Strict Majority Consensus Tree

Phyllodytes_luteolous_M
Itapotihyla_langsdorffi_1
Scinax_perereca_M
Scinax_berthae_M
Scarthyla_goinorum_1
Pseudis_minutus_M
Lysapus_laevis_1
Sphaenorhynchus_pauloalvini_M
Sphaenorhynchus_lacteus_M
Xenohyla_truncata_1_M
Xenohyla_eugenioi_1
D_decipiens_1_M
D_ruschii_1_M
D_parviceps_1
D_columbianus_1
D_labialis_1_M
D_meridensis
D_minutus_1_M
D_marmoratus_1_M
D_triangulum_1_M
D_elegans
D_joannae
D_leali_1
D_rhodopeplus_1_M
D_microcephalus_1
D_robertmertensi
D_sartori_1
D_pseudomeridianus_1
D_werneri_1
D_bipunctatus_1_M
D_studerae_1
D_riveroi_M
D_gaucheri_1
D_shiwiarum_1
D_reicheli_1
D_coffea
D_nanus_1
D_walfordi
D_mathiassoni_1
D_mathiassoni_2
D_juliani_1
D_juliani_2
D_juliani_A_2
D_juliani_A
D_cruzi
D_branneri_2_M
D_branneri_1
D_bilobatus_1
D_bilobatus_2
D_minusculus_3
D_minusculus_2
D_minusculus_1
D_cf_tritaeniatus_4
D_cachimbo_1
D_cachimbo_2
D_cf_tritaeniatus_1
D_cf_tritaeniatus_3
D_cf_tritaeniatus_2
D_rozenmani_2
D_rozenmani_1
D_rozenmani_6
D_rozenmani_5
D_rozenmani_4
D_rozenmani_3
D_tritaeniatus_hDNA
D_araguaya_II_1
D_araguaya_II_2
D_araguaya_II_3
D_jimi_2
D_cerradensis_1
D_cerradensis_2
D_jimi_M
D_rhea_hDNA
D_jimi_1
D_araguaya_I_1
D_araguaya_I_2
D_jimi_3
D_rubicundulus_6
D_rubicundulus_5
D_rubicundulus_1
D_rubicundulus_11
D_rubicundulus_10
D_rubicundulus_7
D_rubicundulus_4
D_rubicundulus_2
D_rubicundulus_13
D_rubicundulus_8
D_rubicundulus_18
D_rubicundulus_15
D_rubicundulus_9
D_rubicundulus_3
D_rubicundulus_16
D_rubicundulus_17
D_rubicundulus_14
D_rubicundulus_12
D_anataliasiasi_5
D_anataliasiasi_4
D_anataliasiasi_3
D_anataliasiasi_6
D_anataliasiasi_1
D_anataliasiasi_2
D_anataliasiasi_7
D_sanborni_2_M
D_sanborni_5
D_sanborni_1
D_sanborni_4
D_sanborni_3
D_elianae_6
D_elianae_8
D_elianae_7
D_elianae_3
D_elianeae_1
D_elianeae_2_M
D_elianae_5
D_elianae_4