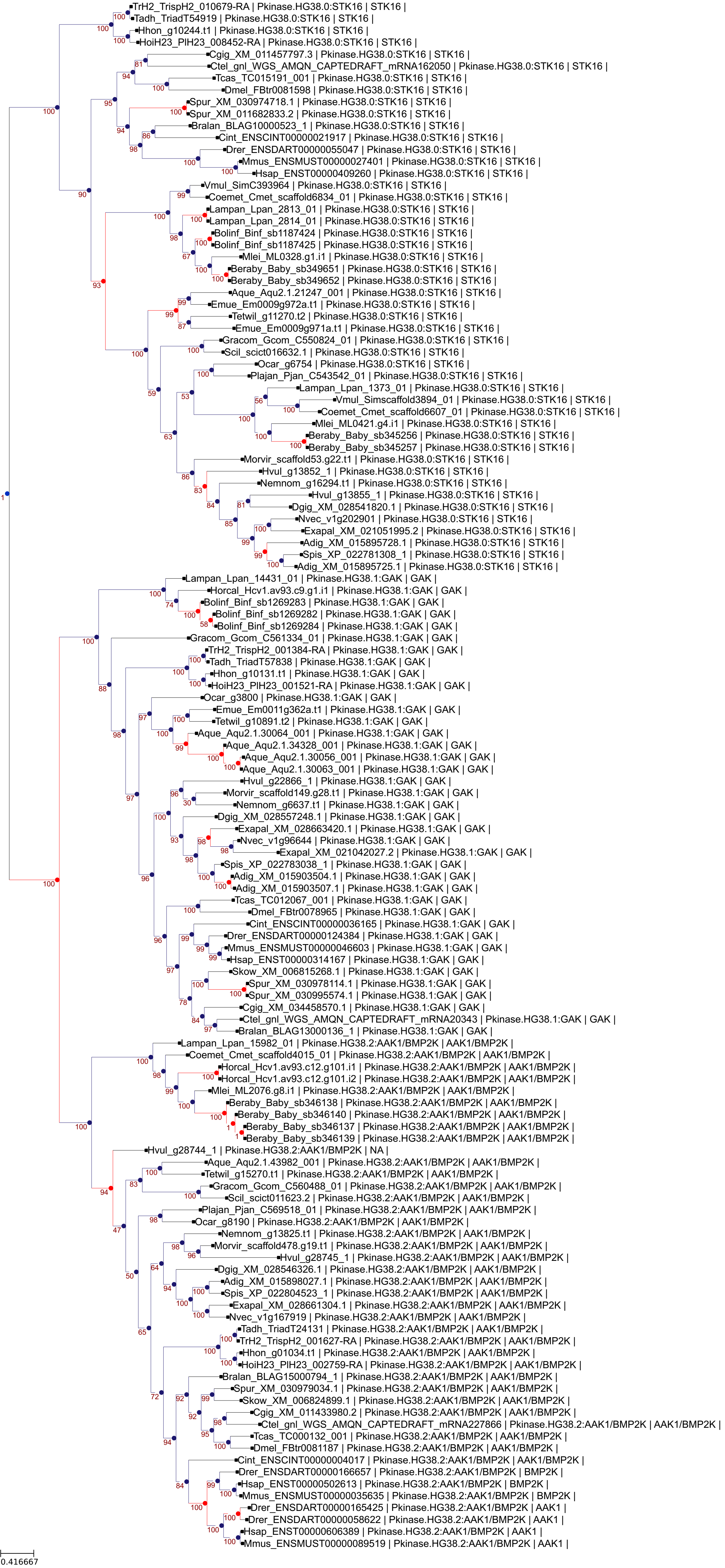
TrH2_TrispH2_010679-RA | Pkinase.HG38.0:STK16 | STK16 |
Tadh_TriadT54919 | Pkinase.HG38.0:STK16 | STK16 |
Hhon_g10244.t1 | Pkinase.HG38.0:STK16 | STK16 |
HoiH23_PlH23_008452-RA | Pkinase.HG38.0:STK16 | STK16 |
Cgig_XM_011457797.3 | Pkinase.HG38.0:STK16 | STK16 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA162050 | Pkinase.HG38.0:STK16 | STK16 |
Tcas_TC015191_001 | Pkinase.HG38.0:STK16 | STK16 |
Dmel_FBtr0081598 | Pkinase.HG38.0:STK16 | STK16 |
Spur_XM_030974718.1 | Pkinase.HG38.0:STK16 | STK16 |
Spur_XM_011682833.2 | Pkinase.HG38.0:STK16 | STK16 |
Bralan_BLAG10000523_1 | Pkinase.HG38.0:STK16 | STK16 |
Cint_ENSCINT00000021917 | Pkinase.HG38.0:STK16 | STK16 |
Drer_ENSDART00000055047 | Pkinase.HG38.0:STK16 | STK16 |
Mmus_ENSMUST00000027401 | Pkinase.HG38.0:STK16 | STK16 |
Hsap_ENST00000409260 | Pkinase.HG38.0:STK16 | STK16 |
Vmul_SimC393964 | Pkinase.HG38.0:STK16 | STK16 |
Coemet_Cmet_scaffold6834_01 | Pkinase.HG38.0:STK16 | STK16 |
Lampan_Lpan_2813_01 | Pkinase.HG38.0:STK16 | STK16 |
Lampan_Lpan_2814_01 | Pkinase.HG38.0:STK16 | STK16 |
Bolinf_Binf_sb1187424 | Pkinase.HG38.0:STK16 | STK16 |
Bolinf_Binf_sb1187425 | Pkinase.HG38.0:STK16 | STK16 |
Mlei_ML0328.g1.i1 | Pkinase.HG38.0:STK16 | STK16 |
Beraby_Baby_sb349651 | Pkinase.HG38.0:STK16 | STK16 |
Beraby_Baby_sb349652 | Pkinase.HG38.0:STK16 | STK16 |
Aque_Aqu2.1.21247_001 | Pkinase.HG38.0:STK16 | STK16 |
Emue_Em0009g972a.t1 | Pkinase.HG38.0:STK16 | STK16 |
Tetwil_g11270.t2 | Pkinase.HG38.0:STK16 | STK16 |
Emue_Em0009g971a.t1 | Pkinase.HG38.0:STK16 | STK16 |
Gracom_Gcom_C550824_01 | Pkinase.HG38.0:STK16 | STK16 |
Scil_scict016632.1 | Pkinase.HG38.0:STK16 | STK16 |
Ocar_g6754 | Pkinase.HG38.0:STK16 | STK16 |
Plajan_Pjan_C543542_01 | Pkinase.HG38.0:STK16 | STK16 |
Lampan_Lpan_1373_01 | Pkinase.HG38.0:STK16 | STK16 |
Vmul_Simscaffold3894_01 | Pkinase.HG38.0:STK16 | STK16 |
Coemet_Cmet_scaffold6607_01 | Pkinase.HG38.0:STK16 | STK16 |
Mlei_ML0421.g4.i1 | Pkinase.HG38.0:STK16 | STK16 |
Beraby_Baby_sb345256 | Pkinase.HG38.0:STK16 | STK16 |
Beraby_Baby_sb345257 | Pkinase.HG38.0:STK16 | STK16 |
Morvir_scaffold53.g22.t1 | Pkinase.HG38.0:STK16 | STK16 |
Hvul_g13852_1 | Pkinase.HG38.0:STK16 | STK16 |
Nemnom_g16294.t1 | Pkinase.HG38.0:STK16 | STK16 |
Hvul_g13855_1 | Pkinase.HG38.0:STK16 | STK16 |
Dgig_XM_028541820.1 | Pkinase.HG38.0:STK16 | STK16 |
Nvec_v1g202901 | Pkinase.HG38.0:STK16 | STK16 |
Exapal_XM_021051995.2 | Pkinase.HG38.0:STK16 | STK16 |
Adig_XM_015895728.1 | Pkinase.HG38.0:STK16 | STK16 |
Spis_XP_022781308_1 | Pkinase.HG38.0:STK16 | STK16 |
Adig_XM_015895725.1 | Pkinase.HG38.0:STK16 | STK16 |
Lampan_Lpan_14431_01 | Pkinase.HG38.1:GAK | GAK |
Horcal_Hcv1.av93.c9.g1.i1 | Pkinase.HG38.1:GAK | GAK |
Bolinf_Binf_sb1269283 | Pkinase.HG38.1:GAK | GAK |
Bolinf_Binf_sb1269282 | Pkinase.HG38.1:GAK | GAK |
Bolinf_Binf_sb1269284 | Pkinase.HG38.1:GAK | GAK |
Gracom_Gcom_C561334_01 | Pkinase.HG38.1:GAK | GAK |
TrH2_TrispH2_001384-RA | Pkinase.HG38.1:GAK | GAK |
Tadh_TriadT57838 | Pkinase.HG38.1:GAK | GAK |
Hhon_g10131.t1 | Pkinase.HG38.1:GAK | GAK |
HoiH23_PlH23_001521-RA | Pkinase.HG38.1:GAK | GAK |
Ocar_g3800 | Pkinase.HG38.1:GAK | GAK |
Emue_Em0011g362a.t1 | Pkinase.HG38.1:GAK | GAK |
Tetwil_g10891.t2 | Pkinase.HG38.1:GAK | GAK |
Aque_Aqu2.1.30064_001 | Pkinase.HG38.1:GAK | GAK |
Aque_Aqu2.1.34328_001 | Pkinase.HG38.1:GAK | GAK |
Aque_Aqu2.1.30056_001 | Pkinase.HG38.1:GAK | GAK |
Aque_Aqu2.1.30063_001 | Pkinase.HG38.1:GAK | GAK |
Hvul_g22866_1 | Pkinase.HG38.1:GAK | GAK |
Morvir_scaffold149.g28.t1 | Pkinase.HG38.1:GAK | GAK |
Nemnom_g6637.t1 | Pkinase.HG38.1:GAK | GAK |
Dgig_XM_028557248.1 | Pkinase.HG38.1:GAK | GAK |
Exapal_XM_028663420.1 | Pkinase.HG38.1:GAK | GAK |
Nvec_v1g96644 | Pkinase.HG38.1:GAK | GAK |
Exapal_XM_021042027.2 | Pkinase.HG38.1:GAK | GAK |
Spis_XP_022783038_1 | Pkinase.HG38.1:GAK | GAK |
Adig_XM_015903504.1 | Pkinase.HG38.1:GAK | GAK |
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Tcas_TC012067_001 | Pkinase.HG38.1:GAK | GAK |
Dmel_FBtr0078965 | Pkinase.HG38.1:GAK | GAK |
Cint_ENSCINT00000036165 | Pkinase.HG38.1:GAK | GAK |
Drer_ENSDART00000124384 | Pkinase.HG38.1:GAK | GAK |
Mmus_ENSMUST00000046603 | Pkinase.HG38.1:GAK | GAK |
Hsap_ENST00000314167 | Pkinase.HG38.1:GAK | GAK |
Skow_XM_006815268.1 | Pkinase.HG38.1:GAK | GAK |
Spur_XM_030978114.1 | Pkinase.HG38.1:GAK | GAK |
Spur_XM_030995574.1 | Pkinase.HG38.1:GAK | GAK |
Cgig_XM_034458570.1 | Pkinase.HG38.1:GAK | GAK |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA20343 | Pkinase.HG38.1:GAK | GAK |
Bralan_BLAG13000136_1 | Pkinase.HG38.1:GAK | GAK |
Lampan_Lpan_15982_01 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Coemet_Cmet_scaffold4015_01 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Horcal_Hcv1.av93.c12.g101.i1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Horcal_Hcv1.av93.c12.g101.i2 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Mlei_ML2076.g8.i1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Beraby_Baby_sb346138 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Beraby_Baby_sb346140 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Beraby_Baby_sb346137 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Beraby_Baby_sb346139 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Hvul_g28744_1 | Pkinase.HG38.2:AAK1/BMP2K | NA |
Aque_Aqu2.1.43982_001 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Tetwil_g15270.t1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Gracom_Gcom_C560488_01 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Scil_scict011623.2 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Plajan_Pjan_C569518_01 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Ocar_g8190 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Nemnom_g13825.t1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Morvir_scaffold478.g19.t1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Hvul_g28745_1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Dgig_XM_028546326.1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Adig_XM_015898027.1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Spis_XP_022804523_1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Exapal_XM_028661304.1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Nvec_v1g167919 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Tadh_TriadT24131 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
TrH2_TrispH2_001627-RA | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Hhon_g01034.t1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
HoiH23_PlH23_002759-RA | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Bralan_BLAG15000794_1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Spur_XM_030979034.1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
Skow_XM_006824899.1 | Pkinase.HG38.2:AAK1/BMP2K | AAK1/BMP2K |
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Drer_ENSDART00000166657 | Pkinase.HG38.2:AAK1/BMP2K | BMP2K |
Hsap_ENST00000502613 | Pkinase.HG38.2:AAK1/BMP2K | BMP2K |
Mmus_ENSMUST00000035635 | Pkinase.HG38.2:AAK1/BMP2K | BMP2K |
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Drer_ENSDART00000058622 | Pkinase.HG38.2:AAK1/BMP2K | AAK1 |
Hsap_ENST00000606389 | Pkinase.HG38.2:AAK1/BMP2K | AAK1 |
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