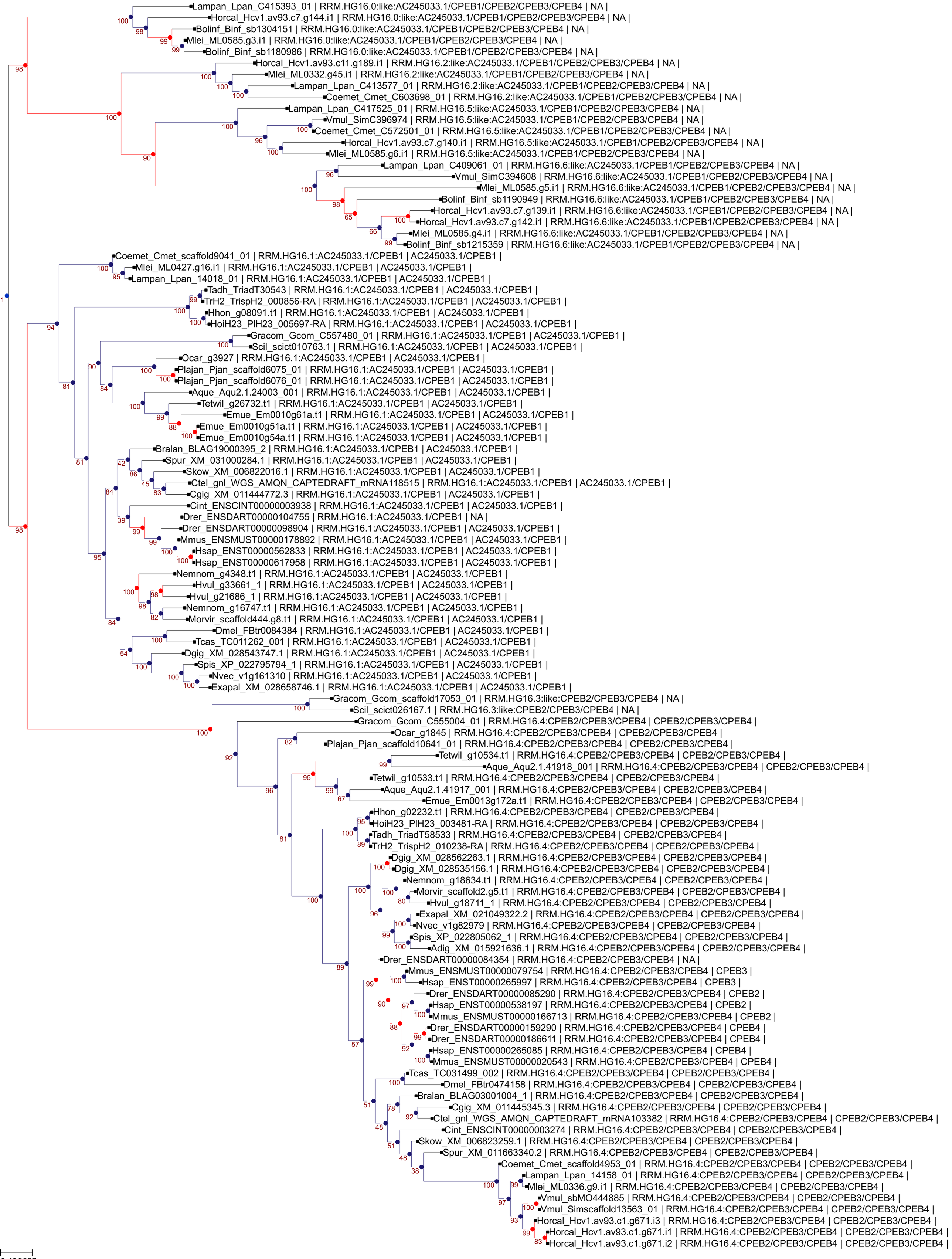
Lampan_Lpan_C415393_01 | RRM.HG16.0:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Horcal_Hcv1.av93.c7.g144.i1 | RRM.HG16.0:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Bolinf_Binf_sb1304151 | RRM.HG16.0:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Mlei_ML0585.g3.i1 | RRM.HG16.0:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Bolinf_Binf_sb1180986 | RRM.HG16.0:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Horcal_Hcv1.av93.c11.g189.i1 | RRM.HG16.2:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Mlei_ML0332.g45.i1 | RRM.HG16.2:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Lampan_Lpan_C413577_01 | RRM.HG16.2:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Coemet_Cmet_C603698_01 | RRM.HG16.2:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Lampan_Lpan_C417525_01 | RRM.HG16.5:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Vmul_SimC396974 | RRM.HG16.5:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Coemet_Cmet_C572501_01 | RRM.HG16.5:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Horcal_Hcv1.av93.c7.g140.i1 | RRM.HG16.5:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Mlei_ML0585.g6.i1 | RRM.HG16.5:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Lampan_Lpan_C409061_01 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Vmul_SimC394608 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Mlei_ML0585.g5.i1 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Bolinf_Binf_sb1190949 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Horcal_Hcv1.av93.c7.g139.i1 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Horcal_Hcv1.av93.c7.g142.i1 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Mlei_ML0585.g4.i1 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Bolinf_Binf_sb1215359 | RRM.HG16.6:like:AC245033.1/CPEB1/CPEB2/CPEB3/CPEB4 | NA |
Coemet_Cmet_scaffold9041_01 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Mlei_ML0427.g16.i1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Lampan_Lpan_14018_01 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Tadh_TriadT30543 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
TrH2_TrispH2_000856-RA | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Hhon_g08091.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
HoiH23_PlH23_005697-RA | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Gracom_Gcom_C557480_01 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Scil_scict010763.1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Ocar_g3927 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Plajan_Pjan_scaffold6075_01 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Plajan_Pjan_scaffold6076_01 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Aque_Aqu2.1.24003_001 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Tetwil_g26732.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Emue_Em0010g61a.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Emue_Em0010g51a.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Emue_Em0010g54a.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Bralan_BLAG19000395_2 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Spur_XM_031000284.1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Skow_XM_006822016.1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA118515 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Cgig_XM_011444772.3 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Cint_ENSCINT00000003938 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Drer_ENSDART00000104755 | RRM.HG16.1:AC245033.1/CPEB1 | NA |
Drer_ENSDART00000098904 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Mmus_ENSMUST00000178892 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Hsap_ENST00000562833 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Hsap_ENST00000617958 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Nemnom_g4348.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Hvul_g33661_1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Hvul_g21686_1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Nemnom_g16747.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Morvir_scaffold444.g8.t1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Dmel_FBtr0084384 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Tcas_TC011262_001 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Dgig_XM_028543747.1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Spis_XP_022795794_1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Nvec_v1g161310 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Exapal_XM_028658746.1 | RRM.HG16.1:AC245033.1/CPEB1 | AC245033.1/CPEB1 |
Gracom_Gcom_scaffold17053_01 | RRM.HG16.3:like:CPEB2/CPEB3/CPEB4 | NA |
Scil_scict026167.1 | RRM.HG16.3:like:CPEB2/CPEB3/CPEB4 | NA |
Gracom_Gcom_C555004_01 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Ocar_g1845 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Plajan_Pjan_scaffold10641_01 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Tetwil_g10534.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Aque_Aqu2.1.41918_001 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Tetwil_g10533.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Aque_Aqu2.1.41917_001 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Emue_Em0013g172a.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Hhon_g02232.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
HoiH23_PlH23_003481-RA | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Tadh_TriadT58533 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
TrH2_TrispH2_010238-RA | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Dgig_XM_028562263.1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Dgig_XM_028535156.1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Nemnom_g18634.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Morvir_scaffold2.g5.t1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Hvul_g18711_1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Exapal_XM_021049322.2 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Nvec_v1g82979 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Spis_XP_022805062_1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Adig_XM_015921636.1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Drer_ENSDART00000084354 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | NA |
Mmus_ENSMUST00000079754 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB3 |
Hsap_ENST00000265997 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB3 |
Drer_ENSDART00000085290 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2 |
Hsap_ENST00000538197 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2 |
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Drer_ENSDART00000159290 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB4 |
Drer_ENSDART00000186611 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB4 |
Hsap_ENST00000265085 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB4 |
Mmus_ENSMUST00000020543 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB4 |
Tcas_TC031499_002 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Dmel_FBtr0474158 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Bralan_BLAG03001004_1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Cgig_XM_011445345.3 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA103382 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Cint_ENSCINT00000003274 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Skow_XM_006823259.1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Spur_XM_011663340.2 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Coemet_Cmet_scaffold4953_01 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Lampan_Lpan_14158_01 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Mlei_ML0336.g9.i1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Vmul_sbMO444885 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Vmul_Simscaffold13563_01 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Horcal_Hcv1.av93.c1.g671.i3 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Horcal_Hcv1.av93.c1.g671.i1 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
Horcal_Hcv1.av93.c1.g671.i2 | RRM.HG16.4:CPEB2/CPEB3/CPEB4 | CPEB2/CPEB3/CPEB4 |
0.416667