target=GM_MULE53_23_6000610_6012143

ID=1357981.418987;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.419135;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.419136;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1

ID=1357981.419137;Name=RLC_Gmr64_Scaffold25-1;Target=RLC_Gmr64_Scaffold25-1

ID=1357981.419138;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1

ID=1357981.419139;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.419140;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.419142;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.419145;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.419172;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.419221;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.419348;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.419349;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.419351;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.419352;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.419357;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.419358;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.419359;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856

ID=1357981.419360;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr17_Scaffold29-4

ID=1357981.419361;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856

ID=1357981.419362;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.419363;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.419364;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

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ID=1357981.419368;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.419369;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.419370;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.419371;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.419397;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.419428;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.419429;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.419430;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1

ID=1357981.419431;Name=RLx_Gmr138_Scaffold42-1;Target=RLx_Gmr138_Scaffold42-1

ID=1357981.419432;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1

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ID=1357981.419451;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gm
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ID=1357981.419698;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.419699;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.419700;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.419701;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.419771;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-L
ID=1357981.419807;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.41981;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr4
ID=1357981.41982;Name=GM_MULE52_23_2708369_2728142;Target=G
ID=1357981.419875;Name=MudR-9_GM;Target=MudR-9_GM
ID=1357981.41990;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.41991;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr4
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ID=1357981.419944;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.419945;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.419948;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
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ID=1357981.420046;Name=RLG_Gmr269_Scaffold3-1;Target=RLG_Gmr2
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ID=1357981.42030;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.420319;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
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ID=1357981.420384;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.420504;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_5
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ID=1357981.420507;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.420508;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.420509;Name=GM_CACTA_2;Target=GM_CACTA_2
ID=1357981.420524;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr1
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ID=1357981.42062;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.420722;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.420785;Name=MudR-12_GM;Target=MudR-12_GM
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ID=1357981.420791;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.420810;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.420811;Name=RLC_Gmr378_Scaffold199-1;Target=RLC_Gn
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ID=1357981.420813;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
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ID=1357981.420873;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.42090;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.420971;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr2
ID=1357981.420974;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gm
ID=1357981.421068;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.421070;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.421072;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.421471;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.421477;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.421498;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.42169;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr4
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ID=1357981.422111;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.422205;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.422231;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.422232;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.423003;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.423009;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52
ID=1357981.423013;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.423020;Name=GM_CACTA_38;Target=GM_CACTA_38
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ID=1357981.423149;Name=Copia-86_GM-LTR;Target=Copia-86_GM-LTR
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ID=1357981.42318;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.423204;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.424091;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43
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ID=1357981.424093;Name=RLx_Gmr193_Scaffold91-1;Target=RLx_Gmr193
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ID=1357981.430816;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.431093;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.431274;Name=RLC_Gmr71_Scaffold1-1;Target=RLC_Gmr71
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ID=1357981.431709;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27

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ID=1357981.431843;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.431844;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.431992;Name=RLC_Gmr71_Scaffold41-1;Target=RLC_Gmr71_Scaffold41-1
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ID=1357981.432009;Name=Copia-23_GM-I;Target=Copia-23_GM-I
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ID=1357981.432252;Name=RLG_Gmr120_Scaffold72-1;Target=RLG_Gmr120_Scaffold72-1
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ID=1357981.432407;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
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ID=1357981.432412;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.446512;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.446626;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
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ID=1357981.448304;Name=RLG_Gmr34_Scaffold16-1;Target=RLG_Gmr34_Scaffold16-1
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ID=1357981.448385;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
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ID=1357981.453588;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.45359;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.453615;Name=RLC_Gmr42_Scaffold32-1;Target=RLC_Gmr42_Scaffold32-1

ID=1357981.453680;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402

ID=1357981.453698;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.453709;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.453952;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.453978;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.453979;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.453982;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
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ID=1357981.454012;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.454013;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.454321;Name=GM_MULE32_10_10649955_10655227;Targe
ID=1357981.454396;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.454418;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_
ID=1357981.454419;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.45448;Name=GM_CACTA_22;Target=GM_CACTA_22
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ID=1357981.454542;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.454698;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.455033;Name=Gypsy-61_GM-LTR;Target=Gypsy-61_GM-LT
ID=1357981.455034;Name=RLx_Gmr236_Scaffold93-1;Target=RLx_Gmr2
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ID=1357981.455475;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.455897;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

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ID=1357981.456306;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr354_Scaffold36-1

ID=1357981.456307;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr354_Scaffold36-1

ID=1357981.456315;Name=Gypsy-23_GM-I;Target=Gypsy-23_GM-I

ID=1357981.456346;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.456445;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.456530;Name=RLC_Gmr31_Scaffold27-1;Target=RLC_Gmr31_Scaffold27-1

ID=1357981.456573;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.456604;Name=RLx_Gmr238_Scaffold26-1;Target=RLx_Gmr238_Scaffold26-1

ID=1357981.456605;Name=RLx_Gmr160_Scaffold113-1;Target=RLx_Gmr160_Scaffold113-1

ID=1357981.456607;Name=RLx_Gmr160_Scaffold113-1;Target=RLx_Gmr160_Scaffold113-1

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ID=1357981.456657;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.456663;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I

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ID=1357981.456904;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.456918;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.456919;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.456988;Name=RLG_Gmr468_Scaffold184-1;Target=RLG_Gmr468_Scaffold184-1

ID=1357981.457005;Name=Copia-69_GM-LTR;Target=Copia-69_GM-LTR

ID=1357981.457006;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140_Scaffold48-1

ID=1357981.457009;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1

ID=1357981.457011;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1

ID=1357981.457035;Name=Copia-69_GM-LTR;Target=Copia-69_GM-LTR

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ID=1357981.457077;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237

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ID=1357981.457150;Name=Copia-60_GM-I;Target=Copia-60_GM-I

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ID=1357981.457531;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1

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ID=1357981.457539;Name=Copia-74_GM-I;Target=Copia-74_GM-I
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ID=1357981.457542;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.457556;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.457571;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.457888;Name=RLC_Gmr230_Scaffold229-1;Target=RLC_Gmr230_Scaffold229-1
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ID=1357981.458040;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR
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ID=1357981.458073;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
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ID=1357981.458137;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.458233;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.458241;Name=RLx_Gmr270_Scaffold36-1;Target=RLx_Gmr270_Scaffold36-1
ID=1357981.458242;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.458243;Name=RLx_Gmr342_Scaffold3-1;Target=RLx_Gmr342_Scaffold3-1
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ID=1357981.458312;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.458313;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.458343;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.458498;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.458499;Name=GM_CACTA_38;Target=GM_CACTA_38
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ID=1357981.458606;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
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ID=1357981.458728;Name=RLG_Gmr110_Scaffold38-1;Target=RLG_Gmr110_Scaffold38-1
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ID=1357981.45905;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15_Scaffold64-1

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ID=1357981.45912;Name=RLC_Gmr15_Scaffold4-2;Target=RLC_Gmr15_Scaffold4-2

ID=1357981.45913;Name=RLC_Gmr323_Scaffold36-1;Target=RLC_Gmr323_Scaffold36-1

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ID=1357981.45918;Name=Gypsy-73_GM-I;Target=Gypsy-73_GM-I

ID=1357981.459190;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

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ID=1357981.459368;Name=Copia-33_GM-I;Target=Copia-33_GM-I

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ID=1357981.459975;Name=GmGYPSY10_LTR;Target=GmGYPSY10_LT
ID=1357981.459982;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72
ID=1357981.459983;Name=GM_CACTA_42;Target=GM_CACTA_42
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ID=1357981.460798;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.46079;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.46080;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr31
ID=1357981.46081;Name=Copia-32_GM-I;Target=Copia-32_GM-I
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ID=1357981.460896;Name=RLC_Gmr173_Scaffold145-1;Target=RLC_Gn
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ID=1357981.461028;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.461087;Name=Copia-73_GM-I;Target=Copia-73_GM-I

ID=1357981.461090;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.461106;Name=GM_MULE41_14_11047131_11058149;Target=RTE-1_GM
ID=1357981.461149;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.461150;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1
ID=1357981.461151;Name=RLG_Gmr498_Scaffold455-1;Target=RLG_Gmr498_Scaffold455-1
ID=1357981.461152;Name=RLG_Gmr289_Scaffold3-1;Target=RLG_Gmr289_Scaffold3-1
ID=1357981.461153;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.461154;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.461155;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.461156;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.461157;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.461288;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.461289;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.461460;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.461462;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.461463;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.461534;Name=RLC_Gmr251_Scaffold38-1;Target=RLC_Gmr251_Scaffold38-1
ID=1357981.461665;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
ID=1357981.461739;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.461740;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.461877;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.461910;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.462056;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1
ID=1357981.462057;Name=Gypsy-82_GM-I;Target=Gypsy-82_GM-I
ID=1357981.462058;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1
ID=1357981.462088;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.462191;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
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ID=1357981.462214;Name=GM_MULE33_10_13781174_13791530;Target=GM_MULE33_10_13781174_13791530
ID=1357981.462215;Name=GM_MULE62_32_2234514_2244308;Target=GM_MULE62_32_2234514_2244308
ID=1357981.462221;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.462224;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.462225;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.462226;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.462228;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.462230;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.462231;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.462234;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.462238;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.462245;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.462246;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.462247;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.462251;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.462252;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.462336;Name=GM_MULE83_48_977153_984933;Target=GM
ID=1357981.462352;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.462589;Name=RLG_Gmr164_Scaffold38-1;Target=RLG_Gmr
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ID=1357981.462666;Name=GM_MULE53_23_6000610_6012143;Target=GM
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ID=1357981.462909;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.462938;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.462939;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.462941;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.462942;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.462943;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.462945;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr
ID=1357981.462946;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_5
ID=1357981.463055;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56
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ID=1357981.463060;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr
ID=1357981.463064;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.463065;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.463069;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr
ID=1357981.463074;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.463098;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.463099;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.463100;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.463103;Name=GM_MULE109_64_3843782_3853287;Target=GM
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ID=1357981.463126;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.463310;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr
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ID=1357981.463312;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr
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ID=1357981.463338;Name=GM_CACTA_6;Target=GM_CACTA_6
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ID=1357981.46348;Name=MuD-11B_GM;Target=MuD-11B_GM
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ID=1357981.46351;Name=Copia-44_GM-I;Target=Copia-44_GM-I
ID=1357981.463673;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56
ID=1357981.463759;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.463943;Name=GM_MULE131_74_2672194_2682224;Target=
ID=1357981.463945;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.463946;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
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ID=1357981.464141;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.464143;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.464144;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.464145;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.46428;Name=Gypsy-127_GM-LTR;Target=Gypsy-127_GM-L
ID=1357981.46429;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.46430;Name=RLG_Gmr393_Scaffold60-1;Target=RLG_Gmr3
ID=1357981.46431;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.46432;Name=Gypsy-127_GM-LTR;Target=Gypsy-127_GM-L
ID=1357981.46433;Name=Gypsy-127_GM-I;Target=Gypsy-127_GM-I
ID=1357981.46435;Name=GM_MULE52_23_2708369_2728142;Target=G
ID=1357981.464460;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.464461;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr
ID=1357981.464462;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.464475;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.464476;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.464500;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.464532;Name=L1-1_GM;Target=L1-1_GM
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ID=1357981.464622;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.464623;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.464743;Name=RLx_Gmr487_Scaffold129-1;Target=RLx_Gm
ID=1357981.464863;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.464867;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.464877;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

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ID=1357981.465009;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.465010;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.465011;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.465060;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1

ID=1357981.465191;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.465213;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.465215;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.465249;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.465250;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.465251;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

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ID=1357981.465255;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.465256;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.465257;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.465258;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.465259;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.465260;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.465261;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.465262;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

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ID=1357981.465265;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.465268;Name=GM_MULE83_48_977153_984933;Target=GM_MULE83_48_977153_984933

ID=1357981.465277;Name=GM_CACTA_13;Target=GM_CACTA_13

ID=1357981.465321;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I

ID=1357981.465426;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

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ID=1357981.465473;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.465507;Name=GM_CACTA_15;Target=GM_CACTA_15

ID=1357981.465571;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.465572;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284

ID=1357981.465573;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.465652;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1

ID=1357981.465694;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.465695;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.465829;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.465856;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.465934;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.465951;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.465952;Name=MudR-7_GM;Target=MudR-7_GM

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ID=1357981.465987;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.465988;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.465989;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.465991;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
ID=1357981.465992;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.465993;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
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ID=1357981.466003;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.466006;Name=GM_CACTA_14;Target=GM_CACTA_14
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ID=1357981.466165;Name=Copia-86_GM-I;Target=Copia-86_GM-I
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ID=1357981.466167;Name=Copia-86_GM-LTR;Target=Copia-86_GM-LTR
ID=1357981.466183;Name=Copia-102_GM-I;Target=Copia-102_GM-I
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ID=1357981.466334;Name=RLC_Gmr64_Scaffold25-1;Target=RLC_Gmr64_Scaffold25-1
ID=1357981.466335;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.466365;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.466366;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.466390;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.466444;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.466667;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.466668;Name=L1-1_GM;Target=L1-1_GM
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ID=1357981.466788;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.466789;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.466791;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.46682;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.466859;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1
ID=1357981.466860;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.466892;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.466905;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.46710;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237
ID=1357981.467180;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.467190;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.467245;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.467247;Name=GM_CACTA_40;Target=GM_CACTA_40

ID=1357981.467300;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.467301;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.467303;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.467382;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.467383;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.467420;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.467431;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.467434;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.467436;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.46768;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.46769;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.4676;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.46770;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.467801;Name=MuDR-3_GM;Target=MuDR-3_GM
ID=1357981.467802;Name=GM_MULE96_55_5740713_5746109;Target=GM_MULE96_55_5740713_5746109
ID=1357981.467900;Name=RLx_Gmr187_Scaffold16-1;Target=RLx_Gmr187_Scaffold16-1
ID=1357981.468006;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.468010;Name=Copia-93_GM-I;Target=Copia-93_GM-I
ID=1357981.468014;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.468102;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.468128;Name=Copia-73_GM-I;Target=Copia-73_GM-I
ID=1357981.468250;Name=GM_MULE96_55_5740713_5746109;Target=GM_MULE96_55_5740713_5746109
ID=1357981.468251;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.468252;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.468314;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.468345;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.468346;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.468827;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.468900;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.468984;Name=GM_CACTA_35;Target=GM_CACTA_35
ID=1357981.468986;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.468995;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.468996;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.469222;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gm
ID=1357981.469251;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr1
ID=1357981.469263;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
ID=1357981.469264;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.469265;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.469266;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr
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ID=1357981.46949;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.469519;Name=GM_CACTA_29;Target=GM_CACTA_29
ID=1357981.469568;Name=Gypsy-136_GM-I;Target=Gypsy-136_GM-I
ID=1357981.469569;Name=RLG_Gmr97_Scaffold16-1;Target=RLG_Gmr9
ID=1357981.469574;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
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ID=1357981.469807;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.470017;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.4700;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Sca
ID=1357981.470105;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
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ID=1357981.470146;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr4
ID=1357981.470147;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
ID=1357981.470217;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.470218;Name=GM_MULE30_10_2758532_2764207;Target=GM
ID=1357981.470219;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.470220;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
ID=1357981.470221;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.470223;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.470296;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.470323;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.470324;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.470341;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.470386;Name=GM_MULE169_220_651051_657145;Target=GM
ID=1357981.470396;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.470404;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.470411;Name=RNA-U1_OS;Target=RNA-U1_OS
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ID=1357981.470717;Name=Copia-80_GM-I;Target=Copia-80_GM-I

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ID=1357981.47089;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.47090;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.47092;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.47101;Name=MuD-R11_GM;Target=MuD-R11_GM
ID=1357981.47106;Name=GM_MULE69_36_3731018_3743044;Target=GM_MULE69_36_3731018_3743044
ID=1357981.471171;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.471180;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.47121;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.47122;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.471234;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.47124;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.47125;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.47127;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.47129;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.47130;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.47131;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.471322;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.47132;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.471331;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.471332;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.47134;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.471435;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.471449;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.471450;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.471451;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.471454;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.471569;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.471589;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.471702;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.471704;Name=TGM1_GM;Target=TGM1_GM
ID=1357981.471722;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_Scaffold95-1
ID=1357981.471786;Name=RLG_Gmr455_Scaffold125-1;Target=RLG_Gmr455_Scaffold125-1
ID=1357981.471797;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.471905;Name=Copia-62_GM-I;Target=Copia-62_GM-I
ID=1357981.471929;Name=RLx_Gmr352_Scaffold32-1;Target=RLx_Gmr352_Scaffold32-1
ID=1357981.471947;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.471971;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.471972;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.472056;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.472059;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.472132;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_S
ID=1357981.472133;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_S
ID=1357981.472134;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr1
ID=1357981.472135;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_28
ID=1357981.472137;Name=Gypsy-122_GM-I;Target=Gypsy-122_GM-I
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ID=1357981.472139;Name=L1-1_GM;Target=L1-1_GM
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ID=1357981.472147;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.472149;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.472153;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.472154;Name=Copia-23_GM-LTR;Target=Copia-23_GM-LTR
ID=1357981.472155;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.472252;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.473197;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.474009;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.474036;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28
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ID=1357981.475256;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.475401;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.475402;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
ID=1357981.475406;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr2
ID=1357981.475408;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
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ID=1357981.475458;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.475512;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.475527;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.475546;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13
ID=1357981.475559;Name=GM_MULE170_222_415417_421150;Target=
ID=1357981.475560;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.475564;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.475571;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.475578;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.475612;Name=L1-6_GM;Target=L1-6_GM
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ID=1357981.475638;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.475644;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
ID=1357981.475645;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.475679;Name=RLC_Gmr92_Scaffold54-1;Target=RLC_Gmr9
ID=1357981.475708;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
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ID=1357981.475714;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.475717;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.475735;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.475936;Name=MudR-12_GM;Target=MudR-12_GM
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ID=1357981.476444;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248

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ID=1357981.476458;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.4765;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.476813;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.476840;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.476841;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.476843;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.476845;Name=RLG_Gmr175_Scaffold19-1;Target=RLG_Gmr175_Scaffold19-1
ID=1357981.476862;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.4768;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.476921;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.476932;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.476978;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.476979;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.476980;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.476981;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.476982;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.476983;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.476985;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
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ID=1357981.477099;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.477100;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.477101;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.477102;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.477289;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.477290;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.477295;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.477298;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.477299;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
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ID=1357981.477301;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.477303;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.477304;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.477305;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.477311;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1;
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ID=1357981.477317;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1;
ID=1357981.477319;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1;
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ID=1357981.477324;Name=RLG_Gmr303_Scaffold4-1;Target=RLG_Gmr303_Scaffold4-1;
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ID=1357981.477333;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;
ID=1357981.477353;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975;
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ID=1357981.477651;Name=GM_MULE89_50_3782001_3787184;Target=GM_MULE89_50_3782001_3787184;
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ID=1357981.477658;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;
ID=1357981.477659;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287;
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ID=1357981.477663;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.477762;Name=Gypsy-1_GM-I;Target=Gypsy-1_GM-I
ID=1357981.477770;Name=Copia-27_GM-I;Target=Copia-27_GM-I
ID=1357981.477771;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1;
ID=1357981.477772;Name=Copia-27_GM-I;Target=Copia-27_GM-I
ID=1357981.477773;Name=RLC_Gmr42_Scaffold203-1;Target=RLC_Gmr42_Scaffold203-1;
ID=1357981.477774;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;
ID=1357981.477775;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287;
ID=1357981.477776;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1;
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ID=1357981.477782;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1;
ID=1357981.477784;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1;
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ID=1357981.477822;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.478440;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.478488;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gm
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ID=1357981.478798;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr7?
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ID=1357981.478989;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR

ID=1357981.478990;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147

ID=1357981.478991;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1

ID=1357981.478992;Name=Copia-50_GM-I;Target=Copia-50_GM-I

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ID=1357981.478995;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

ID=1357981.479025;Name=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr135_Scaffold3-1

ID=1357981.479027;Name=RLG_Gmr440_Scaffold60-1;Target=RLG_Gmr440_Scaffold60-1

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ID=1357981.479057;Name=GM_CACTA_13;Target=GM_CACTA_13

ID=1357981.479131;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

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ID=1357981.479207;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.479208;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

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ID=1357981.479322;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR

ID=1357981.479398;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.480064;Name=RLC_Gmr13_Scaffold7-1;Target=RLC_Gmr13_Scaffold7-1

ID=1357981.480101;Name=Copia-89_GM-LTR;Target=Copia-89_GM-LTR

ID=1357981.480105;Name=RLC_Gmr116_Scaffold56-1;Target=RLC_Gmr116_Scaffold56-1

ID=1357981.480240;Name=GM_CACTA_26;Target=GM_CACTA_26

ID=1357981.480245;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.480246;Name=RLG_Gmr319_Scaffold33-1;Target=RLG_Gmr319_Scaffold33-1

ID=1357981.480247;Name=RLG_Gmr150_Scaffold15-1;Target=RLG_Gmr150_Scaffold15-1

ID=1357981.480248;Name=RLG_Gmr271_Scaffold47-1;Target=RLG_Gmr271_Scaffold47-1

ID=1357981.480306;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.480314;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.480335;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.480336;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.480345;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1

ID=1357981.480346;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

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ID=1357981.480408;Name=GM_MULE86_49_3325193_3331228;Target=C
ID=1357981.480435;Name=Copia-100_GM-I;Target=Copia-100_GM-I
ID=1357981.480464;Name=HARB-1_GM;Target=HARB-1_GM
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ID=1357981.480658;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr
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ID=1357981.48082;Name=Copia-93_GM-LTR;Target=Copia-93_GM-LTR
ID=1357981.48083;Name=RLC_Gmr84_Scaffold63-1;Target=RLC_Gmr84
ID=1357981.48084;Name=Copia-93_GM-I;Target=Copia-93_GM-I
ID=1357981.480885;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr4
ID=1357981.480886;Name=RLC_Gmr6_Scaffold6-8;Target=RLC_Gmr6_S
ID=1357981.480887;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr
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ID=1357981.480890;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr
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ID=1357981.480985;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.480988;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.481018;Name=RLG_Gmr340_Scaffold8-1;Target=RLG_Gmr3
ID=1357981.481019;Name=RLx_Gmr506_954;Target=RLx_Gmr506_954
ID=1357981.481020;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
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ID=1357981.481032;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.481101;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr
ID=1357981.481161;Name=Copia-69_GM-LTR;Target=Copia-69_GM-LTR
ID=1357981.481182;Name=RLC_Gmr351_Scaffold28-1;Target=RLC_Gmr
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ID=1357981.48181;Name=Gypsy-118_GM-LTR;Target=Gypsy-118_GM-L
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ID=1357981.481953;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.481956;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.482029;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.482100;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
ID=1357981.482101;Name=Gypsy-137_GM-LTR;Target=Gypsy-137_GM-L
ID=1357981.482102;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361
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ID=1357981.482156;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.482157;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317
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ID=1357981.482676;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.482689;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.482744;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
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ID=1357981.483080;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.48308;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr16
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ID=1357981.483105;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.483107;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
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ID=1357981.483302;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.483404;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.483405;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.483406;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gr
ID=1357981.483407;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.483408;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.483417;Name=RLC_Gmr15_Scaffold4-2;Target=RLC_Gmr15
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ID=1357981.483948;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.483951;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.484115;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
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ID=1357981.484117;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.484120;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.484121;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.484185;Name=Copia-98_GM-I;Target=Copia-98_GM-I
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ID=1357981.484210;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902
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ID=1357981.484754;Name=GM_CACTA_40;Target=GM_CACTA_40
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ID=1357981.485203;Name=L1-2_GM;Target=L1-2_GM
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ID=1357981.485625;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.486594;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LT
ID=1357981.486595;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.486596;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.486597;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.486598;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.486599;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.486600;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.486602;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.486604;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.486605;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.486606;Name=RLC_Gmr49_Scaffold4-1;Target=RLC_Gmr49_Scaffold4-1
ID=1357981.486607;Name=RLC_Gmr36_Scaffold267-1;Target=RLC_Gmr36_Scaffold267-1
ID=1357981.486608;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.486614;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.486812;Name=Copia-58_GM-I;Target=Copia-58_GM-I
ID=1357981.486833;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.486834;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.486843;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.486864;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.486865;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.486873;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1
ID=1357981.486971;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.486973;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.487167;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.487192;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.487211;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
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ID=1357981.487230;Name=GM_MULE33_10_13781174_13791530;Target=GM_MULE33_10_13781174_13791530
ID=1357981.487231;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.487362;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
ID=1357981.487364;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1
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ID=1357981.48746;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.48749;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.487509;Name=GM_MULE148_105_970161_976316;Target=GM_MULE148_105_970161_976316
ID=1357981.48750;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.487624;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.487626;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736
ID=1357981.487627;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.487628;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.487630;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.487635;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.487640;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.487646;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460
ID=1357981.487649;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.487650;Name=GM_CACTA_21;Target=GM_CACTA_21

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ID=1357981.487855;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1
ID=1357981.487882;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.487888;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.487890;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.487891;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.487893;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.487916;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.487919;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.487920;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.487921;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.487925;Name=Copia-83_GM-I;Target=Copia-83_GM-I
ID=1357981.487926;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.487970;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.487991;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.487997;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.487998;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.488099;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.488100;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.488101;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.488125;Name=GM_MULE91_54_2898966_2907321;Target=GM_MULE91_54_2898966_2907321
ID=1357981.488127;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.48812;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.48813;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.488162;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.488163;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.48816;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.488176;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.488177;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.488178;Name=GM_MULE153_122_1087789_1098010;Target=GM_MULE153_122_1087789_1098010
ID=1357981.48818;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.488257;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.488258;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.488259;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.48825;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.488260;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.48826;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.48829;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.488342;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.488361;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.488362;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.48836;Name=GM_CACTA_46;Target=GM_CACTA_46

ID=1357981.488389;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gmr391_Scaffold220-1

ID=1357981.48841;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.488608;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111

ID=1357981.488609;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111

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ID=1357981.488681;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.488682;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.488684;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.488685;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.488688;Name=RTE-1_GM;Target=RTE-1_GM

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ID=1357981.488699;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.488700;Name=RLC_Gmr26_Scaffold21-1;Target=RLC_Gmr26_Scaffold21-1

ID=1357981.48876;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.488770;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.488772;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.488773;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.488790;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR

ID=1357981.488792;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.488793;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.488794;Name=Copia-23_GM-LTR;Target=Copia-23_GM-LTR

ID=1357981.488795;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.488796;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.488797;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.488798;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.488801;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.488802;Name=Copia-74_GM-LTR;Target=Copia-74_GM-LTR

ID=1357981.488804;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.488930;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247

ID=1357981.489005;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.489014;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.489160;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.489199;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.489244;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.489441;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.489444;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I

ID=1357981.489445;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.489446;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.48958;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.489599;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.489603;Name=Copia-104_GM-I;Target=Copia-104_GM-I

ID=1357981.489604;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr321_Scaffold10-1

ID=1357981.489605;Name=RLC_Gmr68_Scaffold115-1;Target=RLC_Gmr68_Scaffold115-1

ID=1357981.489606;Name=hAT-2_GM;Target=hAT-2_GM

ID=1357981.489607;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.489608;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1

ID=1357981.489610;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1

ID=1357981.489611;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.489612;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.489614;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.489651;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.48970;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.489938;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.489940;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1

ID=1357981.489941;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.489942;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.489945;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1

ID=1357981.489984;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.489991;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

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ID=1357981.490083;Name=GM_CACTA_28;Target=GM_CACTA_28

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ID=1357981.490267;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.490270;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

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ID=1357981.490272;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1

ID=1357981.490323;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.490330;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.490338;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.490339;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.490378;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147

ID=1357981.490379;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147

ID=1357981.490428;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1

ID=1357981.490451;Name=RLx_Gmr501_10;Target=RLx_Gmr501_10

ID=1357981.490452;Name=Gypsy-33_GM-I;Target=Gypsy-33_GM-I

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ID=1357981.490566;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.490581;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.490596;Name=L1-7_GM;Target=L1-7_GM
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ID=1357981.490796;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.490797;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
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ID=1357981.490839;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.490953;Name=Gypsy-123_GM-LTR;Target=Gypsy-123_GM-
ID=1357981.490956;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.490967;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
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ID=1357981.49097;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.490986;Name=Copia-3_GM-I;Target=Copia-3_GM-I
ID=1357981.490987;Name=Copia-42_GM-I;Target=Copia-42_GM-I
ID=1357981.490988;Name=RLC_Gmr23_Scaffold55-1;Target=RLC_Gmr2
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ID=1357981.491404;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.491730;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.497111;Name=Copia-84_GM-I;Target=Copia-84_GM-I
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ID=1357981.497140;Name=GM_MULE52_23_2708369_2728142;Target=C
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ID=1357981.497230;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.497258;Name=GM_MULE29_9_10395227_10402967;Target=C
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ID=1357981.497404;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.497405;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.497406;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.49740;Name=GM_MULE22_6_3966144_3975460;Target=GM
ID=1357981.497460;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.497525;Name=RLG_Gmr98_Scaffold4-1;Target=RLG_Gmr98
ID=1357981.497621;Name=RLC_Gmr49_Scaffold4-1;Target=RLC_Gmr49
ID=1357981.497695;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.497697;Name=GM_CACTA_34;Target=GM_CACTA_34
ID=1357981.497984;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.498001;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
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ID=1357981.498006;Name=L1-9_GM;Target=L1-9_GM
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ID=1357981.498015;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.498092;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
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ID=1357981.498257;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr2
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ID=1357981.499065;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr4
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ID=1357981.499197;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.499219;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.499230;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.499432;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.499444;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.499445;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.499602;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.499816;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1
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ID=1357981.499818;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
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ID=1357981.499841;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
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ID=1357981.499843;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.499849;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.500003;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
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ID=1357981.500006;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
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ID=1357981.50007;Name=Copia-103_GM-I;Target=Copia-103_GM-I
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ID=1357981.50020;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.50026;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.50031;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.50032;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.50035;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.50036;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1
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ID=1357981.500764;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.500872;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.503877;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.503882;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_1
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ID=1357981.504705;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.504706;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.504707;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.504753;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_1
ID=1357981.504846;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR
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ID=1357981.504880;Name=Caulimovirus-2_GM;Target=Caulimovirus-2_GM
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ID=1357981.505015;Name=RLx_Gmr363_Scaffold2-1;Target=RLx_Gmr363_Scaffold2-1
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ID=1357981.50607;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205
ID=1357981.506090;Name=GM_CACTA_25;Target=GM_CACTA_25
ID=1357981.50611;Name=GM_MULE83_48_977153_984933;Target=GM_MULE83_48_977153_984933
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ID=1357981.506129;Name=GM_CACTA_1;Target=GM_CACTA_1
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ID=1357981.50613;Name=MudR-13_GM;Target=MudR-13_GM
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ID=1357981.506183;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.506188;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.506193;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.506621;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.506642;Name=Copia-98_GM-LTR;Target=Copia-98_GM-LTR
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ID=1357981.506709;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.506780;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.506796;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.507836;Name=L1-10_GM;Target=L1-10_GM

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ID=1357981.508369;Name=RLx_Gmr399_Scaffold60-1;Target=RLx_Gmr399_Scaffold60-1

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ID=1357981.508373;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.508523;Name=GM_CACTA_5;Target=GM_CACTA_5

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ID=1357981.50856;Name=EnSpm-3_GM;Target=EnSpm-3_GM

ID=1357981.508570;Name=RLC_Gmr74_Scaffold36-1;Target=RLC_Gmr74_Scaffold36-1

ID=1357981.508572;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

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ID=1357981.508877;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
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ID=1357981.508881;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.508886;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.508888;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
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ID=1357981.509379;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr
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ID=1357981.509893;Name=GM_MULE163_145_675523_684859;Target=GM_MULE163_145_675523_684859
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ID=1357981.510185;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.510191;Name=Copia-28_GM-I;Target=Copia-28_GM-I
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ID=1357981.510201;Name=Copia-24_GM-I;Target=Copia-24_GM-I
ID=1357981.510415;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.510485;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.510604;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.51096;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.510989;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.510990;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.510992;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.510993;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
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ID=1357981.511014;Name=Gypsy-128_GM-I;Target=Gypsy-128_GM-I
ID=1357981.511039;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1
ID=1357981.511259;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.511380;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1
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ID=1357981.511407;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.511421;Name=Copia-104_GM-I;Target=Copia-104_GM-I
ID=1357981.511537;Name=Copia-95_GM-LTR;Target=Copia-95_GM-LTR
ID=1357981.511539;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.511540;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.511541;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.511560;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.511595;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.511628;Name=RLx_Gmr489_Scaffold60-1;Target=RLx_Gmr489_Scaffold60-1
ID=1357981.511661;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
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ID=1357981.511866;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

ID=1357981.511871;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.511943;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.511946;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247

ID=1357981.511947;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247

ID=1357981.512040;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.512041;Name=GM_CACTA_21;Target=GM_CACTA_21

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ID=1357981.512054;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

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ID=1357981.512056;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.512062;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.512085;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

ID=1357981.512122;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.512123;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.512136;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.512146;Name=L1-8_GM;Target=L1-8_GM

ID=1357981.512481;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.512581;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.512640;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1

ID=1357981.512711;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.512750;Name=GM_CACTA_1;Target=GM_CACTA_1

ID=1357981.512754;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3

ID=1357981.512755;Name=RLG_Gmr355_Scaffold28-1;Target=RLG_Gmr355_Scaffold28-1

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ID=1357981.512757;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.512912;Name=RLC_Gmr28_Scaffold77-1;Target=RLC_Gmr28_Scaffold77-1

ID=1357981.512913;Name=RLC_Gmr142_Scaffold5-1;Target=RLC_Gmr142_Scaffold5-1

ID=1357981.512914;Name=Copia-89_GM-LTR;Target=Copia-89_GM-LTR

ID=1357981.512945;Name=RLG_Gmr411_Scaffold156-1;Target=RLG_Gmr411_Scaffold156-1

ID=1357981.512953;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.512995;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1

ID=1357981.512996;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.513024;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.513078;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.513143;Name=GM_MULE83_48_977153_984933;Target=GM_MULE83_48_977153_984933

ID=1357981.513173;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1

ID=1357981.513215;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

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ID=1357981.513323;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_1
ID=1357981.513324;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_10
ID=1357981.513325;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_1
ID=1357981.513327;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_1
ID=1357981.513328;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_4
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ID=1357981.513354;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
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ID=1357981.513553;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_1
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ID=1357981.513572;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.513790;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.513801;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.513802;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.513808;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.51382;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.51383;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.513841;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.513848;Name=RLx_Gmr419_Scaffold329-1;Target=RLx_Gmr419_Scaffold329-1
ID=1357981.514355;Name=RLG_Gmr407_Scaffold80-1;Target=RLG_Gmr407_Scaffold80-1
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ID=1357981.516608;Name=RLC_Gmr171_Scaffold11-1;Target=RLC_Gmr171_Scaffold11-1
ID=1357981.516609;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.516610;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.516622;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.516623;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.516642;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
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ID=1357981.516708;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1
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ID=1357981.516768;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
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ID=1357981.516950;Name=RLx_Gmr487_Scaffold129-1;Target=RLx_Gmr487_Scaffold129-1
ID=1357981.517088;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.517090;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.517091;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.517321;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.517323;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.517324;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.517472;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.517474;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
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ID=1357981.517478;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.517481;Name=L1-10_GM;Target=L1-10_GM
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ID=1357981.517487;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.517488;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.517489;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
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ID=1357981.517860;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.517862;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.517863;Name=RLC_Gmr260_Scaffold1-1;Target=RLC_Gmr260_Scaffold1-1
ID=1357981.517864;Name=Copia-83_GM-I;Target=Copia-83_GM-I
ID=1357981.517865;Name=Copia-83_GM-LTR;Target=Copia-83_GM-LTR

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ID=1357981.517870;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
ID=1357981.5178;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.518066;Name=MudR-13_GM;Target=MudR-13_GM
ID=1357981.518072;Name=GM_MULE83_48_977153_984933;Target=GM_MULE83_48_977153_984933
ID=1357981.518182;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.51828;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.51831;Name=Copia-104_GM-I;Target=Copia-104_GM-I
ID=1357981.51832;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
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ID=1357981.518340;Name=Copia-104_GM-LTR;Target=Copia-104_GM-LTR
ID=1357981.518341;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.518343;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.518348;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
ID=1357981.518349;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.518351;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.518352;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.518445;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.518456;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.518614;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1
ID=1357981.518700;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.518713;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.518738;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.518742;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.518747;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.518753;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1
ID=1357981.518815;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.518825;Name=GM_CACTA_23;Target=GM_CACTA_23
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ID=1357981.519110;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.519112;Name=Gypsy-93_GM-I;Target=Gypsy-93_GM-I
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ID=1357981.519115;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856
ID=1357981.519214;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.519215;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
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ID=1357981.519217;Name=RLx_Gmr517_2814;Target=RLx_Gmr517_2814
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ID=1357981.51923;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.519264;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.519388;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.519389;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.519390;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237

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ID=1357981.51944;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.51945;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.51948;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.519494;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.519541;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.519751;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
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ID=1357981.519771;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.51982;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.519846;Name=RLC_Gmr36_Scaffold2-1;Target=RLC_Gmr36_Scaffold2-1
ID=1357981.51992;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.519969;Name=RLG_Gmr67_Scaffold5-1;Target=RLG_Gmr67_Scaffold5-1
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ID=1357981.520097;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.520099;Name=GM_CACTA_27;Target=GM_CACTA_27
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ID=1357981.520126;Name=RLx_Gmr192_Scaffold29-1;Target=RLx_Gmr192_Scaffold29-1
ID=1357981.52013;Name=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436
ID=1357981.52014;Name=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285
ID=1357981.520192;Name=Copia-82_GM-LTR;Target=Copia-82_GM-LTR
ID=1357981.520193;Name=Copia-82_GM-I;Target=Copia-82_GM-I
ID=1357981.520194;Name=Copia-82_GM-LTR;Target=Copia-82_GM-LTR
ID=1357981.52021;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
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ID=1357981.520255;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.520275;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
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ID=1357981.520359;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.520363;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.520398;Name=RLC_Gmr518_2855;Target=RLC_Gmr518_2855

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ID=1357981.520400;Name=RLC_Gmr518_2855;Target=RLC_Gmr518_2855
ID=1357981.520402;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.520403;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR
ID=1357981.520477;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.520479;Name=RLx_Gmr419_Scaffold329-1;Target=RLx_Gmr419_Scaffold329-1
ID=1357981.520591;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.520645;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.52075;Name=Copia-32_GM-I;Target=Copia-32_GM-I
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ID=1357981.520994;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207
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ID=1357981.521120;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.521128;Name=GM_MULE123_73_999690_1014187;Target=GM_MULE123_73_999690_1014187
ID=1357981.52117;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.521229;Name=RLC_Gmr35_Scaffold3-2;Target=RLC_Gmr35_Scaffold3-2
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ID=1357981.521827;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1
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ID=1357981.521831;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.522075;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.522080;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.522081;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.522082;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.522192;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
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ID=1357981.522271;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.52243;Name=GM_CACTA_19;Target=GM_CACTA_19
ID=1357981.522583;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.522584;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.522829;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.522872;Name=GM_MULE77_44_2933696_2948823;Target=C
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ID=1357981.522874;Name=GM_MULE148_105_970161_976316;Target=C
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ID=1357981.523061;Name=GM_MULE36_12_1711986_1724344;Target=C
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ID=1357981.523180;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
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ID=1357981.538719;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LT
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ID=1357981.53952;Name=EnSpm-2_GM;Target=EnSpm-2_GM
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ID=1357981.544383;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.544689;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63
ID=1357981.544710;Name=Copia-56_GM-I;Target=Copia-56_GM-I
ID=1357981.544711;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr
ID=1357981.544712;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr
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ID=1357981.545017;Name=RLC_Gmr87_Scaffold110-1;Target=RLC_Gmr87_Scaffold110-1
ID=1357981.545020;Name=RLG_Gmr206_Scaffold231-1;Target=RLG_Gmr206_Scaffold231-1
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ID=1357981.54518;Name=RLx_Gmr376_Scaffold191-1;Target=RLx_Gmr376_Scaffold191-1
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ID=1357981.545204;Name=Copia-23_GM-I;Target=Copia-23_GM-I
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ID=1357981.545233;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.545483;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
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ID=1357981.545510;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.545511;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.545669;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
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ID=1357981.545724;Name=RLC_Gmr116_Scaffold56-1;Target=RLC_Gmr116_Scaffold56-1
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ID=1357981.545755;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.546121;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.546349;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.546620;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
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ID=1357981.546624;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.546625;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.546691;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.546719;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

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ID=1357981.546791;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.546792;Name=GM_CACTA_42;Target=GM_CACTA_42

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ID=1357981.546956;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.546960;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I

ID=1357981.546961;Name=L1-13_GM;Target=L1-13_GM

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ID=1357981.547136;Name=MudR-14_GM;Target=MudR-14_GM

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ID=1357981.548459;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.548461;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
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ID=1357981.548484;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.548485;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.548486;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.548487;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.548488;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr431_Scaffold83-1
ID=1357981.548489;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.548490;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
ID=1357981.548560;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.548576;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.548577;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.548578;Name=Copia-28_GM-I;Target=Copia-28_GM-I
ID=1357981.548585;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.548586;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.548679;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343
ID=1357981.548681;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343
ID=1357981.548682;Name=RLC_Gmr37_Scaffold11-2;Target=RLC_Gmr37_Scaffold11-2
ID=1357981.548734;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.548740;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.548743;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.548744;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.548745;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.548791;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.548832;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.548833;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.548840;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.54885;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.54887;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.54888;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.54889;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.54890;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.54891;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.54892;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.54893;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.54894;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.54895;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.54896;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.54897;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.548982;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.549015;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10
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ID=1357981.54903;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.54905;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.54906;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.54907;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.54908;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.54909;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.54911;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.54915;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.549177;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
ID=1357981.54917;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.549182;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.54918;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.549192;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
ID=1357981.54921;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.549221;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
ID=1357981.549229;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.54922;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.549255;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
ID=1357981.54939;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.54941;Name=RLG_Gmr521_3244;Target=RLG_Gmr521_3244
ID=1357981.54943;Name=RLG_Gmr521_3244;Target=RLG_Gmr521_3244
ID=1357981.54945;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.549477;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.549486;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_Scaffold5-2
ID=1357981.54948;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.54949;Name=SIRE1_LTR;Target=SIRE1_LTR
ID=1357981.549505;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.549506;Name=MudR-11_GM;Target=MudR-11_GM
ID=1357981.549507;Name=GM_MULE69_36_3731018_3743044;Target=GM_MULE69_36_3731018_3743044
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ID=1357981.549571;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.549572;Name=RLx_Gmr300_Scaffold21-1;Target=RLx_Gmr300_Scaffold21-1
ID=1357981.549573;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.549574;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.549575;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.549586;Name=GM_MULE24_6_6150415_6156834;Target=GM_MULE24_6_6150415_6156834
ID=1357981.549589;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1
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ID=1357981.549592;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1
ID=1357981.549595;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.549596;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.549670;Name=RLG_Gmr55_Scaffold16-1;Target=RLG_Gmr55_Scaffold16-1
ID=1357981.549674;Name=RLG_Gmr55_Scaffold16-1;Target=RLG_Gmr55_Scaffold16-1
ID=1357981.549676;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730
ID=1357981.549677;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
ID=1357981.549762;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.549763;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.549777;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.549796;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.549797;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.549799;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.549888;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
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ID=1357981.549891;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.549892;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.549953;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.549954;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.549955;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242_Scaffold4-1
ID=1357981.549964;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.550057;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.550119;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.550189;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.550280;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.550311;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.550312;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.550313;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.550314;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.550315;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.550316;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.550317;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
ID=1357981.550535;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.55075;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.55076;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.55077;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.550785;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.55078;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr3
ID=1357981.550798;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.550827;Name=Gypsy-12_GM-I;Target=Gypsy-12_GM-I
ID=1357981.550836;Name=RLx_Gmr489_Scaffold60-1;Target=RLx_Gmr4
ID=1357981.550837;Name=RLx_Gmr535_5872;Target=RLx_Gmr535_587
ID=1357981.550882;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.550907;Name=MudR-8_GM;Target=MudR-8_GM
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ID=1357981.550957;Name=RLG_Gmr161_Scaffold19-1;Target=RLG_Gmr
ID=1357981.551056;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.551129;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.551397;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_5
ID=1357981.5513;Name=Copia-100_GM-I;Target=Copia-100_GM-I
ID=1357981.55140;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
ID=1357981.55141;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
ID=1357981.55143;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr4
ID=1357981.55146;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.5514;Name=Copia-100_GM-I;Target=Copia-100_GM-I
ID=1357981.551576;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.551578;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.551591;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.551592;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
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ID=1357981.551598;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_42
ID=1357981.551610;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.551611;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.551612;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.551646;Name=Copia-92_GM-I;Target=Copia-92_GM-I
ID=1357981.551647;Name=Copia-92_GM-I;Target=Copia-92_GM-I
ID=1357981.551648;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.551649;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
ID=1357981.551651;Name=Copia-92_GM-I;Target=Copia-92_GM-I
ID=1357981.5516;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.551707;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.551825;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.551826;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.551827;Name=MuD-8_GM;Target=MuD-8_GM
ID=1357981.551915;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.55192;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.551934;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.552100;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.552101;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.552107;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.552109;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.552111;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.552112;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.552115;Name=Caulimovirus-2_GM;Target=Caulimovirus-2_GM
ID=1357981.552116;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.552118;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.552132;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.552133;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.552134;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.552135;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.552136;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.552137;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.552254;Name=MuD-13_GM;Target=MuD-13_GM
ID=1357981.55229;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.55230;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.552331;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.552332;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.552352;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.552354;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.552361;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.552363;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.552441;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.552442;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.552443;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.55244;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.55245;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.552473;Name=Gypsy-121_GM-LTR;Target=Gypsy-121_GM-LTR
ID=1357981.55247;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.55250;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.55251;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.552591;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039
ID=1357981.552603;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.552607;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.552608;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56_Scaffold7-1
ID=1357981.552609;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.552621;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.552629;Name=HARB-1_GM;Target=HARB-1_GM
ID=1357981.55262;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.55263;Name=GM_CACTA_21;Target=GM_CACTA_21

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ID=1357981.552651;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.55265;Name=GM_MULE60_31_5689834_5700263;Target=G
ID=1357981.55266;Name=MudR-9_GM;Target=MudR-9_GM
ID=1357981.552679;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.55267;Name=MudR-13_GM;Target=MudR-13_GM
ID=1357981.552680;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.552681;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.552682;Name=GM_CACTA_38;Target=GM_CACTA_38
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ID=1357981.552696;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.552703;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
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ID=1357981.552761;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.552869;Name=TGM1_GM;Target=TGM1_GM
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ID=1357981.559951;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.559956;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1
ID=1357981.559957;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1
ID=1357981.559958;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.559959;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.559960;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.559;Name=GM_MULE96_55_5740713_5746109;Target=GM_MULE96_55_5740713_5746109
ID=1357981.560059;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.560060;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.560061;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.560094;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.560160;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.56032;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.56033;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.56034;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.56035;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.56037;Name=hAT-1_GM;Target=hAT-1_GM

ID=1357981.560399;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_9
ID=1357981.560464;Name=GM_MULE25_6_7550182_7560156;Target=G
ID=1357981.560465;Name=GM_MULE88_50_2109297_2120775;Target=C
ID=1357981.560466;Name=GM_MULE53_23_6000610_6012143;Target=C
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ID=1357981.560469;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.560473;Name=RLx_Gmr293_Scaffold5-1;Target=RLx_Gmr29
ID=1357981.560474;Name=Gypsy-53_GM-LTR;Target=Gypsy-53_GM-LT
ID=1357981.560527;Name=RLG_Gmr336_Scaffold12-1;Target=RLG_Gmr
ID=1357981.560603;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.560655;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr4
ID=1357981.560690;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.560716;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_9
ID=1357981.560790;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
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ID=1357981.560927;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.560946;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.560947;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.560950;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.560972;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
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ID=1357981.561008;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.561191;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_9
ID=1357981.561406;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.561420;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.561421;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.561422;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.561451;Name=GM_MULE138_83_1926282_1931788;Target=
ID=1357981.561452;Name=GM_MULE138_83_1926282_1931788;Target=
ID=1357981.561454;Name=RLC_Gmr71_Scaffold41-1;Target=RLC_Gmr7
ID=1357981.561484;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.561485;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.561509;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.561513;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.561514;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.561515;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.561516;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.561628;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.561629;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.561630;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.561631;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.561632;Name=RLG_Gmr493_Scaffold125-1;Target=RLG_Gm
ID=1357981.561633;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.561634;Name=GM_MULE170_222_415417_421150;Target=C

ID=1357981.561635;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

ID=1357981.561658;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.561680;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.561682;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.561709;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.561710;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.561711;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.561712;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.561713;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.561715;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.561730;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.561731;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1

ID=1357981.561732;Name=RLG_Gmr493_Scaffold125-1;Target=RLG_Gmr493_Scaffold125-1;Target=RLG_Gmr493_Scaffold125-1

ID=1357981.561733;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.561734;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.561735;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.561778;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.561921;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1

ID=1357981.56195;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.561995;Name=GM_CACTA_13;Target=GM_CACTA_13

ID=1357981.561;Name=L1-1_GM;Target=L1-1_GM

ID=1357981.56201;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.56204;Name=Copia-27_GM-I;Target=Copia-27_GM-I

ID=1357981.562068;Name=Copia-44_GM-I;Target=Copia-44_GM-I

ID=1357981.562069;Name=Copia-44_GM-I;Target=Copia-44_GM-I

ID=1357981.562070;Name=Copia-44_GM-I;Target=Copia-44_GM-I

ID=1357981.562083;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.562084;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.562085;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.562113;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.562114;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.562115;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.562122;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.56213;Name=Copia-27_GM-I;Target=Copia-27_GM-I

ID=1357981.562162;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.56217;Name=RLG_Gmr312_Scaffold33-1;Target=RLG_Gmr312_Scaffold33-1;Target=RLG_Gmr312_Scaffold33-1

ID=1357981.56218;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.562199;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.56220;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460

ID=1357981.56221;Name=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460;Target=GM_MULE22_6_3966144_3975460

ID=1357981.56222;Name=MudR-15_GMa;Target=MudR-15_GMa

ID=1357981.562241;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.562274;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.562276;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.562292;Name=MudR-7_GM;Target=MudR-7_GM

ID=1357981.562315;Name=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823;Target=GM_MULE77_44_2933696_2948823

ID=1357981.562318;Name=RLC_Gmr14_Scaffold91-1;Target=RLC_Gmr14_Scaffold91-1

ID=1357981.562319;Name=RLC_Gmr14_Scaffold27-1;Target=RLC_Gmr14_Scaffold27-1

ID=1357981.562371;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.562373;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.562374;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.562375;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.562472;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.562519;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.562532;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1

ID=1357981.562609;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.56265;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.56267;Name=Caulimovirus-3_GMa;Target=Caulimovirus-3_GMa

ID=1357981.562942;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.563156;Name=GmGYPSY11_LTR;Target=GmGYPSY11_LTR

ID=1357981.56317;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.563206;Name=Gypsy-30_GM-LTR;Target=Gypsy-30_GM-LTR

ID=1357981.563207;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

ID=1357981.563210;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.563214;Name=Copia-61_GM-I;Target=Copia-61_GM-I

ID=1357981.563239;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.563316;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.563320;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.563326;Name=MudR-8_GM;Target=MudR-8_GM

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ID=1357981.563380;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.563396;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.563719;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.563760;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.563772;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.563779;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.563856;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.563938;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.564148;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.564275;Name=RLG_Gmr319_Scaffold33-1;Target=RLG_Gmr319_Scaffold33-1

ID=1357981.56433;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.564367;Name=MudR-12_GM;Target=MudR-12_GM

ID=1357981.564368;Name=GM_MULE83_48_977153_984933;Target=GM_MULE83_48_977153_984933

ID=1357981.56436;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.564498;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.564499;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.564510;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.564569;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1

ID=1357981.564637;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.564710;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.564845;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.564856;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_S
ID=1357981.56497;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.565076;Name=RLG_Gmr143_Scaffold36-1;Target=RLG_Gmr143_Scaffold36-1
ID=1357981.565091;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.565116;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.565117;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.565201;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.565202;Name=GM_CACTA_43;Target=GM_CACTA_43
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ID=1357981.565251;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.565261;Name=GM_MULE84_48_1709817_1714815;Target=GM_MULE84_48_1709817_1714815
ID=1357981.565262;Name=MudR-15_GMa;Target=MudR-15_GMa
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ID=1357981.565268;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.565276;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1
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ID=1357981.565340;Name=RLx_Gmr204_Scaffold133-1;Target=RLx_Gmr204_Scaffold133-1
ID=1357981.565342;Name=Gypsy-93_GM-I;Target=Gypsy-93_GM-I
ID=1357981.565343;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1
ID=1357981.565436;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.565438;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.565842;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.565922;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.565952;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.565953;Name=L1-10_GM;Target=L1-10_GM
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ID=1357981.565961;Name=Copia-95_GM-I;Target=Copia-95_GM-I
ID=1357981.565962;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56_Scaffold7-1
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ID=1357981.565964;Name=RLG_Gmr458_Scaffold130-1;Target=RLG_Gmr458_Scaffold130-1
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ID=1357981.566573;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
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ID=1357981.566575;Name=Gypsy-54_GM-I;Target=Gypsy-54_GM-I
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ID=1357981.566719;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gm
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ID=1357981.566737;Name=RLC_Gmr50_Scaffold128-1;Target=RLC_Gmr50_Scaffold128-1
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ID=1357981.566866;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.566870;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.56722;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.567312;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.567319;Name=GM_MULE88_50_2109297_2120775;Target=GM_MULE88_50_2109297_2120775
ID=1357981.567321;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
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ID=1357981.567324;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.567328;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.567332;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
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ID=1357981.567346;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.567355;Name=RLG_Gmr120_Scaffold72-1;Target=RLG_Gmr120_Scaffold72-1
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ID=1357981.567774;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.567777;Name=RLG_Gmr76_Scaffold247-1;Target=RLG_Gmr76_Scaffold247-1
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ID=1357981.567978;Name=hAT-2_GM;Target=hAT-2_GM
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ID=1357981.568014;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.568029;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.568417;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.568878;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
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ID=1357981.56905;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
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ID=1357981.569082;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.569130;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.569241;Name=L1-13_GM;Target=L1-13_GM

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ID=1357981.569635;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.569800;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.569849;Name=GM_CACTA_36;Target=GM_CACTA_36

ID=1357981.570012;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.570039;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.570040;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.57009;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

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ID=1357981.570173;Name=Copia-74_GM-I;Target=Copia-74_GM-I

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ID=1357981.571209;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I
ID=1357981.571254;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.571444;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.571445;Name=EnSpm-3_GM;Target=EnSpm-3_GM
ID=1357981.571449;Name=GM_MULE42_16_375897_381186;Target=GM_MULE42_16_375897_381186
ID=1357981.571451;Name=GM_MULE42_16_375897_381186;Target=GM_MULE42_16_375897_381186
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ID=1357981.571983;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.571991;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.572035;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.572036;Name=L1-3_GM;Target=L1-3_GM
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ID=1357981.573141;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.573279;Name=EnSpm-2_GM;Target=EnSpm-2_GM
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ID=1357981.57391;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr28
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ID=1357981.573944;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.57396;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.57397;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr2
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ID=1357981.57399;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_

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ID=1357981.574181;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_

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ID=1357981.574545;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_

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ID=1357981.57497;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_

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ID=1357981.575015;Name=Copia-80_GM-I;Target=Copia-80_GM-I

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ID=1357981.575301;Name=Gypsy-30_GM-I;Target=Gypsy-30_GM-I

ID=1357981.575304;Name=RLG_Gmr11_Scaffold18-1;Target=RLG_Gmr11_Scaffold18-1

ID=1357981.575308;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

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ID=1357981.586198;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.586199;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28
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ID=1357981.586218;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
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ID=1357981.587274;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.587469;Name=RLG_Gmr54_Scaffold48-1;Target=RLG_Gmr54_Scaffold48-1
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ID=1357981.589172;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.591870;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.591896;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.592086;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.592087;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.592134;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr4
ID=1357981.592135;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR
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ID=1357981.592193;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr1
ID=1357981.592194;Name=Copia-98_GM-LTR;Target=Copia-98_GM-LTR
ID=1357981.592255;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.592267;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.592268;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr
ID=1357981.592475;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.59248;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.592617;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.592665;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.592830;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.592831;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.593052;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.593360;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.593471;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.593713;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.593714;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.593715;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.593716;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
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ID=1357981.594071;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.594073;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.594079;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.594103;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
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ID=1357981.594194;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
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ID=1357981.594216;Name=Copia-75_GM-I;Target=Copia-75_GM-I
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ID=1357981.59422;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.594441;Name=GmOgre_I-int;Target=GmOgre_I-int
ID=1357981.594496;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.594741;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.595018;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_40
ID=1357981.595020;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.595023;Name=GM_CACTA_31;Target=GM_CACTA_31

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ID=1357981.595034;Name=RLx_Gmr487_Scaffold129-1;Target=RLx_Gmr487_Scaffold129-1

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ID=1357981.595370;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.595371;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1

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ID=1357981.595481;Name=RLG_Gmr25_Scaffold46-1;Target=RLG_Gmr25_Scaffold46-1

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ID=1357981.595485;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14

ID=1357981.595511;Name=L1-2_GM;Target=L1-2_GM

ID=1357981.595515;Name=GM_CACTA_1;Target=GM_CACTA_1

ID=1357981.595518;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

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ID=1357981.595522;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.595523;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

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ID=1357981.595548;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.595550;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

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ID=1357981.595600;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1

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ID=1357981.595762;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR

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ID=1357981.595847;Name=GM_MULE71_38_3651311_3662037;Target=GM_MULE71_38_3651311_3662037
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ID=1357981.595994;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
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ID=1357981.596201;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
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ID=1357981.596243;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.596244;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.596384;Name=GM_CACTA_21;Target=GM_CACTA_21
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ID=1357981.596489;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.596601;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.596799;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.59685;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.597257;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.597602;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.597606;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
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ID=1357981.598093;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.598192;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.598193;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.598378;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr4
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ID=1357981.598481;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.599065;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.599079;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.599126;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.599127;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.59912;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.599131;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251
ID=1357981.599146;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.599242;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.599243;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.599244;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.599245;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.599349;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.599477;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.599478;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.599546;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.599547;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.599548;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.599549;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.599762;Name=RLx_Gmr249_Scaffold11-1;Target=RLx_Gmr249_Scaffold11-1
ID=1357981.599765;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.599766;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.59982;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.59984;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.59985;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.599934;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr237_Scaffold5-1
ID=1357981.600088;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.600198;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251
ID=1357981.600200;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.600208;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gmr119_Scaffold12-1
ID=1357981.600219;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.600273;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.600399;Name=Caulimovirus-2_GM;Target=Caulimovirus-2_GM
ID=1357981.60045;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.60046;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51
ID=1357981.600487;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.600489;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.60048;Name=RLC_Gmr26_Scaffold21-1;Target=RLC_Gmr26
ID=1357981.600490;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.60050;Name=Gypsy-135_GM-I;Target=Gypsy-135_GM-I
ID=1357981.60051;Name=RLG_Gmr55_Scaffold86-1;Target=RLG_Gmr55
ID=1357981.60052;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15
ID=1357981.60053;Name=Gypsy-135_GM-I;Target=Gypsy-135_GM-I
ID=1357981.600551;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.600608;Name=RLG_Gmr91_Scaffold136-1;Target=RLG_Gmr91
ID=1357981.600610;Name=RLG_Gmr101_Scaffold50-1;Target=RLG_Gmr101
ID=1357981.60061;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.60062;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.60063;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.600642;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.60064;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.60065;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.600699;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.600730;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.60083;Name=Copia-61_GM-I;Target=Copia-61_GM-I
ID=1357981.600893;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.600992;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3
ID=1357981.601027;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40
ID=1357981.601028;Name=RLG_Gmr1_Scaffold12-2;Target=RLG_Gmr1
ID=1357981.601050;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51
ID=1357981.601051;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.601053;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.601058;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248
ID=1357981.601060;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208
ID=1357981.601062;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.601255;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.601256;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.601259;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
ID=1357981.601260;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
ID=1357981.601366;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
ID=1357981.601369;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.601417;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.601418;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.601424;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.601438;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.601439;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.601455;Name=GM_CACTA_19;Target=GM_CACTA_19
ID=1357981.601464;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228
ID=1357981.601465;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.601507;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.601508;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.601509;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.601532;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.601618;Name=MuDRe-15_GMa;Target=MuDRe-15_GMa
ID=1357981.601619;Name=GM_MULE72_38_4451500_4458987;Target=GM_MULE72_38_4451500_4458987
ID=1357981.601648;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.601663;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.601664;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.601666;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.601667;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.60169;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.60170;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.60171;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.601783;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.601808;Name=tRNA-Gln_OS;Target=tRNA-Gln_OS
ID=1357981.601824;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.601825;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.601827;Name=RLC_Gmr137_Scaffold54-1;Target=RLC_Gmr137_Scaffold54-1
ID=1357981.601828;Name=RLC_Gmr18_Scaffold67-1;Target=RLC_Gmr18_Scaffold67-1
ID=1357981.601852;Name=GM_CACTA_43;Target=GM_CACTA_43
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ID=1357981.601982;Name=GM_CACTA_7;Target=GM_CACTA_7
ID=1357981.601983;Name=GM_CACTA_44;Target=GM_CACTA_44
ID=1357981.602002;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.602003;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.602004;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.602005;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.602008;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.602024;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.602033;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.602034;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.602035;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.602215;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.602408;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.602411;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.602461;Name=MuDRe-9_GM;Target=MuDRe-9_GM
ID=1357981.602462;Name=MuDRe-9_GM;Target=MuDRe-9_GM
ID=1357981.602549;Name=RLC_Gmr58_Scaffold4-1;Target=RLC_Gmr58_Scaffold4-1
ID=1357981.602550;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.602769;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.602770;Name=RLC_Gmr35_Scaffold15-2;Target=RLC_Gmr35_Scaffold15-2
ID=1357981.602771;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.602969;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602970;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602971;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.602972;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602974;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602976;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602977;Name=GM_MULE30_10_2758532_2764207;Target=C
ID=1357981.602978;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.602979;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.602980;Name=Copia-92_GM-I;Target=Copia-92_GM-I
ID=1357981.602981;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.602982;Name=RLC_Gmr529_5441;Target=RLC_Gmr529_54
ID=1357981.6029;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.603060;Name=GM_MULE52_23_2708369_2728142;Target=C
ID=1357981.603069;Name=RLx_Gmr187_Scaffold16-1;Target=RLx_Gmr
ID=1357981.6030;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.603131;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.603132;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.603135;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.603137;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.603138;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.603163;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.603355;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.60353;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.603621;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.603622;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.603623;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.603630;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.603711;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.603782;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.603784;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.603785;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.603788;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.603789;Name=GmCOPIA10_LTR;Target=GmCOPIA10_LTR
ID=1357981.603790;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.603791;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.6037;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.60381;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.603822;Name=RLG_Gmr237_Scaffold5-1;Target=RLG_Gmr2
ID=1357981.603835;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.603837;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.603838;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.603840;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.603841;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
ID=1357981.603889;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.603890;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.603988;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24

ID=1357981.604020;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.604073;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.604080;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.604086;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.604170;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.604215;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.604267;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.604297;Name=MudR-12_GM;Target=MudR-12_GM

ID=1357981.604298;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.604299;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1

ID=1357981.604302;Name=MudR-12_GM;Target=MudR-12_GM

ID=1357981.604305;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.604309;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.604310;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.604313;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.60440;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.604541;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.604542;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.604565;Name=GM_MULE127_73_2198557_2205343;Target=GM_MULE127_73_2198557_2205343

ID=1357981.60481;Name=L1-9_GM;Target=L1-9_GM

ID=1357981.604834;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.604948;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.604949;Name=Copia-87_GM-LTR;Target=Copia-87_GM-LTR

ID=1357981.604995;Name=GM_MULE88_50_2109297_2120775;Target=GM_MULE88_50_2109297_2120775

ID=1357981.605004;Name=RLG_Gmr19_Scaffold2-2;Target=RLG_Gmr19_Scaffold2-2

ID=1357981.605005;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.605009;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.605010;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.605062;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3

ID=1357981.60506;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.60507;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1

ID=1357981.60508;Name=RLC_Gmr38_Scaffold3-2;Target=RLC_Gmr38_Scaffold3-2

ID=1357981.60509;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

ID=1357981.60510;Name=RLC_Gmr38_Scaffold3-2;Target=RLC_Gmr38_Scaffold3-2

ID=1357981.60511;Name=Copia-94_GM-I;Target=Copia-94_GM-I

ID=1357981.60512;Name=Copia-94_GM-I;Target=Copia-94_GM-I

ID=1357981.60515;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.60516;Name=Copia-32_GM-I;Target=Copia-32_GM-I

ID=1357981.60517;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.605286;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.605287;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.605288;Name=Copia-75_GM-I;Target=Copia-75_GM-I

ID=1357981.605361;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1

ID=1357981.605362;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.605363;Name=GM_MULE99_58_3359914_3364111;Target=GM_MULE99_58_3359914_3364111

ID=1357981.605387;Name=RLC_Gmr20_Scaffold5-2;Target=RLC_Gmr20_Scaffold5-2

ID=1357981.605391;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.605394;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.605395;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.605396;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1

ID=1357981.605505;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.605506;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1

ID=1357981.605549;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.605552;Name=GM_CACTA_8;Target=GM_CACTA_8

ID=1357981.605665;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1

ID=1357981.605676;Name=L1-1_GM;Target=L1-1_GM

ID=1357981.605715;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.60576;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.605947;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr227_Scaffold22-1

ID=1357981.606067;Name=GM_CACTA_33;Target=GM_CACTA_33

ID=1357981.606069;Name=GM_CACTA_45;Target=GM_CACTA_45

ID=1357981.606094;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.60620;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.606329;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.606330;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.606421;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.606429;Name=RLC_Gmr409_Scaffold116-1;Target=RLC_Gmr409_Scaffold116-1

ID=1357981.606431;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034

ID=1357981.606454;Name=RLC_Gmr58_Scaffold4-1;Target=RLC_Gmr58_Scaffold4-1

ID=1357981.606481;Name=RLG_Gmr400_Scaffold135-1;Target=RLG_Gmr400_Scaffold135-1

ID=1357981.606487;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730

ID=1357981.606498;Name=GM_CACTA_47;Target=GM_CACTA_47

ID=1357981.606507;Name=GM_CACTA_39;Target=GM_CACTA_39

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ID=1357981.606550;Name=RLC_Gmr38_Scaffold3-2;Target=RLC_Gmr38_Scaffold3-2

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ID=1357981.60657;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.606646;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR

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ID=1357981.606873;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.606876;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.606877;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.606878;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.606879;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.607033;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.607057;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I

ID=1357981.607062;Name=RLG_Gmr17_Scaffold14-4;Target=RLG_Gmr17_Scaffold14-4

ID=1357981.607063;Name=RLx_Gmr459_Scaffold79-1;Target=RLx_Gmr459_Scaffold79-1

ID=1357981.607143;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

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ID=1357981.607367;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.607368;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.607421;Name=Copia-69_GM-I;Target=Copia-69_GM-I
ID=1357981.607527;Name=GM_CACTA_19;Target=GM_CACTA_19
ID=1357981.607669;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.607670;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.607700;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
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ID=1357981.607703;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.607704;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.607705;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736
ID=1357981.607706;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.607707;Name=MudR-9_GM;Target=MudR-9_GM
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ID=1357981.607746;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.607747;Name=Copia-69_GM-I;Target=Copia-69_GM-I
ID=1357981.607752;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.607753;Name=RLx_Gmr500_Scaffold99-1;Target=RLx_Gmr500_Scaffold99-1
ID=1357981.607758;Name=GM_MULE173_267_231173_234888;Target=GM_MULE173_267_231173_234888
ID=1357981.607759;Name=GM_MULE164_146_1491818_1495488;Target=GM_MULE164_146_1491818_1495488
ID=1357981.607767;Name=RLx_Gmr461_Scaffold167-1;Target=RLx_Gmr461_Scaffold167-1
ID=1357981.60778;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.607861;Name=Copia-35_GM-LTR;Target=Copia-35_GM-LTR
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ID=1357981.607898;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.607986;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.608117;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.608118;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.608122;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.608124;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.608148;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.60824;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.608278;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.608354;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1

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ID=1357981.608486;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.608513;Name=RLx_Gmr497_Scaffold58-1;Target=RLx_Gmr497_Scaffold58-1
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ID=1357981.60884;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.60885;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.60886;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856
ID=1357981.608876;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.60887;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
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ID=1357981.60891;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.608948;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.60904;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
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ID=1357981.60907;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
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ID=1357981.60908;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
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ID=1357981.609140;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.609148;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.610012;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gm

ID=1357981.610013;Name=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr227_Scaffold22-1;Target=RLG_Gmr227_Scaffold22-1

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ID=1357981.61030;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1

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ID=1357981.610319;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730

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ID=1357981.61070;Name=GM_CACTA_14;Target=GM_CACTA_14

ID=1357981.610980;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.611110;Name=GM_CACTA_14;Target=GM_CACTA_14

ID=1357981.611200;Name=RLC_Gmr378_Scaffold199-1;Target=RLC_Gmr378_Scaffold199-1;Target=RLC_Gmr378_Scaffold199-1

ID=1357981.611377;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.611401;Name=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285

ID=1357981.611506;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843

ID=1357981.61159;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.61160;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.611634;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.611636;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.611638;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.61164;Name=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr135_Scaffold3-1

ID=1357981.61165;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1

ID=1357981.611662;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.611663;Name=Copia-74_GM-I;Target=Copia-74_GM-I

ID=1357981.611665;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.611666;Name=Copia-68_GM-LTR;Target=Copia-68_GM-LTR
ID=1357981.611667;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.611668;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.611669;Name=GM_MULE131_74_2672194_2682224;Target=GM_MULE131_74_2672194_2682224
ID=1357981.61166;Name=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr135_Scaffold3-1
ID=1357981.611670;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.611671;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.611672;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.611682;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.611683;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.611685;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.611688;Name=Gypsy-86_GM-LTR;Target=Gypsy-86_GM-LTR
ID=1357981.611691;Name=RNA-U1_OS;Target=RNA-U1_OS
ID=1357981.611694;Name=RNA-U1_OS;Target=RNA-U1_OS
ID=1357981.611695;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.611697;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.611698;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.61179;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.611805;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.61181;Name=RLx_Gmr204_Scaffold133-1;Target=RLx_Gmr204_Scaffold133-1
ID=1357981.611893;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.611907;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.612073;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.612082;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.612089;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.612090;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.612093;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.612095;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.612100;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.612101;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.612102;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.612248;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.612249;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.612282;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.612288;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.612293;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.612294;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.612323;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.612326;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.612338;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.612339;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.612340;Name=RLC_Gmr56_Scaffold7-1;Target=RLC_Gmr56_Scaffold7-1
ID=1357981.612341;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.612344;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.612345;Name=RLC_Gmr56_Scaffold98-1;Target=RLC_Gmr56_Scaffold98-1
ID=1357981.612346;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.612348;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.612350;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.612375;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.612376;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.612379;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.612380;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.612381;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.612382;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.612383;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.612386;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.612390;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_S
ID=1357981.612391;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr
ID=1357981.612392;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr
ID=1357981.612399;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.612647;Name=hAT-4_GM;Target=hAT-4_GM
ID=1357981.612671;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr
ID=1357981.612672;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.612675;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr3
ID=1357981.612682;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr
ID=1357981.612683;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.612684;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
ID=1357981.612715;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
ID=1357981.612742;Name=Copia-85_GM-I;Target=Copia-85_GM-I
ID=1357981.612743;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr2
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ID=1357981.612814;Name=RLx_Gmr135_Scaffold3-1;Target=RLx_Gmr1
ID=1357981.612863;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.612865;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gn
ID=1357981.612867;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
ID=1357981.612868;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr2
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ID=1357981.612948;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.612961;Name=RLG_Gmr286_Scaffold4-1;Target=RLG_Gmr
ID=1357981.613064;Name=GM_CACTA_14;Target=GM_CACTA_14
ID=1357981.613073;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S
ID=1357981.613152;Name=GM_MULE52_23_2708369_2728142;Target=(
ID=1357981.6131;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Sca
ID=1357981.613266;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr
ID=1357981.613268;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.613283;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr
ID=1357981.613284;Name=RLC_Gmr74_Scaffold36-1;Target=RLC_Gmr7
ID=1357981.613285;Name=RLC_Gmr354_Scaffold36-1;Target=RLC_Gmr
ID=1357981.613294;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_S

ID=1357981.613633;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.613634;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.613718;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.613724;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM
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ID=1357981.613788;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.613827;Name=GM_MULE59_31_669744_680402;Target=GM_MULE59_31_669744_680402
ID=1357981.613828;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.613840;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.613898;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.613936;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.613938;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.613960;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.614288;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.614290;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.614292;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.614295;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.614316;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.614317;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.614318;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.614348;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
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ID=1357981.614368;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.614603;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.614604;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.614994;Name=Gypsy-129_GM-I;Target=Gypsy-129_GM-I
ID=1357981.614995;Name=RLG_Gmr59_Scaffold140-1;Target=RLG_Gmr59_Scaffold140-1
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ID=1357981.615023;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.615027;Name=GM_MULE130_74_1208415_1218595;Target=GM_MULE130_74_1208415_1218595
ID=1357981.615055;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
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ID=1357981.615057;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
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ID=1357981.615060;Name=Gypsy-128_GM-I;Target=Gypsy-128_GM-I
ID=1357981.615063;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.615069;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.615072;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.615077;Name=TGM1_GM;Target=TGM1_GM
ID=1357981.615158;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.615527;Name=GM_CACTA_46;Target=GM_CACTA_46
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ID=1357981.615545;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gm
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ID=1357981.615548;Name=RLx_Gmr516_2761;Target=RLx_Gmr516_276
ID=1357981.615549;Name=RLC_Gmr246_Scaffold20-1;Target=RLC_Gmr
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ID=1357981.615601;Name=RLG_Gmr297_Scaffold12-1;Target=RLG_Gm
ID=1357981.615602;Name=Gypsy-96_GM-I;Target=Gypsy-96_GM-I
ID=1357981.615603;Name=RLx_Gmr275_Scaffold36-1;Target=RLx_Gmr2
ID=1357981.615604;Name=RLx_Gmr166_Scaffold177-1;Target=RLx_Gm
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ID=1357981.615682;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.615939;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr266_Scaffold16-1

ID=1357981.615984;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.61600;Name=RLG_Gmr362_Scaffold14-1;Target=RLG_Gmr362_Scaffold14-1

ID=1357981.61601;Name=RLG_Gmr362_Scaffold14-1;Target=RLG_Gmr362_Scaffold14-1

ID=1357981.616076;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.61609;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.61610;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.61611;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.61612;Name=Gypsy-12_GM-I;Target=Gypsy-12_GM-I

ID=1357981.616158;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.61616;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.61624;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.61639;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.61640;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.61641;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.61642;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.61643;Name=GM_CACTA_33;Target=GM_CACTA_33

ID=1357981.616549;Name=RLx_Gmr537_5943;Target=RLx_Gmr537_5943

ID=1357981.616669;Name=RLG_Gmr30_Scaffold163-2;Target=RLG_Gmr30_Scaffold163-2

ID=1357981.616670;Name=RLG_Gmr30_Scaffold11-1;Target=RLG_Gmr30_Scaffold11-1

ID=1357981.616707;Name=L1-10_GM;Target=L1-10_GM

ID=1357981.616856;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.61706;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.61707;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.617308;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.617354;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

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ID=1357981.617471;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

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ID=1357981.617551;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.617632;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.617661;Name=MudR-8_GM;Target=MudR-8_GM

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ID=1357981.617687;Name=TGM1_GM;Target=TGM1_GM

ID=1357981.617797;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.617799;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.618070;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr
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ID=1357981.618806;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
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ID=1357981.624597;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4_
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ID=1357981.624672;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.624673;Name=Copia-87_GM-I;Target=Copia-87_GM-I
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ID=1357981.624939;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr
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ID=1357981.626047;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr2
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ID=1357981.626087;Name=RLG_Gmr62_Scaffold101-1;Target=RLG_Gmr
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ID=1357981.626420;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.626421;Name=Copia-75_GM-LTR;Target=Copia-75_GM-LTR
ID=1357981.626425;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.626434;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.626518;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.626750;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.62696;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr16_Scaffold42-1
ID=1357981.62697;Name=GM_MULE165_154_167625_172592;Target=GM_MULE165_154_167625_172592
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ID=1357981.62699;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr16_Scaffold42-1
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ID=1357981.627214;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.627609;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
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ID=1357981.628152;Name=RLG_Gmr303_Scaffold4-1;Target=RLG_Gmr3
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ID=1357981.630639;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
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ID=1357981.630646;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
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ID=1357981.630649;Name=RLC_Gmr118_Scaffold23-1;Target=RLC_Gmr118_Scaffold23-1
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ID=1357981.630672;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.630691;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
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ID=1357981.632122;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.632191;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1
ID=1357981.632194;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.632241;Name=RLC_Gmr6_Scaffold6-8;Target=RLC_Gmr6_Scaffold6-8

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ID=1357981.632307;Name=GM_CACTA_17;Target=GM_CACTA_17
ID=1357981.632516;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
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ID=1357981.632520;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10
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ID=1357981.632564;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479
ID=1357981.632608;Name=RLC_Gmr49_Scaffold4-1;Target=RLC_Gmr49
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ID=1357981.632957;Name=RLx_Gmr352_Scaffold32-1;Target=RLx_Gmr352_Scaffold32-1
ID=1357981.632967;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr10_Scaffold408-1
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ID=1357981.633085;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.633092;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1
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ID=1357981.633518;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.633520;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.633522;Name=Gypsy-122_GM-I;Target=Gypsy-122_GM-I
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ID=1357981.634574;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
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ID=1357981.638454;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.638492;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.638493;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.638499;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.638500;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.638501;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.638624;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.638655;Name=GM_MULE46_19_1486180_1499818;Target=GM_MULE46_19_1486180_1499818
ID=1357981.638656;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.638681;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.638788;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.638789;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.638919;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.638927;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.638961;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.639075;Name=Gypsy-53_GM-I;Target=Gypsy-53_GM-I
ID=1357981.639083;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3
ID=1357981.639094;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.639167;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140_Scaffold48-1
ID=1357981.639179;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.639184;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.639188;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.639189;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gm
ID=1357981.639190;Name=GM_MULE87_49_3866301_3874284;Target=(
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ID=1357981.639314;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.639428;Name=tRNA-Val_OS;Target=tRNA-Val_OS
ID=1357981.639437;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.639477;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.63953;Name=GM_MULE131_74_2672194_2682224;Target=(
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ID=1357981.63972;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.639745;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.639747;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.63974;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.63975;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32
ID=1357981.63976;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.63977;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.63978;Name=RLC_Gmr231_Scaffold97-1;Target=RLC_Gmr2
ID=1357981.639796;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr
ID=1357981.639797;Name=L1-1_GM;Target=L1-1_GM
ID=1357981.639845;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.639908;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_5
ID=1357981.639917;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.639918;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.639942;Name=GM_MULE59_31_669744_680402;Target=GM
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ID=1357981.640037;Name=GM_MULE109_64_3843782_3853287;Target=
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ID=1357981.640044;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.640046;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.640050;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr
ID=1357981.640052;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.640053;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
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ID=1357981.640059;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.640062;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.640063;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.640070;Name=GM_MULE109_64_3843782_3853287;Target=
ID=1357981.640071;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr

ID=1357981.640074;Name=RLC_Gmr375_Scaffold57-1;Target=RLC_Gmr375_Scaffold57-1

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ID=1357981.640083;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.640084;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.640085;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.640086;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR

ID=1357981.640087;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.640089;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.640091;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.640092;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.640094;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.640095;Name=Copia-32_GM-I;Target=Copia-32_GM-I

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ID=1357981.640098;Name=L1-2_GM;Target=L1-2_GM

ID=1357981.640099;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.640100;Name=L1-3_GM;Target=L1-3_GM

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ID=1357981.640102;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.640105;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr26_Scaffold64-1

ID=1357981.640106;Name=RLC_Gmr57_Scaffold74-1;Target=RLC_Gmr57_Scaffold74-1

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ID=1357981.640117;Name=L1-3_GM;Target=L1-3_GM

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ID=1357981.640119;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.640120;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1

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ID=1357981.640283;Name=GM_MULE39_14_5399934_5409237;Target=GM_MULE39_14_5399934_5409237

ID=1357981.640285;Name=GM_CACTA_5;Target=GM_CACTA_5

ID=1357981.640297;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.640345;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.640445;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.640636;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.640638;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1

ID=1357981.640639;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.640640;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.640642;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.640648;Name=Copia-97_GM-I;Target=Copia-97_GM-I

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ID=1357981.640746;Name=GM_MULE96_55_5740713_5746109;Target=G
ID=1357981.640747;Name=GM_MULE13_4_7143236_7148717;Target=G
ID=1357981.640754;Name=GM_MULE6_2_1337201_1345299;Target=GM
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ID=1357981.640775;Name=GM_CACTA_12;Target=GM_CACTA_12
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ID=1357981.64092;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr3
ID=1357981.640958;Name=Gypsy-120_GM-I;Target=Gypsy-120_GM-I
ID=1357981.640959;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr
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ID=1357981.641206;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_C
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ID=1357981.641378;Name=RLG_Gmr34_Scaffold16-1;Target=RLG_Gmr3
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ID=1357981.641643;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.641645;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.641695;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.642042;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.642089;Name=RLG_Gmr340_Scaffold8-1;Target=RLG_Gmr3
ID=1357981.642129;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr
ID=1357981.642224;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.642225;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.642226;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.642227;Name=Copia-63_GM-I;Target=Copia-63_GM-I
ID=1357981.642228;Name=GmCOPIA10_I-int;Target=GmCOPIA10_I-int
ID=1357981.642229;Name=RLC_Gmr375_Scaffold57-1;Target=RLC_Gmr
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ID=1357981.642232;Name=GM_MULE139_83_2891280_2897571;Target=
ID=1357981.642233;Name=MuD-12_GM;Target=MuD-12_GM
ID=1357981.642240;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.642241;Name=Copia-33_GM-I;Target=Copia-33_GM-I
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ID=1357981.642292;Name=RLC_Gmr266_Scaffold16-1;Target=RLC_Gmr266_Scaffold16-1

ID=1357981.642293;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4_Scaffold2-17

ID=1357981.642300;Name=RLG_Gmr394_Scaffold221-1;Target=RLG_Gmr394_Scaffold221-1

ID=1357981.642302;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10

ID=1357981.642303;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

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ID=1357981.642305;Name=RLG_Gmr394_Scaffold221-1;Target=RLG_Gmr394_Scaffold221-1

ID=1357981.642386;Name=GM_CACTA_39;Target=GM_CACTA_39

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ID=1357981.642388;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1

ID=1357981.642393;Name=Copia-99_GM-I;Target=Copia-99_GM-I

ID=1357981.642394;Name=Copia-99_GM-LTR;Target=Copia-99_GM-LTR

ID=1357981.642399;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.642402;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.642403;Name=RLC_Gmr9_Scaffold4-3;Target=RLC_Gmr9_Scaffold4-3

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ID=1357981.642423;Name=GM_MULE147_103_2779606_2784695;Target=GM_MULE147_103_2779606_2784695

ID=1357981.642424;Name=RLC_Gmr9_Scaffold2-36;Target=RLC_Gmr9_Scaffold2-36

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ID=1357981.642426;Name=Copia-61_GM-I;Target=Copia-61_GM-I

ID=1357981.64261;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.642716;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.642717;Name=GM_CACTA_39;Target=GM_CACTA_39

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ID=1357981.642754;Name=RLx_Gmr334_Scaffold40-1;Target=RLx_Gmr334_Scaffold40-1

ID=1357981.642765;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788

ID=1357981.642766;Name=Gypsy-1_GM-I;Target=Gypsy-1_GM-I

ID=1357981.642767;Name=Gypsy-1_GM-LTR;Target=Gypsy-1_GM-LTR

ID=1357981.642768;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.642769;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.642770;Name=Gypsy-1_GM-LTR;Target=Gypsy-1_GM-LTR

ID=1357981.642779;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.64277;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.64280;Name=RLG_Gmr67_Scaffold5-1;Target=RLG_Gmr67_Scaffold5-1

ID=1357981.64281;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.642864;Name=L1-9_GM;Target=L1-9_GM

ID=1357981.642883;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.642888;Name=Copia-80_GM-I;Target=Copia-80_GM-I

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ID=1357981.642967;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I

ID=1357981.64319;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1

ID=1357981.64320;Name=Copia-103_GM-I;Target=Copia-103_GM-I

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ID=1357981.64322;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.643233;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

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ID=1357981.643451;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr431_Scaffold83-1

ID=1357981.643452;Name=Copia-104_GM-LTR;Target=Copia-104_GM-LTR

ID=1357981.643453;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1

ID=1357981.643458;Name=RLG_Gmr19_Scaffold2-2;Target=RLG_Gmr19_Scaffold2-2

ID=1357981.643460;Name=RLG_Gmr19_Scaffold11-5;Target=RLG_Gmr19_Scaffold11-5

ID=1357981.643461;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1

ID=1357981.643462;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16

ID=1357981.643471;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1

ID=1357981.643472;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr169_Scaffold67-1

ID=1357981.643506;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.64380;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.64381;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.643844;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I

ID=1357981.644075;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.644076;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.644077;Name=RLx_Gmr322_Scaffold15-1;Target=RLx_Gmr322_Scaffold15-1

ID=1357981.644078;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1

ID=1357981.644086;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath

ID=1357981.644102;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.644138;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.644254;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.644255;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.644256;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR

ID=1357981.644257;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.644261;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.644262;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.644263;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.644266;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.644267;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.644269;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.644270;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.644472;Name=GM_MULE27_7_12994324_13002180;Target=GM_MULE27_7_12994324_13002180

ID=1357981.644522;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.644604;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.644609;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.64460;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.64461;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.64462;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.64464;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.644735;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4

ID=1357981.644749;Name=L1-5_GM;Target=L1-5_GM

ID=1357981.644846;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.644847;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.645200;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.645214;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.645229;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.645291;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.645352;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.645497;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.645498;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.645722;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.645723;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.645726;Name=RLG_Gmr436_Scaffold204-1;Target=RLG_Gmr436_Scaffold204-1

ID=1357981.645837;Name=Copia-34_GM-LTR;Target=Copia-34_GM-LTR

ID=1357981.645845;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.645846;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.645848;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.645855;Name=Copia-85_GM-LTR;Target=Copia-85_GM-LTR

ID=1357981.645859;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.645861;Name=RLx_Gmr535_5872;Target=RLx_Gmr535_5872

ID=1357981.645895;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.645896;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.645897;Name=Gypsy-117_GM-I;Target=Gypsy-117_GM-I

ID=1357981.645898;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.645899;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

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ID=1357981.645903;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.645935;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.645984;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.646013;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.646014;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.64603;Name=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436

ID=1357981.64604;Name=GM_MULE64_32_7253771_7262285;Target=GM_MULE64_32_7253771_7262285

ID=1357981.646203;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.646229;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.646238;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.646254;Name=GM_MULE55_27_7329062_7336039;Target=GM_MULE55_27_7329062_7336039
ID=1357981.646256;Name=RLG_Gmr80_Scaffold2-1;Target=RLG_Gmr80_Scaffold2-1
ID=1357981.646284;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
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ID=1357981.646286;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.646289;Name=RLC_Gmr18_Scaffold67-1;Target=RLC_Gmr18_Scaffold67-1
ID=1357981.646290;Name=GM_MULE11_3_7314685_7324343;Target=GM_MULE11_3_7314685_7324343
ID=1357981.646292;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.646293;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
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ID=1357981.646296;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.646297;Name=GM_CACTA_8;Target=GM_CACTA_8
ID=1357981.646298;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
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ID=1357981.64629;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.646301;Name=L1-11_GM;Target=L1-11_GM
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ID=1357981.646494;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.646502;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.646503;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.646504;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.646520;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.646563;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.646564;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.646566;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.646609;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.646610;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.646611;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.646612;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.646613;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.646614;Name=GM_MULE142_94_1818583_1829975;Target=
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ID=1357981.646616;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.646673;Name=GM_MULE52_23_2708369_2728142;Target=
ID=1357981.646809;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.646816;Name=RLC_Gmr92_Scaffold106-1;Target=RLC_Gmr
ID=1357981.646817;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr
ID=1357981.646831;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.646904;Name=GM_MULE142_94_1818583_1829975;Target=
ID=1357981.646957;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gm
ID=1357981.647099;Name=RLC_Gmr422_Scaffold101-1;Target=RLC_Gn
ID=1357981.647100;Name=RLC_Gmr422_Scaffold101-1;Target=RLC_Gn
ID=1357981.647101;Name=RLC_Gmr422_Scaffold101-1;Target=RLC_Gn
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ID=1357981.64717;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.647188;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.64718;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.647387;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.647390;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.647814;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.647898;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr
ID=1357981.647899;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr
ID=1357981.647900;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.647901;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.647902;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.647948;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.647982;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72
ID=1357981.648102;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr2
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ID=1357981.64813;Name=GM_CACTA_5;Target=GM_CACTA_5
ID=1357981.648143;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.648144;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.648146;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
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ID=1357981.64820;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.648239;Name=GM_MULE60_31_5689834_5700263;Target=
ID=1357981.648240;Name=GM_MULE62_32_2234514_2244308;Target=
ID=1357981.648244;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.648310;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
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ID=1357981.648361;Name=RLG_Gmr34_Scaffold16-1;Target=RLG_Gmr34
ID=1357981.648365;Name=RLG_Gmr34_Scaffold16-1;Target=RLG_Gmr34
ID=1357981.648366;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.648396;Name=GM_MULE153_122_1087789_1098010;Target=GM_MULE153_122_1087789_1098010
ID=1357981.648415;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.648441;Name=MudR-7_GM;Target=MudR-7_GM
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ID=1357981.648502;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.648677;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.649115;Name=Gypsy-44_GM-I;Target=Gypsy-44_GM-I
ID=1357981.649116;Name=RLx_Gmr187_Scaffold16-1;Target=RLx_Gmr187_Scaffold16-1
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ID=1357981.649154;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.649190;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.649191;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
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ID=1357981.649365;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
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ID=1357981.649370;Name=RLC_Gmr23_Scaffold5-2;Target=RLC_Gmr23_Scaffold5-2
ID=1357981.649372;Name=Copia-17_GM-I;Target=Copia-17_GM-I
ID=1357981.649381;Name=MudR-9_GM;Target=MudR-9_GM
ID=1357981.649383;Name=MudR-11B_GM;Target=MudR-11B_GM
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ID=1357981.650306;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.650307;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1
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ID=1357981.650362;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.650433;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.650471;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.650475;Name=EnSpm-3_GM;Target=EnSpm-3_GM
ID=1357981.650484;Name=RLC_Gmr41_Scaffold27-1;Target=RLC_Gmr41_Scaffold27-1
ID=1357981.650485;Name=RLC_Gmr41_Scaffold73-1;Target=RLC_Gmr41_Scaffold73-1
ID=1357981.650546;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
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ID=1357981.650636;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092
ID=1357981.650637;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.650638;Name=RLC_Gmr243_Scaffold2-1;Target=RLC_Gmr243_Scaffold2-1
ID=1357981.650639;Name=GM_MULE93_55_1231814_1239742;Target=GM_MULE93_55_1231814_1239742
ID=1357981.650642;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.650643;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1
ID=1357981.650644;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.650645;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.650682;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.650901;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.650902;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.650904;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.650905;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
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ID=1357981.650926;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.650927;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.650928;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.650951;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.651013;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.651020;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.651052;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.651098;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.651119;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.651120;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.651122;Name=Copia-77_GM-I;Target=Copia-77_GM-I
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ID=1357981.651124;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.651127;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.651129;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.651131;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.651155;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.651218;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
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ID=1357981.651617;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.651664;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.651686;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.651707;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.652119;Name=L1-4_GM;Target=L1-4_GM
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ID=1357981.652237;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.652270;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.652317;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
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ID=1357981.652320;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.652363;Name=GM_MULE96_55_5740713_5746109;Target=GM_MULE96_55_5740713_5746109
ID=1357981.652567;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
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ID=1357981.652569;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.652642;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM
ID=1357981.652648;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.652649;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.652651;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.652652;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.652772;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.652992;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
ID=1357981.653126;Name=GM_MULE141_91_625154_630057;Target=GM_MULE141_91_625154_630057
ID=1357981.653128;Name=GM_MULE172_243_203674_209436;Target=GM_MULE172_243_203674_209436
ID=1357981.653130;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.653386;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.653465;Name=Copia-5_GM-I;Target=Copia-5_GM-I
ID=1357981.653523;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.653569;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.653584;Name=RLC_Gmr378_Scaffold199-1;Target=RLC_Gmr378_Scaffold199-1
ID=1357981.653603;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.653604;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.653605;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.653646;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.653647;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.653648;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.65365;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.653660;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1
ID=1357981.653726;Name=GM_MULE47_19_5343527_5354254;Target=GM_MULE47_19_5343527_5354254
ID=1357981.653809;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.653820;Name=GM_CACTA_25;Target=GM_CACTA_25
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ID=1357981.653916;Name=Gypsy-112_GM-I;Target=Gypsy-112_GM-I
ID=1357981.653917;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.653918;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
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ID=1357981.653939;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.653942;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.654109;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.654111;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.654113;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
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ID=1357981.654134;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
ID=1357981.654135;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2
ID=1357981.654149;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.654315;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.654362;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.654363;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.654387;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.654395;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.654452;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.654472;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.654612;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.65489;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1
ID=1357981.65490;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.654915;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.654916;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
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ID=1357981.65491;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4_Scaffold2-17
ID=1357981.654920;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.654921;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.654927;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.65492;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.65493;Name=RLC_Gmr9_Scaffold11-16;Target=RLC_Gmr9_Scaffold11-16
ID=1357981.654947;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.65494;Name=RLx_Gmr139_Scaffold11-1;Target=RLx_Gmr139_Scaffold11-1
ID=1357981.65495;Name=Copia-52_GM-LTR;Target=Copia-52_GM-LTR
ID=1357981.655123;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.655124;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.655131;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.655134;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.655135;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.655138;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.655204;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284

ID=1357981.655262;Name=GM_CACTA_42;Target=GM_CACTA_42

ID=1357981.655330;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2

ID=1357981.655331;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2

ID=1357981.655332;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.655333;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.655334;Name=L1-1_GM;Target=L1-1_GM

ID=1357981.655439;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.655476;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147

ID=1357981.655478;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147

ID=1357981.655613;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.655614;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.655615;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.655675;Name=hAT-2_GM;Target=hAT-2_GM

ID=1357981.655676;Name=hAT-2_GM;Target=hAT-2_GM

ID=1357981.655760;Name=EnSpm-4_GM;Target=EnSpm-4_GM

ID=1357981.655847;Name=GM_CACTA_5;Target=GM_CACTA_5

ID=1357981.655855;Name=RLC_Gmr261_Scaffold36-1;Target=RLC_Gmr261_Scaffold36-1

ID=1357981.656040;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.656041;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.656110;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.656111;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.656112;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.656142;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR

ID=1357981.656144;Name=RLG_Gmr389_Scaffold223-1;Target=RLG_Gmr389_Scaffold223-1

ID=1357981.656150;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.656151;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

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ID=1357981.656156;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.656157;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.656162;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.656163;Name=GM_CACTA_6;Target=GM_CACTA_6

ID=1357981.656167;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.656168;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.656169;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4

ID=1357981.656197;Name=GM_MULE71_38_3651311_3662037;Target=GM_MULE71_38_3651311_3662037

ID=1357981.656214;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.656215;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.656222;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.656223;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.656292;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR

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ID=1357981.656296;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.656381;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.656601;Name=EnSpm-4_GM;Target=EnSpm-4_GM
ID=1357981.656719;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.656720;Name=GM_CACTA_7;Target=GM_CACTA_7
ID=1357981.656744;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.656750;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.656797;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.656814;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.656815;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.656853;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.656862;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.656864;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.656865;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.656882;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.656883;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.656884;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.656890;Name=RLC_Gmr278_Scaffold5-1;Target=RLC_Gmr278_Scaffold5-1
ID=1357981.656915;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.656916;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
ID=1357981.656917;Name=GM_MULE87_49_3866301_3874284;Target=GM_MULE87_49_3866301_3874284
ID=1357981.656918;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1
ID=1357981.656919;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.656951;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.656962;Name=RLG_Gmr201_Scaffold10-1;Target=RLG_Gmr201_Scaffold10-1
ID=1357981.656963;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1
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ID=1357981.657007;Name=GM_MULE168_204_572692_578057;Target=GM_MULE168_204_572692_578057
ID=1357981.657010;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.657012;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_Scaffold8-10
ID=1357981.657013;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
ID=1357981.657104;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.65731;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
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ID=1357981.662921;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.663057;Name=RLC_Gmr142_Scaffold5-1;Target=RLC_Gmr142_Scaffold5-1
ID=1357981.663058;Name=Copia-60_GM-I;Target=Copia-60_GM-I
ID=1357981.663060;Name=RLC_Gmr378_Scaffold199-1;Target=RLC_Gmr378_Scaffold199-1
ID=1357981.663061;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.663062;Name=RLC_Gmr310_Scaffold3-1;Target=RLC_Gmr310_Scaffold3-1
ID=1357981.663063;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.663099;Name=GM_MULE69_36_3731018_3743044;Target=GM_MULE69_36_3731018_3743044
ID=1357981.663222;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.663223;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.663243;Name=GM_CACTA_26;Target=GM_CACTA_26
ID=1357981.663255;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.663256;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.663257;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.663331;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
ID=1357981.663843;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.663863;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.66392;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.663959;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.664134;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.664140;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.664232;Name=RLC_Gmr22_Scaffold148-2;Target=RLC_Gmr22_Scaffold148-2
ID=1357981.664256;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3
ID=1357981.664307;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.664308;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.664309;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.664311;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.66431;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.66432;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.664332;Name=GM_CACTA_8;Target=GM_CACTA_8
ID=1357981.664334;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.664335;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1
ID=1357981.664337;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1
ID=1357981.664339;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr494_Scaffold57-1
ID=1357981.66433;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.664340;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.664341;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1
ID=1357981.664342;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.66434;Name=RLG_Gmr235_Scaffold66-1;Target=RLG_Gmr235_Scaffold66-1
ID=1357981.664411;Name=GM_MULE101_61_3986309_3991574;Target=GM_MULE101_61_3986309_3991574
ID=1357981.664414;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.664438;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.664448;Name=RLG_Gmr279_Scaffold7-1;Target=RLG_Gmr279_Scaffold7-1

ID=1357981.664457;Name=Gypsy-119_GM-I;Target=Gypsy-119_GM-I

ID=1357981.664469;Name=RLG_Gmr17_Scaffold29-4;Target=RLG_Gmr17_Scaffold29-4

ID=1357981.664498;Name=RLC_Gmr39_Scaffold3-1;Target=RLC_Gmr39_Scaffold3-1

ID=1357981.664499;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1

ID=1357981.664613;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.664614;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR

ID=1357981.664656;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.664758;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.664892;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.664893;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

ID=1357981.664894;Name=RLC_Gmr265_Scaffold9-1;Target=RLC_Gmr265_Scaffold9-1

ID=1357981.664904;Name=RLG_Gmr219_Scaffold74-1;Target=RLG_Gmr219_Scaffold74-1

ID=1357981.664905;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.664907;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1

ID=1357981.664908;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.664909;Name=Copia-88_GM-I;Target=Copia-88_GM-I

ID=1357981.664910;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.664911;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.664912;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR

ID=1357981.664921;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.664924;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.664939;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.665023;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.665089;Name=GM_CACTA_31;Target=GM_CACTA_31

ID=1357981.665125;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.665150;Name=RLC_Gmr155_Scaffold4-1;Target=RLC_Gmr155_Scaffold4-1

ID=1357981.665158;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.665159;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.66519;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.665202;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.665243;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.665311;Name=L1-9_GM;Target=L1-9_GM

ID=1357981.665431;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.665432;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.665433;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058

ID=1357981.665498;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.665499;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.665500;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.665501;Name=RLC_Gmr272_Scaffold19-1;Target=RLC_Gmr272_Scaffold19-1

ID=1357981.665502;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.665505;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.665552;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.665681;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.665682;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.665841;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.665842;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.665843;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.665844;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.665845;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.665846;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.665847;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.665848;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.665886;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665887;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.665888;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.665944;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665945;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665946;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.665947;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665948;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665949;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.665950;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.665958;Name=RLC_Gmr44_Scaffold11-1;Target=RLC_Gmr44_Scaffold11-1
ID=1357981.665959;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1
ID=1357981.665960;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1
ID=1357981.665984;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.66603;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.666115;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.666163;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.66617;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.66620;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
ID=1357981.666233;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.666285;Name=RLx_Gmr72_Scaffold92-1;Target=RLx_Gmr72_Scaffold92-1
ID=1357981.666345;Name=RLG_Gmr467_Scaffold199-1;Target=RLG_Gmr467_Scaffold199-1
ID=1357981.666346;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.666359;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.666370;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.666386;Name=MudR-11B_GM;Target=MudR-11B_GM
ID=1357981.666483;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.666484;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.666527;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.666528;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.666529;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.666530;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.666531;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.666532;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.666854;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.666977;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.666978;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.666979;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.666981;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.666982;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.666983;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.666985;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.666989;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.667173;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.667179;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.667426;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.667434;Name=Copia-39_GM-LTR;Target=Copia-39_GM-LTR
ID=1357981.667435;Name=Copia-39_GM-I;Target=Copia-39_GM-I
ID=1357981.667436;Name=Copia-39_GM-I;Target=Copia-39_GM-I
ID=1357981.667437;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.667438;Name=Copia-39_GM-I;Target=Copia-39_GM-I
ID=1357981.667440;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.667446;Name=RLG_Gmr296_Scaffold5-1;Target=RLG_Gmr296_Scaffold5-1
ID=1357981.667447;Name=RLx_Gmr452_Scaffold121-1;Target=RLx_Gmr452_Scaffold121-1
ID=1357981.667448;Name=Copia-83_GM-I;Target=Copia-83_GM-I
ID=1357981.667549;Name=RLx_Gmr240_Scaffold4-1;Target=RLx_Gmr240_Scaffold4-1
ID=1357981.667568;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.667569;Name=RLG_Gmr338_Scaffold21-1;Target=RLG_Gmr338_Scaffold21-1
ID=1357981.667570;Name=Gypsy-118_GM-I;Target=Gypsy-118_GM-I
ID=1357981.667571;Name=GmOgre_I-int;Target=GmOgre_I-int
ID=1357981.667572;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.667573;Name=GmOgre_LTR;Target=GmOgre_LTR
ID=1357981.667590;Name=RLC_Gmr14_Scaffold27-1;Target=RLC_Gmr14_Scaffold27-1
ID=1357981.667616;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.667617;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.667618;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.667620;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.667621;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.667622;Name=Copia-80_GM-I;Target=Copia-80_GM-I
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ID=1357981.667627;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.667628;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.667629;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.667630;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1
ID=1357981.667631;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.667782;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.667808;Name=RLG_Gmr4_Scaffold2-17;Target=RLG_Gmr4_Scaffold2-17
ID=1357981.667809;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.667894;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.667988;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.667989;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.667990;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr12_Scaffold17-2
ID=1357981.667991;Name=GmGYPSY11_I-int;Target=GmGYPSY11_I-int
ID=1357981.667992;Name=RLC_Gmr32_Scaffold68-1;Target=RLC_Gmr32_Scaffold68-1
ID=1357981.667993;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.668053;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_S
ID=1357981.66813;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.668160;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr3
ID=1357981.668358;Name=SSU-rRNA_Ath;Target=SSU-rRNA_Ath
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ID=1357981.668738;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.668799;Name=GmCOPIA11_LTR;Target=GmCOPIA11_LTR
ID=1357981.668807;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.668902;Name=GM_MULE115_68_2890735_2898034;Target=
ID=1357981.668929;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr1
ID=1357981.668942;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr1
ID=1357981.668943;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-L
ID=1357981.668953;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.668956;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.66896;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.66897;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902
ID=1357981.66898;Name=GM_CACTA_18;Target=GM_CACTA_18
ID=1357981.668993;Name=GM_CACTA_20;Target=GM_CACTA_20
ID=1357981.669001;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gm
ID=1357981.669002;Name=GM_CACTA_20;Target=GM_CACTA_20
ID=1357981.669008;Name=RLC_Gmr428_Scaffold125-1;Target=RLC_Gn
ID=1357981.66900;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.66906;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_511
ID=1357981.66908;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr2
ID=1357981.669169;Name=GM_CACTA_36;Target=GM_CACTA_36
ID=1357981.669277;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.669282;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.669309;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gm
ID=1357981.669310;Name=Gypsy-84_GM-I;Target=Gypsy-84_GM-I
ID=1357981.669311;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gm
ID=1357981.669312;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
ID=1357981.669313;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.669385;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.669388;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr1
ID=1357981.669391;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.669395;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.669414;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.669416;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.669417;Name=GM_MULE6_2_1337201_1345299;Target=GM

ID=1357981.669498;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.669526;Name=GM_CACTA_47;Target=GM_CACTA_47
ID=1357981.669570;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.669571;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.669572;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.669620;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.669674;Name=DIASPORA_LTR;Target=DIASPORA_LTR
ID=1357981.669675;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1
ID=1357981.669676;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.669677;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.669678;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.669742;Name=RLC_Gmr273_Scaffold48-1;Target=RLC_Gmr273_Scaffold48-1
ID=1357981.669743;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.669744;Name=Copia-72_GM-I;Target=Copia-72_GM-I
ID=1357981.669755;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.669777;Name=GM_MULE40_14_7710232_7717843;Target=GM_MULE40_14_7710232_7717843
ID=1357981.669897;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.669924;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3
ID=1357981.669932;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.670139;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.670148;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.670217;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.670269;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.670301;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.670302;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.67043;Name=Copia-67_GM-I;Target=Copia-67_GM-I
ID=1357981.670451;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.670625;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.670626;Name=GM_CACTA_38;Target=GM_CACTA_38
ID=1357981.670628;Name=GM_CACTA_3;Target=GM_CACTA_3
ID=1357981.670629;Name=GM_CACTA_3;Target=GM_CACTA_3
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ID=1357981.670715;Name=Gypsy-85_GM-LTR;Target=Gypsy-85_GM-LTR
ID=1357981.670716;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.670717;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.670718;Name=GM_CACTA_33;Target=GM_CACTA_33
ID=1357981.670719;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.670825;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1
ID=1357981.670832;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.670833;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.670834;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.670932;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR
ID=1357981.670933;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.670934;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.670935;Name=Copia-77_GM-LTR;Target=Copia-77_GM-LTR
ID=1357981.670936;Name=Copia-87_GM-I;Target=Copia-87_GM-I

ID=1357981.670938;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.671037;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3
ID=1357981.671084;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.671137;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.67120;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.67124;Name=MudR-15_GMa;Target=MudR-15_GMa
ID=1357981.671377;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.671517;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1
ID=1357981.671561;Name=Gypsy-80_GM-LTR;Target=Gypsy-80_GM-LTR
ID=1357981.671562;Name=Gypsy-80_GM-I;Target=Gypsy-80_GM-I
ID=1357981.671563;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.671564;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.671566;Name=GM_Helitron_10;Target=GM_Helitron_10
ID=1357981.671568;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.671677;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.671699;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.671704;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.671783;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.671797;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.671821;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2
ID=1357981.671822;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344
ID=1357981.671823;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.671854;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.671889;Name=GM_MULE97_56_2460126_2471159;Target=GM_MULE97_56_2460126_2471159
ID=1357981.671894;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.67190;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.671916;Name=GM_CACTA_29;Target=GM_CACTA_29
ID=1357981.671985;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.672197;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.672198;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.672199;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.672325;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.672326;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.672349;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.672440;Name=Copia-72_GM-I;Target=Copia-72_GM-I
ID=1357981.672441;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.672442;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.672589;Name=RLx_Gmr536_5902;Target=RLx_Gmr536_5902
ID=1357981.672605;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.672607;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.672609;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9
ID=1357981.672611;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1
ID=1357981.67268;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.67271;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
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ID=1357981.67273;Name=RLC_Gmr369_Scaffold15-1;Target=RLC_Gmr369_Scaffold15-1

ID=1357981.67274;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.67276;Name=L1-2_GM;Target=L1-2_GM
ID=1357981.67283;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.67286;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.67289;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1
ID=1357981.672943;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.673027;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.673068;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.673165;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.673179;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.673180;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.673315;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15_Scaffold64-1
ID=1357981.673394;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.673619;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_Scaffold5-1
ID=1357981.673668;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.673669;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.673835;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Scaffold1-4
ID=1357981.674002;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Scaffold3-4
ID=1357981.674097;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.67419;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.674316;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath
ID=1357981.674390;Name=Copia-62_GM-I;Target=Copia-62_GM-I
ID=1357981.674391;Name=RLx_Gmr533_5624;Target=RLx_Gmr533_5624
ID=1357981.674393;Name=GM_CACTA_19;Target=GM_CACTA_19
ID=1357981.674394;Name=RLx_Gmr228_Scaffold156-1;Target=RLx_Gmr228_Scaffold156-1
ID=1357981.674395;Name=RLG_Gmr493_Scaffold125-1;Target=RLG_Gmr493_Scaffold125-1
ID=1357981.674447;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.674448;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.674449;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.674450;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.674451;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.674452;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.674457;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1
ID=1357981.674458;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_Scaffold3-14
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ID=1357981.67445;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.674546;Name=Copia-24_GM-LTR;Target=Copia-24_GM-LTR
ID=1357981.674547;Name=Copia-24_GM-I;Target=Copia-24_GM-I
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ID=1357981.674588;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.67463;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.674649;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.674650;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.674788;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.674789;Name=hAT-1_GM;Target=hAT-1_GM

ID=1357981.674791;Name=hAT-1_GM;Target=hAT-1_GM
ID=1357981.674958;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.674979;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.675016;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.675036;Name=L1-9_GM;Target=L1-9_GM
ID=1357981.675123;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.675124;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.675125;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
ID=1357981.675126;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.675127;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR
ID=1357981.675162;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.675165;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr396_Scaffold259-1
ID=1357981.675190;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.675205;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1
ID=1357981.675206;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1
ID=1357981.675304;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1
ID=1357981.675321;Name=GM_MULE86_49_3325193_3331228;Target=GM_MULE86_49_3325193_3331228
ID=1357981.675322;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.675342;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.675382;Name=RLx_Gmr257_Scaffold47-1;Target=RLx_Gmr257_Scaffold47-1
ID=1357981.675424;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.675429;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.675483;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.675484;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.675494;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.675495;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.675500;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.675823;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM
ID=1357981.675900;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.675901;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.676087;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.676088;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.676101;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.676102;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.676104;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.676105;Name=GM_MULE169_220_651051_657145;Target=GM_MULE169_220_651051_657145
ID=1357981.676106;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.676107;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1
ID=1357981.676108;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.676109;Name=RLC_Gmr64_Scaffold1-1;Target=RLC_Gmr64_Scaffold1-1
ID=1357981.676110;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.676113;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.676115;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.676116;Name=RLC_Gmr95_Scaffold29-1;Target=RLC_Gmr95_Scaffold29-1
ID=1357981.676117;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.676118;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18
ID=1357981.676119;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.676121;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.676125;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.676126;Name=GmCOPIA10_I-int;Target=GmCOPIA10_I-int
ID=1357981.676127;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242
ID=1357981.676129;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242
ID=1357981.676130;Name=L1-4_GM;Target=L1-4_GM
ID=1357981.676131;Name=RLx_Gmr242_Scaffold4-1;Target=RLx_Gmr242
ID=1357981.676133;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.676134;Name=GmCOPIA10_I-int;Target=GmCOPIA10_I-int
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ID=1357981.67626;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Sc
ID=1357981.676300;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.676301;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_381
ID=1357981.676313;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.676384;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.676389;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.676390;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.676393;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.676603;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr2
ID=1357981.676902;Name=GM_MULE145_102_1380860_1388431;Targe
ID=1357981.676904;Name=RLC_Gmr6_Scaffold8-10;Target=RLC_Gmr6_
ID=1357981.676910;Name=RLG_Gmr119_Scaffold12-1;Target=RLG_Gm
ID=1357981.676950;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr24
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ID=1357981.683084;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1;
ID=1357981.683116;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736;
ID=1357981.683117;Name=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2;Target=RLC_Gmr18_Scaffold6-2;
ID=1357981.683118;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1;
ID=1357981.683119;Name=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736;Target=GM_MULE103_62_4699510_4705736;
ID=1357981.683121;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788;
ID=1357981.683123;Name=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788;Target=GM_MULE138_83_1926282_1931788;
ID=1357981.683183;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147;
ID=1357981.683184;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2;
ID=1357981.683185;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1;
ID=1357981.683186;Name=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147;Target=GM_MULE114_67_4044288_4051147;
ID=1357981.683199;Name=hAT-5_GM;Target=hAT-5_GM;Target=hAT-5_GM;
ID=1357981.683202;Name=L1-8_GM;Target=L1-8_GM;Target=L1-8_GM;
ID=1357981.683203;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;
ID=1357981.683204;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1;
ID=1357981.683205;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1;
ID=1357981.683260;Name=hAT-5_GM;Target=hAT-5_GM;Target=hAT-5_GM;
ID=1357981.683262;Name=hAT-5_GM;Target=hAT-5_GM;Target=hAT-5_GM;
ID=1357981.683276;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM;
ID=1357981.683281;Name=Copia-80_GM-I;Target=Copia-80_GM-I;Target=Copia-80_GM-I;
ID=1357981.683282;Name=Copia-94_GM-I;Target=Copia-94_GM-I;Target=Copia-94_GM-I;
ID=1357981.683315;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299;
ID=1357981.683316;Name=GM_CACTA_21;Target=GM_CACTA_21;Target=GM_CACTA_21;
ID=1357981.683320;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1;
ID=1357981.683322;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM;
ID=1357981.683325;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1;
ID=1357981.683327;Name=L1-13_GM;Target=L1-13_GM;Target=L1-13_GM;
ID=1357981.683328;Name=Copia-75_GM-I;Target=Copia-75_GM-I;Target=Copia-75_GM-I;
ID=1357981.683332;Name=hAT-5_GM;Target=hAT-5_GM;Target=hAT-5_GM;

ID=1357981.683333;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.683335;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1
ID=1357981.683396;Name=Copia-68_GM-LTR;Target=Copia-68_GM-LTR
ID=1357981.683397;Name=RLC_Gmr5_Scaffold1-6;Target=RLC_Gmr5_Scaffold1-6
ID=1357981.683399;Name=RLC_Gmr5_Scaffold1-6;Target=RLC_Gmr5_Scaffold1-6
ID=1357981.683425;Name=RLC_Gmr39_Scaffold99-1;Target=RLC_Gmr39_Scaffold99-1
ID=1357981.683464;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.683465;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.6834;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.683584;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.6835;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
ID=1357981.683683;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.6836;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr450_Scaffold77-1
ID=1357981.683705;Name=GM_CACTA_4;Target=GM_CACTA_4
ID=1357981.683706;Name=RLC_Gmr44_Scaffold11-1;Target=RLC_Gmr44_Scaffold11-1
ID=1357981.683707;Name=RLC_Gmr44_Scaffold66-1;Target=RLC_Gmr44_Scaffold66-1
ID=1357981.683708;Name=RLC_Gmr44_Scaffold11-1;Target=RLC_Gmr44_Scaffold11-1
ID=1357981.683778;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.6837;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.683891;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.6838;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.683988;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.683989;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.683990;Name=Copia-88_GM-I;Target=Copia-88_GM-I
ID=1357981.683991;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.683992;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.683993;Name=RLC_Gmr361_Scaffold34-1;Target=RLC_Gmr361_Scaffold34-1
ID=1357981.684011;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.684022;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.684060;Name=RLG_Gmr185_Scaffold215-1;Target=RLG_Gmr185_Scaffold215-1
ID=1357981.684071;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.684075;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.684080;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.684081;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.684085;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.6840;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.684109;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.684160;Name=RLG_Gmr101_Scaffold50-1;Target=RLG_Gmr101_Scaffold50-1
ID=1357981.6841;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.684244;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.684260;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.684271;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.6842;Name=RLC_Gmr524_4058;Target=RLC_Gmr524_4058
ID=1357981.684360;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.684362;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.684363;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.684459;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.684805;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.684986;Name=RLG_Gmr34_Scaffold16-1;Target=RLG_Gmr34_Scaffold16-1

ID=1357981.684987;Name=GM_CACTA_23;Target=GM_CACTA_23

ID=1357981.685035;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.685173;Name=RLC_Gmr9_Scaffold8-9;Target=RLC_Gmr9_Scaffold8-9

ID=1357981.685273;Name=Copia-77_GM-I;Target=Copia-77_GM-I

ID=1357981.685277;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.685345;Name=LSU-rRNA_Ath;Target=LSU-rRNA_Ath

ID=1357981.685346;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.685363;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.685364;Name=MudR-8_GM;Target=MudR-8_GM

ID=1357981.685505;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

ID=1357981.685520;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.685522;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.685523;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.685525;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.685526;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.685529;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.685531;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1

ID=1357981.685532;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1

ID=1357981.685533;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.685534;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.685535;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.685567;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.685628;Name=GM_MULE34_11_7094877_7106092;Target=GM_MULE34_11_7094877_7106092

ID=1357981.685678;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.685680;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.685758;Name=RLG_Gmr176_Scaffold71-1;Target=RLG_Gmr176_Scaffold71-1

ID=1357981.685876;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.685878;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.685950;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.686184;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1

ID=1357981.686212;Name=GM_MULE46_19_1486180_1499818;Target=GM_MULE46_19_1486180_1499818

ID=1357981.686263;Name=RLx_Gmr192_Scaffold29-1;Target=RLx_Gmr192_Scaffold29-1

ID=1357981.686266;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.686269;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.686271;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.686272;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.686292;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75_Scaffold24-1

ID=1357981.686369;Name=GM_CACTA_13;Target=GM_CACTA_13

ID=1357981.68640;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.686422;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.686423;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

ID=1357981.686424;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

ID=1357981.686425;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1

ID=1357981.686426;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.686427;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.686429;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
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ID=1357981.686525;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.686535;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.686558;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.686559;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.686568;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.686581;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.686583;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.686588;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.686589;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.686609;Name=RLC_Gmr523_3908;Target=RLC_Gmr523_3908
ID=1357981.686743;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.686750;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.686751;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.686788;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.686789;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.686791;Name=hAT-5_GM;Target=hAT-5_GM
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ID=1357981.686887;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.686890;Name=GM_MULE57_29_683231_702730;Target=GM_MULE57_29_683231_702730
ID=1357981.686891;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247
ID=1357981.686970;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.686971;Name=RLC_Gmr58_Scaffold4-1;Target=RLC_Gmr58_Scaffold4-1
ID=1357981.686972;Name=RLC_Gmr58_Scaffold73-1;Target=RLC_Gmr58_Scaffold73-1
ID=1357981.687024;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.687025;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.687038;Name=L1-12_GM;Target=L1-12_GM
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ID=1357981.687041;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.687042;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.687044;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.687045;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.687046;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.687050;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.687052;Name=Copia-32_GM-I;Target=Copia-32_GM-I
ID=1357981.687053;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.687055;Name=L1-10_GM;Target=L1-10_GM
ID=1357981.687056;Name=L1-11_GM;Target=L1-11_GM

ID=1357981.687057;Name=L1-11_GM;Target=L1-11_GM
ID=1357981.687060;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.687061;Name=L1-13_GM;Target=L1-13_GM
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ID=1357981.687063;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.687140;Name=EnSpm-1_GM;Target=EnSpm-1_GM
ID=1357981.687167;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.687168;Name=RLG_Gmr52_Scaffold57-1;Target=RLG_Gmr52_Scaffold57-1
ID=1357981.687170;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27_Scaffold1-1
ID=1357981.687172;Name=RLG_Gmr52_Scaffold33-1;Target=RLG_Gmr52_Scaffold33-1
ID=1357981.687175;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.687228;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.687229;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.687230;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1
ID=1357981.687231;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.687245;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.687316;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.687317;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
ID=1357981.687318;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.687479;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1
ID=1357981.687549;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1
ID=1357981.687656;Name=RLG_Gmr27_Scaffold86-1;Target=RLG_Gmr27_Scaffold86-1
ID=1357981.687903;Name=RLC_Gmr251_Scaffold38-1;Target=RLC_Gmr251_Scaffold38-1
ID=1357981.687923;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.687926;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
ID=1357981.688200;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.688201;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.688209;Name=GM_MULE115_68_2890735_2898034;Target=GM_MULE115_68_2890735_2898034
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ID=1357981.688238;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.688286;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.688361;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.688362;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.688377;Name=RLC_Gmr38_Scaffold55-1;Target=RLC_Gmr38_Scaffold55-1
ID=1357981.688379;Name=RLC_Gmr26_Scaffold21-1;Target=RLC_Gmr26_Scaffold21-1
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ID=1357981.688381;Name=Copia-12_GM-I;Target=Copia-12_GM-I
ID=1357981.68840;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.68841;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.68847;Name=hAT-5_GM;Target=hAT-5_GM
ID=1357981.688487;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1
ID=1357981.688489;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.68848;Name=GM_MULE127_73_2198557_2205343;Target=GM_MULE127_73_2198557_2205343
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ID=1357981.688568;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.688569;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr
ID=1357981.688644;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.688658;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.688791;Name=RLx_Gmr420_Scaffold55-1;Target=RLx_Gmr4
ID=1357981.688808;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_248
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ID=1357981.688932;Name=Copia-67_GM-LTR;Target=Copia-67_GM-LTR
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ID=1357981.689055;Name=RLG_Gmr101_Scaffold50-1;Target=RLG_Gmr
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ID=1357981.69017;Name=RLG_Gmr3_Scaffold1-4;Target=RLG_Gmr3_Sc
ID=1357981.690393;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_5
ID=1357981.690568;Name=MudR-3_GM;Target=MudR-3_GM
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ID=1357981.690764;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.690765;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
ID=1357981.690767;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr
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ID=1357981.690770;Name=RLG_Gmr27_Scaffold1-1;Target=RLG_Gmr27
ID=1357981.690807;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr
ID=1357981.690874;Name=RLC_Gmr273_Scaffold48-1;Target=RLC_Gmr
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ID=1357981.69133;Name=Copia-73_GM-I;Target=Copia-73_GM-I
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ID=1357981.69135;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr28
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ID=1357981.691391;Name=Gypsy-130_GM-I;Target=Gypsy-130_GM-I
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ID=1357981.691400;Name=RLG_Gmr317_Scaffold24-1;Target=RLG_Gmr317_Scaffold24-1

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ID=1357981.691403;Name=Mudr-3_GM;Target=Mudr-3_GM

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ID=1357981.691420;Name=GM_CACTA_36;Target=GM_CACTA_36

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ID=1357981.691422;Name=RLx_Gmr249_Scaffold11-1;Target=RLx_Gmr249_Scaffold11-1

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ID=1357981.69146;Name=Gypsy-135_GM-LTR;Target=Gypsy-135_GM-LTR

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ID=1357981.691737;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.691776;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.691777;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.691889;Name=RLC_Gmr230_Scaffold229-1;Target=RLC_Gmr230_Scaffold229-1

ID=1357981.691951;Name=Copia-89_GM-LTR;Target=Copia-89_GM-LTR

ID=1357981.691952;Name=Copia-89_GM-I;Target=Copia-89_GM-I

ID=1357981.691953;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1

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ID=1357981.692054;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1

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ID=1357981.692310;Name=Copia-61_GM-I;Target=Copia-61_GM-I

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ID=1357981.693012;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1

ID=1357981.693053;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

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ID=1357981.693438;Name=RLC_Gmr8_Scaffold2-3;Target=RLC_Gmr8_Scaffold2-3

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ID=1357981.694292;Name=RLG_Gmr390_Scaffold51-1;Target=RLG_Gmr390_Scaffold51-1

ID=1357981.694397;Name=RLC_Gmr381_Scaffold95-1;Target=RLC_Gmr381_Scaffold95-1

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ID=1357981.694562;Name=GM_MULE139_83_2891280_2897571;Target=GM_MULE139_83_2891280_2897571
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ID=1357981.69456;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.694576;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.694584;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.694592;Name=Copia-74_GM-I;Target=Copia-74_GM-I
ID=1357981.694594;Name=Copia-94_GM-I;Target=Copia-94_GM-I
ID=1357981.694595;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.695464;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
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ID=1357981.695756;Name=RLC_Gmr15_Scaffold64-1;Target=RLC_Gmr15_Scaffold64-1
ID=1357981.695771;Name=RLG_Gmr157_Scaffold15-1;Target=RLG_Gmr157_Scaffold15-1
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ID=1357981.69579;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.69637;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.697666;Name=RLG_Gmr391_Scaffold220-1;Target=RLG_Gmr391_Scaffold220-1

ID=1357981.697667;Name=RLx_Gmr162_Scaffold5-1;Target=RLx_Gmr162_Scaffold5-1

ID=1357981.697668;Name=RLG_Gmr379_Scaffold85-1;Target=RLG_Gmr379_Scaffold85-1

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ID=1357981.698270;Name=Copia-94_GM-I;Target=Copia-94_GM-I

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ID=1357981.69944;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR

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ID=1357981.70057;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

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ID=1357981.70366;Name=RLC_Gmr474_Scaffold106-1;Target=RLC_Gmr474_Scaffold106-1

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ID=1357981.75449;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
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ID=1357981.78219;Name=RLG_Gmr106_Scaffold7-1;Target=RLG_Gmr10
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ID=1357981.80838;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_
ID=1357981.80839;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.80863;Name=RLG_Gmr491_Scaffold99-1;Target=RLG_Gmr4
ID=1357981.80882;Name=RLC_Gmr26_Scaffold64-1;Target=RLC_Gmr26
ID=1357981.80936;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.81150;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1

ID=1357981.81161;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.81179;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1

ID=1357981.81180;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.81449;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3

ID=1357981.81454;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.81455;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.81456;Name=GM_MULE30_10_2758532_2764207;Target=GM_MULE30_10_2758532_2764207

ID=1357981.81464;Name=GM_CACTA_12;Target=GM_CACTA_12

ID=1357981.81467;Name=RLC_Gmr465_Scaffold80-1;Target=RLC_Gmr465_Scaffold80-1

ID=1357981.81479;Name=RLG_Gmr471_Scaffold54-1;Target=RLG_Gmr471_Scaffold54-1

ID=1357981.81481;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.81482;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.81613;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.81614;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.8167;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.81725;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.81785;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.81786;Name=EnSpm-4_GM;Target=EnSpm-4_GM

ID=1357981.81788;Name=EnSpm-4_GM;Target=EnSpm-4_GM

ID=1357981.81791;Name=MuDRA-9_GM;Target=MuDRA-9_GM

ID=1357981.81854;Name=MuDRA-3_GM;Target=MuDRA-3_GM

ID=1357981.81855;Name=GM_MULE108_64_2063638_2069247;Target=GM_MULE108_64_2063638_2069247

ID=1357981.81856;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1

ID=1357981.81857;Name=RLG_Gmr364_Scaffold40-1;Target=RLG_Gmr364_Scaffold40-1

ID=1357981.81858;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.81873;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.81874;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.81928;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.81929;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.81930;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.81931;Name=L1-6_GM;Target=L1-6_GM

ID=1357981.81932;Name=EnSpm-2_GM;Target=EnSpm-2_GM

ID=1357981.81933;Name=RLC_Gmr248_Scaffold46-1;Target=RLC_Gmr248_Scaffold46-1

ID=1357981.81948;Name=RLx_Gmr190_Scaffold151-1;Target=RLx_Gmr190_Scaffold151-1

ID=1357981.81951;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.81952;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.81955;Name=L1-8_GM;Target=L1-8_GM

ID=1357981.81966;Name=L1-4_GM;Target=L1-4_GM

ID=1357981.81970;Name=L1-7_GM;Target=L1-7_GM

ID=1357981.81971;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.81972;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.81974;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1

ID=1357981.81975;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.81976;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.81977;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1

ID=1357981.81981;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.81982;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.81984;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.81985;Name=RLx_Gmr466_Scaffold57-1;Target=RLx_Gmr466_Scaffold57-1
ID=1357981.81986;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.81995;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1
ID=1357981.81997;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.81998;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.81999;Name=Copia-77_GM-I;Target=Copia-77_GM-I
ID=1357981.82003;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.82005;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.82037;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.82085;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.82276;Name=RLG_Gmr539_5112;Target=RLG_Gmr539_5112
ID=1357981.8228;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.82355;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.82362;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.82363;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.82398;Name=GM_CACTA_2;Target=GM_CACTA_2
ID=1357981.82439;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.82453;Name=RLx_Gmr342_Scaffold3-1;Target=RLx_Gmr342_Scaffold3-1
ID=1357981.82483;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.82532;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.82729;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.82730;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
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ID=1357981.82732;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.82733;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.82734;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.82735;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
ID=1357981.82736;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr343_Scaffold11-1
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ID=1357981.82935;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.83056;Name=GM_CACTA_43;Target=GM_CACTA_43
ID=1357981.8307;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.83161;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.83186;Name=RLG_Gmr112_Scaffold71-1;Target=RLG_Gmr112_Scaffold71-1
ID=1357981.83192;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.83193;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.83194;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.83224;Name=Copia-66_GM-I;Target=Copia-66_GM-I
ID=1357981.8324;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.8325;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.8326;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.8327;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.83285;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.8328;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.8329;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.83308;Name=Copia-103_GM-I;Target=Copia-103_GM-I

ID=1357981.83310;Name=GM_MULE31_10_3912875_3919179;Target=GM_MULE31_10_3912875_3919179

ID=1357981.83311;Name=GM_MULE92_54_4759559_4770541;Target=GM_MULE92_54_4759559_4770541

ID=1357981.83454;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.83455;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.83549;Name=GM_MULE149_105_1148089_1158104;Target=GM_MULE149_105_1148089_1158104

ID=1357981.83572;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.83604;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1

ID=1357981.83605;Name=RLC_Gmr431_Scaffold83-1;Target=RLC_Gmr431_Scaffold83-1

ID=1357981.83744;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.83745;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.83862;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.83901;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.83960;Name=L1-9_GM;Target=L1-9_GM

ID=1357981.84010;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84012;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84014;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84015;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84016;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84017;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.84018;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.8417;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.84443;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.84578;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.84645;Name=Gypsy-13_GM-I;Target=Gypsy-13_GM-I

ID=1357981.84646;Name=RLG_Gmr527_4251;Target=RLG_Gmr527_4251

ID=1357981.84722;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.84752;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.847;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.84898;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.84899;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.84900;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2

ID=1357981.84901;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2

ID=1357981.84902;Name=RLx_Gmr211_Scaffold125-2;Target=RLx_Gmr211_Scaffold125-2

ID=1357981.84903;Name=GM_MULE36_12_1711986_1724344;Target=GM_MULE36_12_1711986_1724344

ID=1357981.84976;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.850;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.85125;Name=RLC_Gmr28_Scaffold1-1;Target=RLC_Gmr28_Scaffold1-1

ID=1357981.85126;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_Scaffold57-3

ID=1357981.85129;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1

ID=1357981.85136;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.85137;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1

ID=1357981.85175;Name=Copia-61_GM-I;Target=Copia-61_GM-I
ID=1357981.851;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.85217;Name=RLG_Gmr330_Scaffold34-1;Target=RLG_Gmr330_Scaffold34-1
ID=1357981.85243;Name=Copia-62_GM-LTR;Target=Copia-62_GM-LTR
ID=1357981.85246;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
ID=1357981.85255;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142
ID=1357981.8534;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
ID=1357981.8535;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr479_Scaffold61-1
ID=1357981.8536;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287
ID=1357981.85462;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.85525;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.85526;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.85568;Name=GM_MULE149_105_1148089_1158104;Target=GM_MULE149_105_1148089_1158104
ID=1357981.8565;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.85743;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.85747;Name=Copia-35_GM-I;Target=Copia-35_GM-I
ID=1357981.85748;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1
ID=1357981.85750;Name=Caulimovirus-1_GM;Target=Caulimovirus-1_GM
ID=1357981.85752;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.85753;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1
ID=1357981.85754;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
ID=1357981.85756;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2
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ID=1357981.85918;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.8610;Name=GM_CACTA_32;Target=GM_CACTA_32
ID=1357981.870;Name=RLC_Gmr474_Scaffold106-1;Target=RLC_Gmr474_Scaffold106-1
ID=1357981.87370;Name=L1-3_GM;Target=L1-3_GM
ID=1357981.87373;Name=L1-6_GM;Target=L1-6_GM
ID=1357981.87374;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.87375;Name=Copia-23_GM-I;Target=Copia-23_GM-I
ID=1357981.87376;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.87377;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.87379;Name=RLG_Gmr348_Scaffold32-1;Target=RLG_Gmr348_Scaffold32-1
ID=1357981.87380;Name=hAT-2_GM;Target=hAT-2_GM
ID=1357981.87381;Name=GM_MULE129_73_3766133_3781691;Target=GM_MULE129_73_3766133_3781691
ID=1357981.87382;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.87383;Name=RLG_Gmr223_Scaffold64-1;Target=RLG_Gmr223_Scaffold64-1
ID=1357981.87389;Name=L1-12_GM;Target=L1-12_GM
ID=1357981.87390;Name=L1-7_GM;Target=L1-7_GM
ID=1357981.87391;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.87394;Name=Copia-80_GM-LTR;Target=Copia-80_GM-LTR
ID=1357981.87395;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.87396;Name=Copia-103_GM-LTR;Target=Copia-103_GM-LTR
ID=1357981.87413;Name=RLx_Gmr63_Scaffold98-1;Target=RLx_Gmr63_Scaffold98-1
ID=1357981.87414;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.87415;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.87726;Name=Copia-34_GM-I;Target=Copia-34_GM-I
ID=1357981.87730;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr4
ID=1357981.87749;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.87786;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.87787;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.87797;Name=GM_MULE6_2_1337201_1345299;Target=GM
ID=1357981.87883;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.87889;Name=RLx_Gmr453_Scaffold196-1;Target=RLx_Gmr4
ID=1357981.87890;Name=RLC_Gmr16_Scaffold42-1;Target=RLC_Gmr16
ID=1357981.87892;Name=RLG_Gmr463_Scaffold225-1;Target=RLG_Gmr
ID=1357981.87893;Name=RLx_Gmr453_Scaffold196-1;Target=RLx_Gmr4
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ID=1357981.87906;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.87908;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.87909;Name=MudR-8_GM;Target=MudR-8_GM
ID=1357981.87910;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTR
ID=1357981.87913;Name=RLG_Gmr61_Scaffold101-1;Target=RLG_Gmr6
ID=1357981.87916;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.87926;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43
ID=1357981.87927;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.87954;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.87969;Name=RLC_Gmr7_Scaffold57-3;Target=RLC_Gmr7_S
ID=1357981.88008;Name=RLG_Gmr170_Scaffold4-1;Target=RLG_Gmr17
ID=1357981.88009;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.88012;Name=L1-1_GM;Target=L1-1_GM
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ID=1357981.8806;Name=GM_MULE52_23_2708369_2728142;Target=GM
ID=1357981.88083;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.88087;Name=GM_CACTA_39;Target=GM_CACTA_39
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ID=1357981.88216;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

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ID=1357981.88221;Name=hAT-5_GM;Target=hAT-5_GM

ID=1357981.8831;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.88330;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.88331;Name=GM_CACTA_24;Target=GM_CACTA_24

ID=1357981.88335;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr32_Scaffold110-2

ID=1357981.88362;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.88413;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.88414;Name=RLC_Gmr430_Scaffold175-1;Target=RLC_Gmr430_Scaffold175-1

ID=1357981.88415;Name=L1-12_GM;Target=L1-12_GM

ID=1357981.88444;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299

ID=1357981.88445;Name=GM_CACTA_21;Target=GM_CACTA_21

ID=1357981.88463;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.88522;Name=RLx_Gmr72_Scaffold64-1;Target=RLx_Gmr72_Scaffold64-1

ID=1357981.88593;Name=GM_CACTA_32;Target=GM_CACTA_32

ID=1357981.88631;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1

ID=1357981.88752;Name=GM_CACTA_27;Target=GM_CACTA_27

ID=1357981.8875;Name=MudR-11_GM;Target=MudR-11_GM

ID=1357981.8876;Name=GM_MULE53_23_6000610_6012143;Target=GM_MULE53_23_6000610_6012143

ID=1357981.88786;Name=RLx_Gmr276_Scaffold13-1;Target=RLx_Gmr276_Scaffold13-1

ID=1357981.88805;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.88806;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

ID=1357981.88815;Name=RLx_Gmr40_Scaffold6-1;Target=RLx_Gmr40_Scaffold6-1

ID=1357981.88889;Name=GM_CACTA_44;Target=GM_CACTA_44

ID=1357981.88923;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.89025;Name=GM_CACTA_39;Target=GM_CACTA_39

ID=1357981.89026;Name=GM_MULE109_64_3843782_3853287;Target=GM_MULE109_64_3843782_3853287

ID=1357981.89027;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24_Scaffold9-2

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ID=1357981.89031;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.89083;Name=RLG_Gmr493_Scaffold125-1;Target=RLG_Gmr493_Scaffold125-1

ID=1357981.89213;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.89214;Name=Copia-97_GM-I;Target=Copia-97_GM-I

ID=1357981.89215;Name=Copia-80_GM-I;Target=Copia-80_GM-I

ID=1357981.89216;Name=Copia-97_GM-I;Target=Copia-97_GM-I

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ID=1357981.89219;Name=L1-9_GM;Target=L1-9_GM

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ID=1357981.89291;Name=GM_CACTA_30;Target=GM_CACTA_30

ID=1357981.89302;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.89531;Name=Copia-97_GM-LTR;Target=Copia-97_GM-LTR

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ID=1357981.89534;Name=Copia-97_GM-I;Target=Copia-97_GM-I

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ID=1357981.89614;Name=GM_CACTA_46;Target=GM_CACTA_46
ID=1357981.8963;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.89645;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.89669;Name=GM_MULE52_23_2708369_2728142;Target=G
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ID=1357981.89677;Name=RLx_Gmr343_Scaffold11-1;Target=RLx_Gmr34
ID=1357981.89679;Name=RLx_Gmr514_2402;Target=RLx_Gmr514_2402
ID=1357981.8967;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.8968;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.8969;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.8970;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.8971;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.8979;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285
ID=1357981.8980;Name=Copia-87_GM-I;Target=Copia-87_GM-I
ID=1357981.8981;Name=L1-8_GM;Target=L1-8_GM
ID=1357981.8982;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.8983;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285
ID=1357981.8984;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285
ID=1357981.8985;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.8986;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.8987;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.89881;Name=RLG_Gmr320_Scaffold6-1;Target=RLG_Gmr32
ID=1357981.8989;Name=Gypsy-131_GM-I;Target=Gypsy-131_GM-I
ID=1357981.90023;Name=GM_MULE95_55_5497230_5501591;Target=G
ID=1357981.90232;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr
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ID=1357981.90234;Name=GM_CACTA_24;Target=GM_CACTA_24
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ID=1357981.90247;Name=RLG_Gmr67_Scaffold5-1;Target=RLG_Gmr67
ID=1357981.90313;Name=RLG_Gmr75_Scaffold24-1;Target=RLG_Gmr75
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ID=1357981.90316;Name=GM_CACTA_39;Target=GM_CACTA_39
ID=1357981.90317;Name=RLC_Gmr24_Scaffold9-2;Target=RLC_Gmr24
ID=1357981.90374;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr4
ID=1357981.90375;Name=GM_MULE170_222_415417_421150;Target=G
ID=1357981.90407;Name=GM_CACTA_31;Target=GM_CACTA_31
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ID=1357981.90443;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr29
ID=1357981.90489;Name=GM_CACTA_28;Target=GM_CACTA_28
ID=1357981.90491;Name=Copia-77_GM-I;Target=Copia-77_GM-I

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ID=1357981.90759;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.90763;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.90764;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
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ID=1357981.90769;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
ID=1357981.90770;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.90771;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.90812;Name=GM_CACTA_40;Target=GM_CACTA_40
ID=1357981.90891;Name=Copia-33_GM-I;Target=Copia-33_GM-I
ID=1357981.90926;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
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ID=1357981.90945;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.90970;Name=GM_MULE19_5_5279204_5285920;Target=GM_MULE19_5_5279204_5285920
ID=1357981.91001;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.91018;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1
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ID=1357981.91050;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
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ID=1357981.91052;Name=RLC_Gmr259_Scaffold7-1;Target=RLC_Gmr259_Scaffold7-1
ID=1357981.91056;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.91057;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.91063;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150
ID=1357981.91064;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1
ID=1357981.91065;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1
ID=1357981.91102;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.91103;Name=RLx_Gmr290_Scaffold35-1;Target=RLx_Gmr290_Scaffold35-1
ID=1357981.91147;Name=L1-13_GM;Target=L1-13_GM
ID=1357981.91180;Name=GM_CACTA_45;Target=GM_CACTA_45
ID=1357981.91186;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.91476;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.91565;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.91571;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.91572;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.91573;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.91751;Name=RLG_Gmr309_Scaffold24-1;Target=RLG_Gmr309_Scaffold24-1
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ID=1357981.91795;Name=GM_CACTA_30;Target=GM_CACTA_30
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ID=1357981.91898;Name=RTE-1_GM;Target=RTE-1_GM
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ID=1357981.91926;Name=RLC_Gmr460_Scaffold72-1;Target=RLC_Gmr460_Scaffold72-1
ID=1357981.91927;Name=RLC_Gmr434_Scaffold151-1;Target=RLC_Gmr434_Scaffold151-1
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ID=1357981.91944;Name=RLG_Gmr362_Scaffold14-1;Target=RLG_Gmr362_Scaffold14-1
ID=1357981.91945;Name=RLG_Gmr362_Scaffold14-1;Target=RLG_Gmr362_Scaffold14-1
ID=1357981.91946;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.91947;Name=Copia-75_GM-I;Target=Copia-75_GM-I
ID=1357981.91948;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.91949;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.91950;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.91951;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.91952;Name=RLC_Gmr252_Scaffold47-1;Target=RLC_Gmr252_Scaffold47-1
ID=1357981.9207;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1
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ID=1357981.92289;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1
ID=1357981.92300;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr410_Scaffold69-1
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ID=1357981.92302;Name=RLx_Gmr43_Scaffold21-1;Target=RLx_Gmr43_Scaffold21-1
ID=1357981.92303;Name=RLC_Gmr142_Scaffold5-1;Target=RLC_Gmr142_Scaffold5-1
ID=1357981.92304;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2
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ID=1357981.92417;Name=GM_CACTA_27;Target=GM_CACTA_27
ID=1357981.92421;Name=Gypsy-17_GM-LTR;Target=Gypsy-17_GM-LTR
ID=1357981.92453;Name=Copia-99_GM-I;Target=Copia-99_GM-I
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ID=1357981.92528;Name=RLC_Gmr140_Scaffold48-1;Target=RLC_Gmr140_Scaffold48-1

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ID=1357981.92623;Name=EnSpm-1_GM;Target=EnSpm-1_GM
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ID=1357981.92740;Name=RLG_Gmr4_Scaffold3-4;Target=RLG_Gmr4_Sc
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ID=1357981.93154;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.93179;Name=RLG_Gmr183_Scaffold83-1;Target=RLG_Gmr1
ID=1357981.93181;Name=RLx_Gmr63_Scaffold5-1;Target=RLx_Gmr63_5
ID=1357981.93242;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Sc
ID=1357981.93439;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr20
ID=1357981.93440;Name=RLx_Gmr450_Scaffold77-1;Target=RLx_Gmr45
ID=1357981.93441;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr1
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ID=1357981.93444;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr20
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ID=1357981.93449;Name=GM_CACTA_24;Target=GM_CACTA_24
ID=1357981.93526;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_
ID=1357981.93695;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817
ID=1357981.93696;Name=GM_MULE11_3_7314685_7324343;Target=GM
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ID=1357981.93700;Name=RLG_Gmr1_Scaffold3-14;Target=RLG_Gmr1_5
ID=1357981.93701;Name=Gypsy-137_GM-LTR;Target=Gypsy-137_GM-L
ID=1357981.93702;Name=Gypsy-137_GM-I;Target=Gypsy-137_GM-I
ID=1357981.93775;Name=Gypsy-121_GM-I;Target=Gypsy-121_GM-I
ID=1357981.93838;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Sc
ID=1357981.93859;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_
ID=1357981.93861;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr1
ID=1357981.93862;Name=RLG_Gmr169_Scaffold67-1;Target=RLG_Gmr1
ID=1357981.94128;Name=RLG_Gmr12_Scaffold17-2;Target=RLG_Gmr12
ID=1357981.94209;Name=RLG_Gmr288_Scaffold5-1;Target=RLG_Gmr28
ID=1357981.94213;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10
ID=1357981.94219;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr1
ID=1357981.94220;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTI
ID=1357981.94222;Name=Gypsy-54_GM-LTR;Target=Gypsy-54_GM-LTI
ID=1357981.94223;Name=RLC_Gmr10_Scaffold408-1;Target=RLC_Gmr1
ID=1357981.94228;Name=RLC_Gmr479_Scaffold61-1;Target=RLC_Gmr4
ID=1357981.94294;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21
ID=1357981.94391;Name=Copia-80_GM-I;Target=Copia-80_GM-I
ID=1357981.94392;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904
ID=1357981.94393;Name=Copia-30_GM-I;Target=Copia-30_GM-I
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ID=1357981.94403;Name=Copia-88_GM-LTR;Target=Copia-88_GM-LTR
ID=1357981.94404;Name=Copia-88_GM-I;Target=Copia-88_GM-I
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ID=1357981.94413;Name=Copia-97_GM-I;Target=Copia-97_GM-I
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ID=1357981.94751;Name=tRNA-Arg3_OS;Target=tRNA-Arg3_OS
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ID=1357981.94754;Name=RLC_Gmr494_Scaffold57-1;Target=RLC_Gmr4
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ID=1357981.94838;Name=RLx_Gmr396_Scaffold259-1;Target=RLx_Gmr3
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ID=1357981.94900;Name=RLG_Gmr417_Scaffold146-1;Target=RLG_Gmr
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ID=1357981.94987;Name=Gypsy-77_GM-I;Target=Gypsy-77_GM-I
ID=1357981.95003;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21
ID=1357981.95274;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
ID=1357981.95308;Name=RLx_Gmr240_Scaffold4-1;Target=RLx_Gmr240
ID=1357981.95316;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.95376;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7
ID=1357981.95380;Name=GM_CACTA_42;Target=GM_CACTA_42
ID=1357981.95403;Name=Copia-103_GM-I;Target=Copia-103_GM-I
ID=1357981.95404;Name=RLC_Gmr32_Scaffold110-2;Target=RLC_Gmr3
ID=1357981.95407;Name=GM_CACTA_12;Target=GM_CACTA_12
ID=1357981.95413;Name=GM_CACTA_31;Target=GM_CACTA_31
ID=1357981.95492;Name=GM_CACTA_30;Target=GM_CACTA_30
ID=1357981.95502;Name=RLC_Gmr124_Scaffold9-1;Target=RLC_Gmr12
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ID=1357981.95646;Name=EnSpm-2_GM;Target=EnSpm-2_GM
ID=1357981.95653;Name=Copia-97_GM-I;Target=Copia-97_GM-I
ID=1357981.95737;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24
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ID=1357981.96024;Name=RTE-1_GM;Target=RTE-1_GM
ID=1357981.96035;Name=GM_MULE46_19_1486180_1499818;Target=G

ID=1357981.96070;Name=RLx_Gmr238_Scaffold26-1;Target=RLx_Gmr238_Scaffold26-1

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ID=1357981.96078;Name=MuDRA-13_GM;Target=MuDRA-13_GM

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ID=1357981.96095;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

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ID=1357981.96097;Name=Copia-75_GM-I;Target=Copia-75_GM-I

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ID=1357981.96099;Name=RLx_Gmr377_Scaffold210-1;Target=RLx_Gmr377_Scaffold210-1

ID=1357981.96178;Name=RLC_Gmr519_2856;Target=RLC_Gmr519_2856

ID=1357981.9624;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1

ID=1357981.96254;Name=RTE-1_GM;Target=RTE-1_GM

ID=1357981.96255;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975

ID=1357981.96257;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.96258;Name=RLC_Gmr285_Scaffold6-1;Target=RLC_Gmr285_Scaffold6-1

ID=1357981.9625;Name=hAT-1_GM;Target=hAT-1_GM

ID=1357981.96260;Name=RLC_Gmr253_Scaffold34-1;Target=RLC_Gmr253_Scaffold34-1

ID=1357981.96268;Name=GM_CACTA_9;Target=GM_CACTA_9

ID=1357981.9626;Name=hAT-1_GM;Target=hAT-1_GM

ID=1357981.9627;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1

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ID=1357981.9629;Name=RLC_Gmr208_Scaffold57-1;Target=RLC_Gmr208_Scaffold57-1

ID=1357981.9631;Name=RLC_Gmr304_Scaffold24-1;Target=RLC_Gmr304_Scaffold24-1

ID=1357981.9632;Name=RLC_Gmr304_Scaffold24-1;Target=RLC_Gmr304_Scaffold24-1

ID=1357981.96335;Name=Gypsy-85_GM-LTR;Target=Gypsy-85_GM-LTR

ID=1357981.96336;Name=RLC_Gmr504_904;Target=RLC_Gmr504_904

ID=1357981.96337;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489

ID=1357981.96338;Name=GM_CACTA_28;Target=GM_CACTA_28

ID=1357981.96365;Name=GM_CACTA_34;Target=GM_CACTA_34

ID=1357981.96485;Name=GM_CACTA_37;Target=GM_CACTA_37

ID=1357981.96695;Name=RLC_Gmr410_Scaffold69-1;Target=RLC_Gmr410_Scaffold69-1

ID=1357981.9669;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.9670;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.9681;Name=RLC_Gmr306_Scaffold27-1;Target=RLC_Gmr306_Scaffold27-1

ID=1357981.9683;Name=RLC_Gmr273_Scaffold48-1;Target=RLC_Gmr273_Scaffold48-1

ID=1357981.9684;Name=Gypsy-123_GM-LTR;Target=Gypsy-123_GM-LTR

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ID=1357981.96905;Name=RLC_Gmr7_Scaffold101-1;Target=RLC_Gmr7_Scaffold101-1

ID=1357981.96906;Name=GM_MULE170_222_415417_421150;Target=GM_MULE170_222_415417_421150

ID=1357981.96907;Name=RLx_Gmr457_Scaffold220-1;Target=RLx_Gmr457_Scaffold220-1

ID=1357981.96923;Name=L1-3_GM;Target=L1-3_GM

ID=1357981.9692;Name=RLG_Gmr478_Scaffold213-1;Target=RLG_Gmr478_Scaffold213-1

ID=1357981.96988;Name=RLx_Gmr43_Scaffold160-1;Target=RLx_Gmr43_Scaffold160-1

ID=1357981.96993;Name=GM_MULE52_23_2708369_2728142;Target=GM_MULE52_23_2708369_2728142

ID=1357981.97014;Name=RLG_Gmr129_Scaffold156-1;Target=RLG_Gmr129_Scaffold156-1

ID=1357981.97015;Name=Gypsy-114_GM-LTR;Target=Gypsy-114_GM-LTR

ID=1357981.97016;Name=RLG_Gmr129_Scaffold156-1;Target=RLG_Gmr129_Scaffold156-1

ID=1357981.97057;Name=RLx_Gmr205_Scaffold57-1;Target=RLx_Gmr205_Scaffold57-1

ID=1357981.97139;Name=RLx_Gmr321_Scaffold10-1;Target=RLx_Gmr321_Scaffold10-1

ID=1357981.97140;Name=RLG_Gmr379_Scaffold85-1;Target=RLG_Gmr379_Scaffold85-1

ID=1357981.97141;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

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ID=1357981.97191;Name=GM_CACTA_21;Target=GM_CACTA_21

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ID=1357981.9724;Name=RLC_Gmr116_Scaffold56-1;Target=RLC_Gmr116_Scaffold56-1

ID=1357981.9725;Name=RLG_Gmr3_Scaffold4-1;Target=RLG_Gmr3_Scaffold4-1

ID=1357981.97307;Name=RLG_Gmr21_Scaffold1-3;Target=RLG_Gmr21_Scaffold1-3

ID=1357981.97308;Name=RLG_Gmr21_Scaffold39-1;Target=RLG_Gmr21_Scaffold39-1

ID=1357981.97353;Name=L1-13_GM;Target=L1-13_GM

ID=1357981.97355;Name=RLx_Gmr136_Scaffold131-1;Target=RLx_Gmr136_Scaffold131-1

ID=1357981.97506;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.97507;Name=RLG_Gmr51_Scaffold19-1;Target=RLG_Gmr51_Scaffold19-1

ID=1357981.97508;Name=RLG_Gmr51_Scaffold9-2;Target=RLG_Gmr51_Scaffold9-2

ID=1357981.9750;Name=RLC_Gmr408_Scaffold50-1;Target=RLC_Gmr408_Scaffold50-1

ID=1357981.97510;Name=RLC_Gmr24_Scaffold4-2;Target=RLC_Gmr24_Scaffold4-2

ID=1357981.97512;Name=RLC_Gmr324_Scaffold12-1;Target=RLC_Gmr324_Scaffold12-1

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ID=1357981.98010;Name=EnSpm-1_GM;Target=EnSpm-1_GM

ID=1357981.98011;Name=RLx_Gmr522_3817;Target=RLx_Gmr522_3817

ID=1357981.98012;Name=RLC_Gmr144_Scaffold13-1;Target=RLC_Gmr144_Scaffold13-1

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ID=1357981.98067;Name=RLG_Gmr25_Scaffold2-1;Target=RLG_Gmr25_Scaffold2-1

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ID=1357981.98121;Name=Gypsy-86_GM-LTR;Target=Gypsy-86_GM-LTR

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ID=1357981.98188;Name=RLG_Gmr297_Scaffold12-1;Target=RLG_Gmr297_Scaffold12-1
ID=1357981.98189;Name=RLx_Gmr451_Scaffold128-1;Target=RLx_Gmr451_Scaffold128-1
ID=1357981.98340;Name=GM_CACTA_6;Target=GM_CACTA_6
ID=1357981.98349;Name=GM_MULE155_125_1113870_1118831;Target=GM_MULE155_125_1113870_1118831
ID=1357981.98350;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
ID=1357981.98352;Name=GM_MULE142_94_1818583_1829975;Target=GM_MULE142_94_1818583_1829975
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ID=1357981.98607;Name=GM_CACTA_13;Target=GM_CACTA_13
ID=1357981.98608;Name=RLx_Gmr515_2489;Target=RLx_Gmr515_2489
ID=1357981.98632;Name=GM_CACTA_21;Target=GM_CACTA_21
ID=1357981.98633;Name=GM_MULE6_2_1337201_1345299;Target=GM_MULE6_2_1337201_1345299
ID=1357981.98664;Name=RLC_Gmr42_Scaffold203-1;Target=RLC_Gmr42_Scaffold203-1
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ID=1357981.98728;Name=GM_CACTA_28;Target=GM_CACTA_28
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ID=1357981.98750;Name=RLG_Gmr325_Scaffold3-1;Target=RLG_Gmr325_Scaffold3-1
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ID=1357981.98752;Name=RLC_Gmr10_Scaffold43-1;Target=RLC_Gmr10_Scaffold43-1
ID=1357981.98772;Name=RLx_Gmr456_Scaffold68-1;Target=RLx_Gmr456_Scaffold68-1
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ID=1357981.98846;Name=RLx_Gmr40_Scaffold199-1;Target=RLx_Gmr40_Scaffold199-1
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