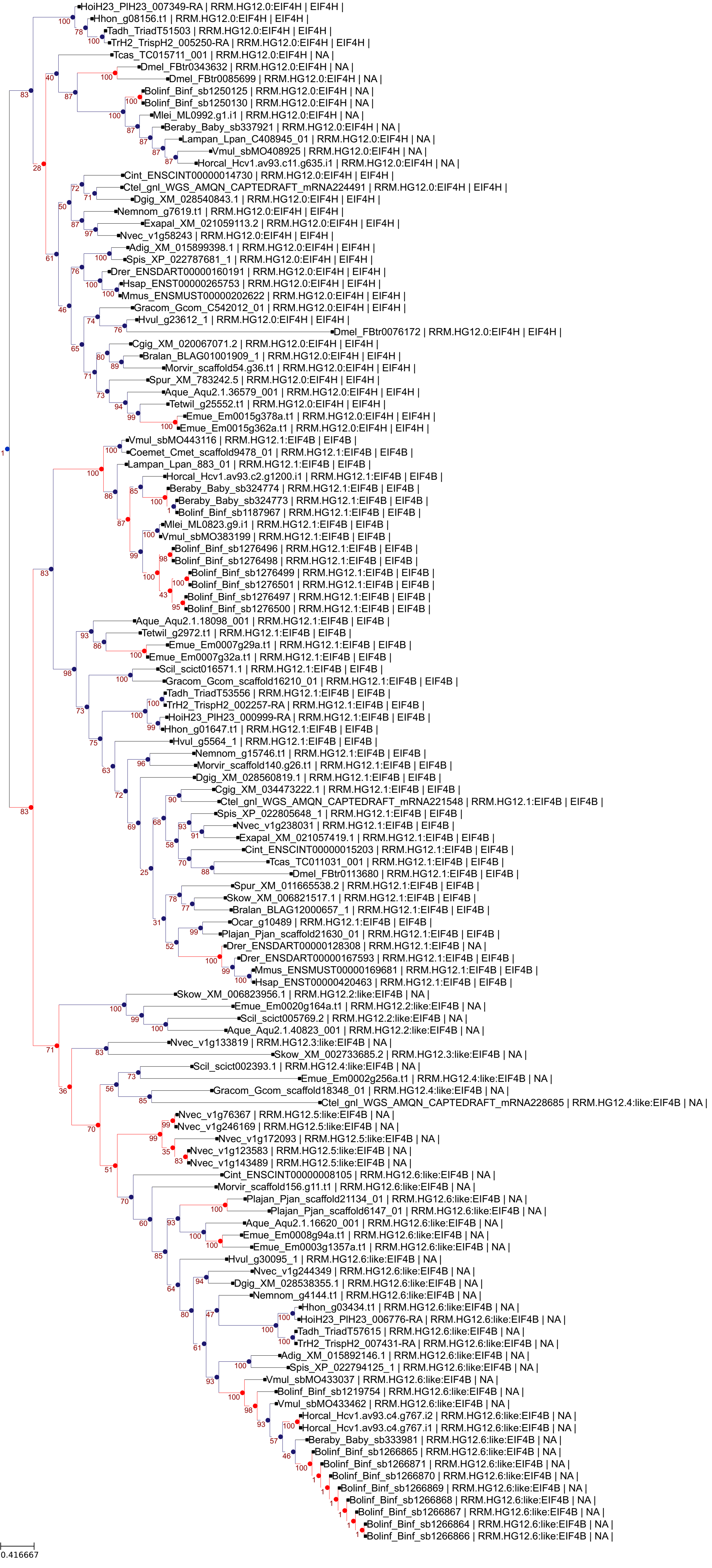
HoiH23_PIH23_007349-RA | RRM.HG12.0:EIF4H | EIF4H |
Hhon_g08156.t1 | RRM.HG12.0:EIF4H | EIF4H |
Tadh_TriadT51503 | RRM.HG12.0:EIF4H | EIF4H |
TrH2_TrispH2_005250-RA | RRM.HG12.0:EIF4H | EIF4H |
Tcas_TC015711_001 | RRM.HG12.0:EIF4H | NA |
Dmel_FBtr0343632 | RRM.HG12.0:EIF4H | NA |
Dmel_FBtr0085699 | RRM.HG12.0:EIF4H | NA |
Bolinf_Binf_sb1250125 | RRM.HG12.0:EIF4H | NA |
Bolinf_Binf_sb1250130 | RRM.HG12.0:EIF4H | NA |
Mlei_ML0992.g1.i1 | RRM.HG12.0:EIF4H | NA |
Beraby_Baby_sb337921 | RRM.HG12.0:EIF4H | NA |
Lampan_Lpan_C408945_01 | RRM.HG12.0:EIF4H | NA |
Vmul_sbMO408925 | RRM.HG12.0:EIF4H | NA |
Horcal_Hcv1.av93.c11.g635.i1 | RRM.HG12.0:EIF4H | NA |
Cint_ENSCINT00000014730 | RRM.HG12.0:EIF4H | EIF4H |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA224491 | RRM.HG12.0:EIF4H | EIF4H |
Dgig_XM_028540843.1 | RRM.HG12.0:EIF4H | EIF4H |
Nemnom_g7619.t1 | RRM.HG12.0:EIF4H | EIF4H |
Exapal_XM_021059113.2 | RRM.HG12.0:EIF4H | EIF4H |
Nvec_v1g58243 | RRM.HG12.0:EIF4H | EIF4H |
Adig_XM_015899398.1 | RRM.HG12.0:EIF4H | EIF4H |
Spis_XP_022787681_1 | RRM.HG12.0:EIF4H | EIF4H |
Drer_ENSDART00000160191 | RRM.HG12.0:EIF4H | EIF4H |
Hsap_ENST00000265753 | RRM.HG12.0:EIF4H | EIF4H |
Mmus_ENSMUST00000202622 | RRM.HG12.0:EIF4H | EIF4H |
Gracom_Gcom_C542012_01 | RRM.HG12.0:EIF4H | EIF4H |
Hvul_g23612_1 | RRM.HG12.0:EIF4H | EIF4H |
Dmel_FBtr0076172 | RRM.HG12.0:EIF4H | EIF4H |
Cgig_XM_020067071.2 | RRM.HG12.0:EIF4H | EIF4H |
Bralan_BLAG01001909_1 | RRM.HG12.0:EIF4H | EIF4H |
Morvir_scaffold54.g36.t1 | RRM.HG12.0:EIF4H | EIF4H |
Spur_XM_783242.5 | RRM.HG12.0:EIF4H | EIF4H |
Aque_Aqu2.1.36579_001 | RRM.HG12.0:EIF4H | EIF4H |
Tetwil_g25552.t1 | RRM.HG12.0:EIF4H | EIF4H |
Emue_Em0015g378a.t1 | RRM.HG12.0:EIF4H | EIF4H |
Emue_Em0015g362a.t1 | RRM.HG12.0:EIF4H | EIF4H |
Vmul_sbMO443116 | RRM.HG12.1:EIF4B | EIF4B |
Coemet_Cmet_scaffold9478_01 | RRM.HG12.1:EIF4B | EIF4B |
Lampan_Lpan_883_01 | RRM.HG12.1:EIF4B | EIF4B |
Horcal_Hcv1.av93.c2.g1200.i1 | RRM.HG12.1:EIF4B | EIF4B |
Beraby_Baby_sb324774 | RRM.HG12.1:EIF4B | EIF4B |
Beraby_Baby_sb324773 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1187967 | RRM.HG12.1:EIF4B | EIF4B |
Mlei_ML0823.g9.i1 | RRM.HG12.1:EIF4B | EIF4B |
Vmul_sbMO383199 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276496 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276498 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276499 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276501 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276497 | RRM.HG12.1:EIF4B | EIF4B |
Bolinf_Binf_sb1276500 | RRM.HG12.1:EIF4B | EIF4B |
Aque_Aqu2.1.18098_001 | RRM.HG12.1:EIF4B | EIF4B |
Tetwil_g2972.t1 | RRM.HG12.1:EIF4B | EIF4B |
Emue_Em0007g29a.t1 | RRM.HG12.1:EIF4B | EIF4B |
Emue_Em0007g32a.t1 | RRM.HG12.1:EIF4B | EIF4B |
Scil_scict016571.1 | RRM.HG12.1:EIF4B | EIF4B |
Gracom_Gcom_scaffold16210_01 | RRM.HG12.1:EIF4B | EIF4B |
Tadh_TriadT53556 | RRM.HG12.1:EIF4B | EIF4B |
TrH2_TrispH2_002257-RA | RRM.HG12.1:EIF4B | EIF4B |
HoiH23_PIH23_000999-RA | RRM.HG12.1:EIF4B | EIF4B |
Hhon_g01647.t1 | RRM.HG12.1:EIF4B | EIF4B |
Hvul_g5564_1 | RRM.HG12.1:EIF4B | EIF4B |
Nemnom_g15746.t1 | RRM.HG12.1:EIF4B | EIF4B |
Morvir_scaffold140.g26.t1 | RRM.HG12.1:EIF4B | EIF4B |
Dgig_XM_028560819.1 | RRM.HG12.1:EIF4B | EIF4B |
Cgig_XM_034473222.1 | RRM.HG12.1:EIF4B | EIF4B |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA221548 | RRM.HG12.1:EIF4B | EIF4B |
Spis_XP_022805648_1 | RRM.HG12.1:EIF4B | EIF4B |
Nvec_v1g238031 | RRM.HG12.1:EIF4B | EIF4B |
Exapal_XM_021057419.1 | RRM.HG12.1:EIF4B | EIF4B |
Cint_ENSCINT00000015203 | RRM.HG12.1:EIF4B | EIF4B |
Tcas_TC011031_001 | RRM.HG12.1:EIF4B | EIF4B |
Dmel_FBtr0113680 | RRM.HG12.1:EIF4B | EIF4B |
Spur_XM_011665538.2 | RRM.HG12.1:EIF4B | EIF4B |
Skow_XM_006821517.1 | RRM.HG12.1:EIF4B | EIF4B |
Bralan_BLAG12000657_1 | RRM.HG12.1:EIF4B | EIF4B |
Ocar_g10489 | RRM.HG12.1:EIF4B | EIF4B |
Plajan_Pjan_scaffold21630_01 | RRM.HG12.1:EIF4B | EIF4B |
Drer_ENSDART00000128308 | RRM.HG12.1:EIF4B | NA |
Drer_ENSDART00000167593 | RRM.HG12.1:EIF4B | EIF4B |
Mmus_ENSMUST00000169681 | RRM.HG12.1:EIF4B | EIF4B |
Hsap_ENST00000420463 | RRM.HG12.1:EIF4B | EIF4B |
Skow_XM_006823956.1 | RRM.HG12.2:like:EIF4B | NA |
Emue_Em0020g164a.t1 | RRM.HG12.2:like:EIF4B | NA |
Scil_scict005769.2 | RRM.HG12.2:like:EIF4B | NA |
Aque_Aqu2.1.40823_001 | RRM.HG12.2:like:EIF4B | NA |
Nvec_v1g133819 | RRM.HG12.3:like:EIF4B | NA |
Skow_XM_002733685.2 | RRM.HG12.3:like:EIF4B | NA |
Scil_scict002393.1 | RRM.HG12.4:like:EIF4B | NA |
Emue_Em0002g256a.t1 | RRM.HG12.4:like:EIF4B | NA |
Gracom_Gcom_scaffold18348_01 | RRM.HG12.4:like:EIF4B | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA228685 | RRM.HG12.4:like:EIF4B | NA |
Nvec_v1g76367 | RRM.HG12.5:like:EIF4B | NA |
Nvec_v1g246169 | RRM.HG12.5:like:EIF4B | NA |
Nvec_v1g172093 | RRM.HG12.5:like:EIF4B | NA |
Nvec_v1g123583 | RRM.HG12.5:like:EIF4B | NA |
Nvec_v1g143489 | RRM.HG12.5:like:EIF4B | NA |
Cint_ENSCINT00000008105 | RRM.HG12.6:like:EIF4B | NA |
Morvir_scaffold156.g11.t1 | RRM.HG12.6:like:EIF4B | NA |
Plajan_Pjan_scaffold21134_01 | RRM.HG12.6:like:EIF4B | NA |
Plajan_Pjan_scaffold6147_01 | RRM.HG12.6:like:EIF4B | NA |
Aque_Aqu2.1.16620_001 | RRM.HG12.6:like:EIF4B | NA |
Emue_Em0008g94a.t1 | RRM.HG12.6:like:EIF4B | NA |
Emue_Em0003g1357a.t1 | RRM.HG12.6:like:EIF4B | NA |
Hvul_g30095_1 | RRM.HG12.6:like:EIF4B | NA |
Nvec_v1g244349 | RRM.HG12.6:like:EIF4B | NA |
Dgig_XM_028538355.1 | RRM.HG12.6:like:EIF4B | NA |
Nemnom_g4144.t1 | RRM.HG12.6:like:EIF4B | NA |
Hhon_g03434.t1 | RRM.HG12.6:like:EIF4B | NA |
HoiH23_PIH23_006776-RA | RRM.HG12.6:like:EIF4B | NA |
Tadh_TriadT57615 | RRM.HG12.6:like:EIF4B | NA |
TrH2_TrispH2_007431-RA | RRM.HG12.6:like:EIF4B | NA |
Adig_XM_015892146.1 | RRM.HG12.6:like:EIF4B | NA |
Spis_XP_022794125_1 | RRM.HG12.6:like:EIF4B | NA |
Vmul_sbMO433037 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1219754 | RRM.HG12.6:like:EIF4B | NA |
Vmul_sbMO433462 | RRM.HG12.6:like:EIF4B | NA |
Horcal_Hcv1.av93.c4.g767.i2 | RRM.HG12.6:like:EIF4B | NA |
Horcal_Hcv1.av93.c4.g767.i1 | RRM.HG12.6:like:EIF4B | NA |
Beraby_Baby_sb333981 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266865 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266871 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266870 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266869 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266868 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266867 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266864 | RRM.HG12.6:like:EIF4B | NA |
Bolinf_Binf_sb1266866 | RRM.HG12.6:like:EIF4B | NA |
0.416667