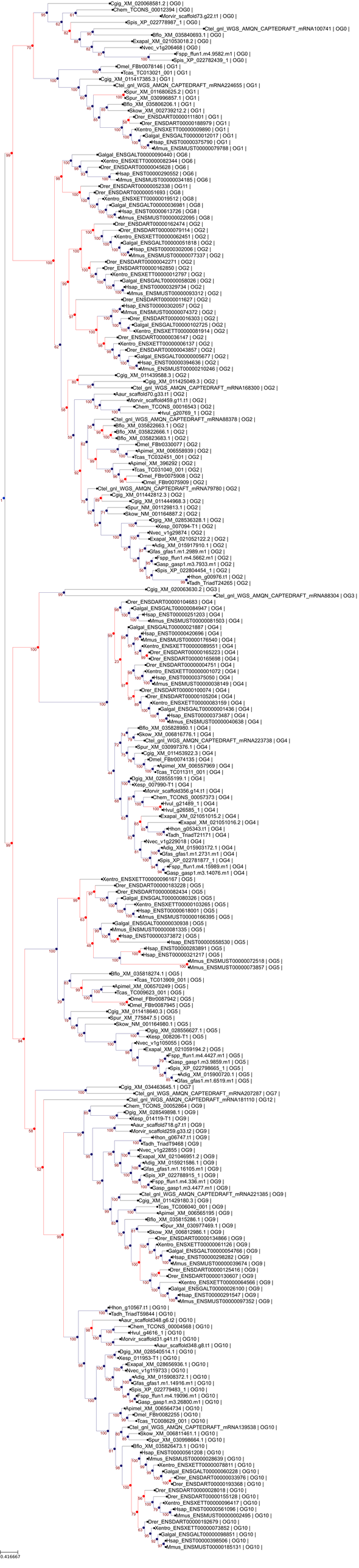
Cgig_XM_020068581.2 | OG0 |
Chem_TCONS_00012394 | OG0 |
Mcrvir_scaffold73.g22.t1 | OG0 |
Spis_XP_022778987_1 | OG0 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA100741 | OG0 |
Bflo_XM_035840693.1 | OG0 |
Exapal_XM_021053018.2 | OG0 |
Nvec_v1g206468 | OG0 |
Fspp_ffun1.m4.9582.m1 | OG0 |
Spis_XP_022782439_1 | OG0 |
Dmel_FBtr0078146 | OG1 |
Tcas_TC013021_001 | OG1 |
Cgig_XM_011417385.3 | OG1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA224655 | OG1 |
Spur_XM_011680625.2 | OG1 |
Spur_XM_030996857.1 | OG1 |
Bflo_XM_035806206.1 | OG1 |
Skow_XM_002739212.2 | OG1 |
Drer_ENSDART00000111801 | OG1 |
Drer_ENSDART00000188979 | OG1 |
Xentro_ENSXETT00000009890 | OG1 |
Galgal_ENSGALT00000012017 | OG1 |
Hsap_ENST00000375790 | OG1 |
Mmus_ENSMUST00000079788 | OG1 |
Galgal_ENSGALT00000090440 | OG6 |
Xentro_ENSXETT00000082344 | OG6 |
Drer_ENSDART00000045628 | OG6 |
Hsap_ENST00000290552 | OG6 |
Mmus_ENSMUST00000034185 | OG6 |
Drer_ENSDART00000052338 | OG11 |
Drer_ENSDART00000051693 | OG8 |
Xentro_ENSXETT00000019512 | OG8 |
Galgal_ENSGALT00000036981 | OG8 |
Hsap_ENST00000613726 | OG8 |
Mmus_ENSMUST00000022095 | OG8 |
Drer_ENSDART00000162474 | OG2 |
Drer_ENSDART00000079114 | OG2 |
Xentro_ENSXETT00000062451 | OG2 |
Galgal_ENSGALT00000051818 | OG2 |
Hsap_ENST00000302006 | OG2 |
Mmus_ENSMUST00000077337 | OG2 |
Drer_ENSDART00000042271 | OG2 |
Drer_ENSDART00000162850 | OG2 |
Xentro_ENSXETT00000012797 | OG2 |
Galgal_ENSGALT00000058026 | OG2 |
Hsap_ENST00000329734 | OG2 |
Mmus_ENSMUST00000093312 | OG2 |
Drer_ENSDART00000011627 | OG2 |
Hsap_ENST00000302057 | OG2 |
Mmus_ENSMUST00000074372 | OG2 |
Drer_ENSDART00000016303 | OG2 |
Galgal_ENSGALT00000102725 | OG2 |
Xentro_ENSXETT00000081914 | OG2 |
Drer_ENSDART00000036147 | OG2 |
Xentro_ENSXETT00000006137 | OG2 |
Drer_ENSDART00000043857 | OG2 |
Galgal_ENSGALT00000005677 | OG2 |
Hsap_ENST00000394636 | OG2 |
Mmus_ENSMUST00000210246 | OG2 |
Cgig_XM_011439588.3 | OG2 |
Cgig_XM_011425049.3 | OG2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA168300 | OG2 |
Aaur_scaffold70.g33.t1 | OG2 |
Mcrvir_scaffold459.g11.t1 | OG2 |
Chem_TCONS_00016543 | OG2 |
Hvul_g20769_1 | OG2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA88378 | OG2 |
Bflo_XM_035822663.1 | OG2 |
Bflo_XM_035822666.1 | OG2 |
Bflo_XM_035823683.1 | OG2 |
Dmel_FBtr0330077 | OG2 |
Apimel_XM_006558939 | OG2 |
Tcas_TC032451_001 | OG2 |
Apimel_XM_396292 | OG2 |
Tcas_TC031040_001 | OG2 |
Dmel_FBtr0075908 | OG2 |
Dmel_FBtr0075909 | OG2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA79780 | OG2 |
Cgig_XM_011442812.3 | OG2 |
Cgig_XM_011444968.3 | OG2 |
Spur_NM_001129813.1 | OG2 |
Skow_NM_001164887.2 | OG2 |
Dgig_XM_028536328.1 | OG2 |
Xesp_007094-T1 | OG2 |
Nvec_v1g29874 | OG2 |
Exapal_XM_021052122.2 | OG2 |
Adig_XM_015917910.1 | OG2 |
Gfas_gfas1.m1.2989.m1 | OG2 |
Fspp_ffun1.m4.5662.m1 | OG2 |
Gasp_gasp1.m3.7933.m1 | OG2 |
Spis_XP_022804454_1 | OG2 |
Ithon_g00976.t1 | OG2 |
Tadh_TriadT24265 | OG2 |
Cgig_XM_020063630.2 | OG3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA88304 | OG3 |
Drer_ENSDART00000104683 | OG4 |
Galgal_ENSGALT00000084947 | OG4 |
Hsap_ENST00000251203 | OG4 |
Mmus_ENSMUST00000081503 | OG4 |
Galgal_ENSGALT00000021887 | OG4 |
Hsap_ENST00000420696 | OG4 |
Mmus_ENSMUST00000176540 | OG4 |
Xentro_ENSXETT00000089551 | OG4 |
Drer_ENSDART00000165223 | OG4 |
Drer_ENSDART00000165698 | OG4 |
Drer_ENSDART00000004751 | OG4 |
Xentro_ENSXETT00000001072 | OG4 |
Hsap_ENST00000375050 | OG4 |
Mmus_ENSMUST00000038149 | OG4 |
Drer_ENSDART00000100074 | OG4 |
Drer_ENSDART00000105204 | OG4 |
Xentro_ENSXETT00000083159 | OG4 |
Galgal_ENSGALT00000001436 | OG4 |
Hsap_ENST00000373487 | OG4 |
Mmus_ENSMUST00000040638 | OG4 |
Bflo_XM_035828980.1 | OG4 |
Skow_XM_006816776.1 | OG4 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA223738 | OG4 |
Spur_XM_030997376.1 | OG4 |
Cgig_XM_011453922.3 | OG4 |
Dmel_FBtr0074135 | OG4 |
Apimel_XM_006557969 | OG4 |
Tcas_TC011311_001 | OG4 |
Dgig_XM_028555199.1 | OG4 |
Xesp_007990-T1 | OG4 |
Mcrvir_scaffold356.g14.t1 | OG4 |
Chem_TCONS_00057373 | OG4 |
Hvul_g21489_1 | OG4 |
Hvul_g26585_1 | OG4 |
Exapal_XM_021051015.2 | OG4 |
Exapal_XM_021051016.2 | OG4 |
Ithon_g05343.t1 | OG4 |
Tadh_TriadT21171 | OG4 |
Nvec_v1g229018 | OG4 |
Adig_XM_015903172.1 | OG4 |
Gfas_gfas1.m1.2731.m1 | OG4 |
Spis_XP_022781877_1 | OG4 |
Fspp_ffun1.m4.15989.m1 | OG4 |
Gasp_gasp1.m3.14076.m1 | OG4 |
Xentro_ENSXETT00000096167 | OG5 |
Drer_ENSDART00000183228 | OG5 |
Drer_ENSDART00000082434 | OG5 |
Galgal_ENSGALT00000080326 | OG5 |
Xentro_ENSXETT00000103265 | OG5 |
Hsap_ENST00000618001 | OG5 |
Mmus_ENSMUST00000166395 | OG5 |
Galgal_ENSGALT00000030938 | OG5 |
Mmus_ENSMUST00000081335 | OG5 |
Hsap_ENST00000373872 | OG5 |
Hsap_ENST00000558530 | OG5 |
Hsap_ENST00000283891 | OG5 |
Hsap_ENST00000321217 | OG5 |
Mmus_ENSMUST00000072518 | OG5 |
Mmus_ENSMUST00000073857 | OG5 |
Bflo_XM_035818274.1 | OG5 |
Tcas_TC013909_001 | OG5 |
Apimel_XM_006570249 | OG5 |
Tcas_TC009623_001 | OG5 |
Dmel_FBtr0087942 | OG5 |
Dmel_FBtr0087945 | OG5 |
Cgig_XM_011418640.3 | OG5 |
Spur_XM_775847.5 | OG5 |
Skow_NM_001164980.1 | OG5 |
Dgig_XM_028556627.1 | OG5 |
Xesp_008206-T1 | OG5 |
Nvec_v1g105055 | OG5 |
Exapal_XM_021059194.2 | OG5 |
Fspp_ffun1.m4.4427.m1 | OG5 |
Gasp_gasp1.m3.9859.m1 | OG5 |
Spis_XP_022798665_1 | OG5 |
Adig_XM_015900720.1 | OG5 |
Gfas_gfas1.m1.6519.m1 | OG5 |
Cgig_XM_034463645.1 | OG7 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA207287 | OG7 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA181110 | OG12 |
Chem_TCONS_00052864 | OG9 |
Dgig_XM_028549898.1 | OG9 |
Xesp_014119-T1 | OG9 |
Aaur_scaffold718.g7.t1 | OG9 |
Mcrvir_scaffold259.g33.t2 | OG9 |
Ithon_g06747.t1 | OG9 |
Tadh_TriadT9468 | OG9 |
Nvec_v1g22855 | OG9 |
Exapal_XM_021046951.2 | OG9 |
Adig_XM_015921586.1 | OG9 |
Gfas_gfas1.m1.16105.m1 | OG9 |
Spis_XP_022788915_1 | OG9 |
Fspp_ffun1.m4.336.m1 | OG9 |
Gasp_gasp1.m3.4477.m1 | OG9 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA221385 | OG9 |
Cgig_XM_011429180.3 | OG9 |
Tcas_TC006040_001 | OG9 |
Apimel_XM_006565195 | OG9 |
Bflo_XM_035815286.1 | OG9 |
Spur_XM_030977469.1 | OG9 |
Skow_XM_006812986.1 | OG9 |
Drer_ENSDART00000134866 | OG9 |
Xentro_ENSXETT00000061126 | OG9 |
Galgal_ENSGALT00000055403 | OG9 |
Hsap_ENST00000298282 | OG9 |
Mmus_ENSMUST00000039674 | OG9 |
Drer_ENSDART00000125416 | OG9 |
Drer_ENSDART00000130607 | OG9 |
Xentro_ENSXETT00000064566 | OG9 |
Galgal_ENSGALT00000026100 | OG9 |
Hsap_ENST00000291547 | OG9 |
Mmus_ENSMUST00000097352 | OG9 |
Ithon_g10567.t1 | OG10 |
Tadh_TriadT59844 | OG10 |
Aaur_scaffold348.g6.t2 | OG10 |
Chem_TCONS_00004568 | OG10 |
Hvul_g4616_1 | OG10 |
Mcrvir_scaffold31.g41.t1 | OG10 |
Aaur_scaffold348.g8.t1 | OG10 |
Dgig_XM_028540514.1 | OG10 |
Xesp_011953-T1 | OG10 |
Exapal_XM_028656936.1 | OG10 |
Nvec_v1g119733 | OG10 |
Adig_XM_015908372.1 | OG10 |
Gfas_gfas1.m1.14916.m1 | OG10 |
Spis_XP_022779483_1 | OG10 |
Fspp_ffun1.m4.19096.m1 | OG10 |
Gasp_gasp1.m3.26800.m1 | OG10 |
Apimel_XM_006564734 | OG10 |
Dmel_FBtr0082255 | OG10 |
Tcas_TC008629_001 | OG10 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA139538 | OG10 |
Skow_XM_006811461.1 | OG10 |
Spur_XM_030998664.1 | OG10 |
Bflo_XM_035826473.1 | OG10 |
Hsap_ENST00000561208 | OG10 |
Mmus_ENSMUST00000028639 | OG10 |
Xentro_ENSXETT00000078811 | OG10 |
Galgal_ENSGALT00000060228 | OG10 |
Drer_ENSDART00000033976 | OG10 |
Drer_ENSDART00000193368 | OG10 |
Drer_ENSDART00000028018 | OG10 |
Drer_ENSDART00000155128 | OG10 |
Xentro_ENSXETT00000096417 | OG10 |
Hsap_ENST00000561096 | OG10 |
Mmus_ENSMUST00000002495 | OG10 |
Drer_ENSDART00000192679 | OG10 |
Xentro_ENSXETT00000073852 | OG10 |
Galgal_ENSGALT00000099851 | OG10 |
Hsap_ENST00000398506 | OG10 |
Mmus_ENSMUST00000185131 | OG10 |
0.416667