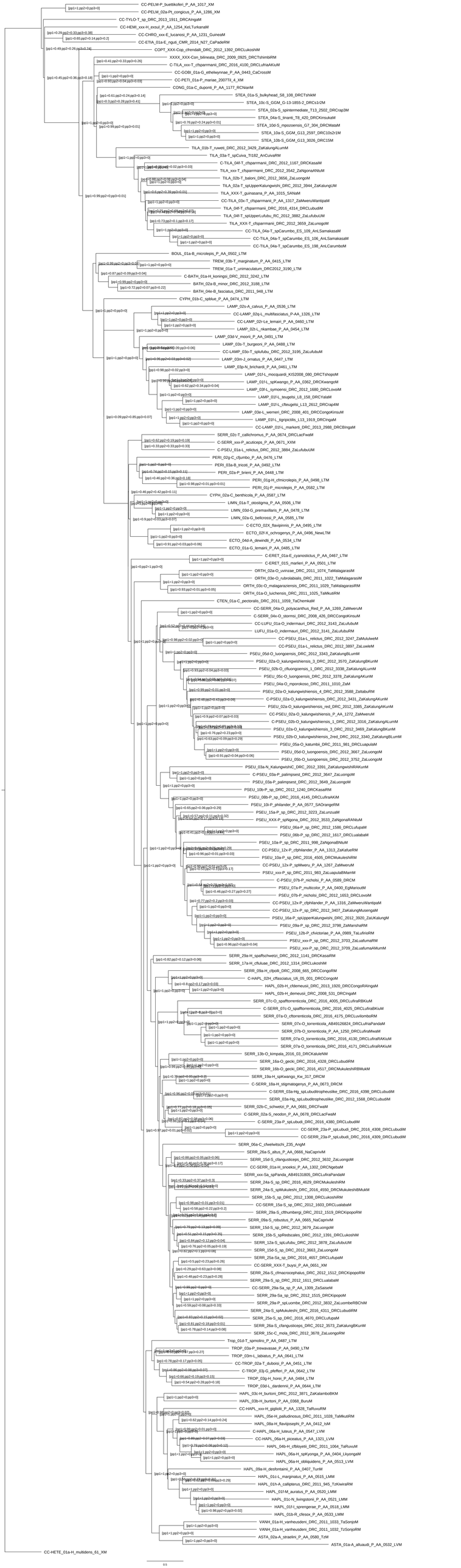
CC-PELM-P_buettikoferi_P_AA_1017_XM
CC-PELM_02a-Pt_congicus_P_AA_1286_XM
CC-TYLO-T_sp_DRC2013_1911_DRCAtingaM
CC-HEMI_xxx-H_exsul_P_AA_1254_KeLTurkanaM
CC-CHRO_xxx-E_lucanosi_P_AA_1231_GuineaM
CC-ETIA_01a-E_niputi_CMR_2014_N27_CaPadeRM
COP7_XXX-Cop_chendali_DRC_2012_1392_DRCLukoshiM
XXXX_XXX-Con_bilineata_DRC_2009_0925_DRCTshimbiRM
C-TILA_xxx-T_cfsparmani_DRC_2016_4100_DRCLufriaAKiuM
CC-GOBI_01a-G_ethelwynnae_P_AA_0443_CaCrossM
CC-PETI_01a-P_mariae_2007TI_4_XM
CONG_01a-C_duporti_P_AA_1177_RCNiarM
STEA_01a-S_bulkyhead_S8_108_DRCTshkM
STEA_10c-S_GGM_G-13-1855-2_DRCs1r2M
STEA_02a-S_spintermediate_T13_2502_DRCrap3M
STEA_04a-S_tinaniI_T8_420_DRCKinsukaM
STEA_10d-S_mpozoensis_G7_304_DRCMataM
STEA_10a-S_GGM_G13_2597_DRC10s2r1M
STEA_10b-S_GGM_G13_3026_DRC15M
TILA_01b-T_ruwei_DRC_2012_3429_ZaKalungALumM
TILA_03a-T_spCuiva_TI182_AnCuivaRM
C-TILA_04I-T_cfsparmani_DRC_2012_1167_DRCKasaiM
TILA_xxx-T_cfsparmani_DRC_2012_3542_ZaNgonjaANtuM
TILA_03b-T_balora_DRC_2012_3656_ZaLuongoM
TILA_02a-T_spUpperKalungwishi_DRC_2012_3944_ZaKalungUM
TILA_XXX-T_guinasana_P_AA_1015_SANaM
CC-TILA_03x-T_cfsparmanii_P_AA_1317_ZaMweruWantipaM
TILA_04I-T_cfsparmanii_DRC_2016_4314_DRCLubudiM
TILA_04I-T_spUpperLufubu_RC_2012_3882_ZaLufubuUM
TILA_XXX-T_cfsparmanii_DRC_2012_3659_ZaLunogoM
CC-TILA_04a-T_spCarumbo_ES_109_AnLSamakasaM
CC-TILA_04a-T_spCarumbo_ES_106_AnLSamakasaM
CC-TILA_04a-T_spCarumbo_ES_198_AnLCarumboM
BOUL_01a-B_microlepis_P_AA_0502_LTM
TREM_03b-T_marginatum_P_AA_0415_LTM
TREM_01a-T_unimaculatum_DRC2012_3190_LTM
C-BATH_01a-H_koningsi_DRC_2012_3242_LTM
BATH_02a-B_minor_DRC_2012_3188_LTM
BATH_04e-B_fasciatus_DRC_2011_948_LTM
CYPH_01b-C_spblue_P_AA_0474_LTM
LAMP_02s-A_calvus_P_AA_0536_LTM
CC-LAMP_02q-L_multifasciatus_P-AA_1326_LTM
CC-LAMP_02r-Le_lemairi_P_AA_0460_LTM
LAMP_02t-L_rikambae_P_AA_0454_LTM
LAMP_03d-V_moorii_P_AA_0491_LTM
LAMP_03s-T_burgeoni_P_AA_0488_LTM
CC-LAMP_03o-T_splufubu_DRC_2012_3195_ZaLufubuM
LAMP_03m-J_ornatus_P_AA_0447_LTM
LAMP_03p-N_brichardi_P_AA_0461_LTM
LAMP_01H-L_mocquardi_KIS2008_080_DRCTshopoM
LAMP_01H-L_spKwango_P_AA_0362_DRCKwangoM
LAMP_03f-L_symoensi_DRC_2012_1680_DRCLovoiM
LAMP_01f-L_teugelsi_L8_158_DRCYalaM
LAMP_01f-L_cfteugelsi_L13_2612_DRCrap4M
LAMP_03e-L_werneri_DRC_2008_401_DRCCongoKinsuM
LAMP_01f-L_tigripictilis_L13_1919_DRCIngaM
CC-LAMP_01f-L_markerti_DRC_2013_2988_DRCBingaM
SERR_02c-T_callichromus_P_AA_0674_DRCLacFwaM
C-SERR_xxx-P_acuticeps_P_AA_0671_XXM
C-PSEU_01a-L_relictus_DRC_2012_3884_ZaLufubuUM
PERI_02g-C_cfjumbo_P_AA_0476_LTM
PERI_03a-B_tricot_P_AA_0492_LTM
PERI_02a-P_brieni_P_AA_0448_LTM
PERI_01g-H_chmicrolepis_P_AA_0498_LTM
PERI_01j-P_microlepis_P_AA_0582_LTM
CYPH_02a-C_benthicola_P_AA_0587_LTM
LIMN_01a-T_otostigma_P_AA_0506_LTM
LIMN_03d-L_premaxillaris_P_AA_0478_LTM
LIMN_02a-G_bellcrossi_P_AA_0585_LTM
C-ECTO_02X_flavipinnis_P_AA_0495_LTM
ECTO_02f-X_ochrogenys_P_AA_0496_NewLTM
ECTO_04d-A_dewindti_P_AA_0534_LTM
ECTO_01a-G_lemairii_P_AA_0485_LTM
C-ERET_01a-E_cyanostictus_P_AA_0467_LTM
C-ERET_01S_marlieri_P_AA_0501_LTM
ORTH_02a-O_uvinzae_DRC_2011_1074_TaMalagarasiM
ORTH_03e-O_rubrolabialis_DRC_2011_1022_TaMalagarasiM
ORTH_03c-O_malagarariensis_DRC_2011_1029_TaMalagarasiRM
ORTH_01a-O_luichensis_DRC_2011_1025_TaMkutiRM
CTEN_01a-C_pectoralis_DRC_2011_1059_TaChemkaM
CC-SERR_04a-O_polyacanthus_Red_P_AA_1269_ZaMweruM
C-SERR_04x-O_stormsi_DRC_2008_426_DRCCongoKinsuM
CC-LUFU_01a-O_indermauri_DRC_2012_3143_ZaLufubuM
LUFU_01a-O_indermauri_DRC_2012_3141_ZaLufubuRM
CC-PSEU_01a-L_relictus_DRC_2012_3247_ZaMulubweM
CC-PSEU_01a-L_relictus_DRC_2012_3897_ZaLuwleM
PSEU_05d-O_luongoensis_DRC_2012_3343_ZaKalungBLumM
PSEU_02a-O_kalungwishiensis_3_DRC_2012_3570_ZaKalungBKunM
PSEU_02b-O_cfluongoensis_1_DRC_2012_3338_ZaKalungALumM
PSEU_05c-O_luongoensis_DRC_2012_3378_ZaKalungAKunM
PSEU_04a-O_mporokoso_DRC_2011_1010_ZaM
PSEU_02a-O_kalungwishiensis_4_DRC_2012_3588_ZaItabuRM
C-PSEU_02a-O_kalungwishiensis_DRC_2012_3431_ZaKalungAKunM
PSEU_02a-O_kalungwishiensis_red_DRC_2012_3385_ZaKalungAKunM
CC-PSEU_02a-O_kalungwishiensis_P_AA_1272_ZaMweruM
C-PSEU_02b-O_kalungwishiensis_1_DRC_2012_3316_ZaKalungALumM
PSEU_02a-O_kalungwishiensis_3_DRC_2012_3469_ZaKalungBKunM
PSEU_02b-O_kalungwishiensis_2red_DRC_2012_3340_ZaKalungBLumM
PSEU_05a-O_katumbii_DRC_2011_981_DRCLuapulaM
PSEU_05d-O_luongoensis_DRC_2012_3667_ZaLuongoM
PSEU_05b-O_luongoensis_DRC_2012_3752_ZaLuongoM
PSEU_03a-N_KalungwishiC_DRC_2012_3391_ZaKalungwishiRAKunM
C-PSEU_03a-P_palimpsest_DRC_2012_3647_ZaLuongoM
PSEU_03a-P_palimpsest_DRC_2012_3649_ZaLuongoM
PSEU_10b-P_sp_DRC_2012_1240_DRCKasaiRM
PSEU_08b-P_sp_DRC_2016_4145_DRCLufiraAKiM
PSEU_10l-P_philander_P_AA_0577_SAOrangeRM
PSEU_15a-P_sp_DRC_2012_3223_ZaLuruuaM
PSEU_XXX-P_spNigona_DRC_2012_3533_ZaNgionaRAntuM
PSEU_06a-P_sp_DRC_2012_1586_DRCLufupaM
PSEU_08b-P_sp_DRC_2012_1617_DRCLuabaM
PSEU_10a-P_sp_DRC_2011_998_ZaNgonaBMuM
CC-PSEU_12x-P_cfphilander_P_AA_1313_ZaKaTuoRM
PSEU_10a-P_sp_DRC_2016_4505_DRCMukuleshRM
CC-PSEU_12x-P_spMweru_P_AA_1267_ZaMweruM
PSEU_xxx-P_sp_DRC_2011_983_ZaLuapulaBMsamM
C-PSEU_07b-P_nicholsi_P_AA_0589_DRCM
PSEU_07a-P_multicolor_P_AA_0400_EgMariouM
PSEU_07b-P_nicholsi_DRC_2012_1653_DRCLovoM
CC-PSEU_12x-P_cfphilander_P_AA_1316_ZaMweruWantipaM
CC-PSEU_12x-P_sp_DRC_2012_3407_ZaKalungMusengaM
PSEU_16a-P_spUpperKalungwishi_DRC_2012_3920_ZaUKalungM
PSEU_09a-P_sp_DRC_2012_3798_ZaMansharM
PSEU_12b-P_chvictoriae_P_AA_0989_TaLufiriloRM
PSEU_xxx-P_sp_DRC_2012_3703_ZaLuafumaRM
PSEU_xxx-P_sp_DRC_2012_3709_ZaLuafumaAMumM
SERR_29a-H_spaffschwetzi_DRC_2012_1141_DRCKasaiRM
SERR_17a-H_cfulluae_DRC_2012_1314_DRCLukoshiM
SERR_09a-H_cfpolli_DRC_2008_665_DRCCongoRM
C-HAPL_02H_cffasciatus_U8_05_001_DRCCongoM
HAPL_02b-H_cfdemeusii_DRC_2013_1920_DRCCongoRAingaM
HAPL_02b-H_demeusii_DRC_2008_531_DRCIngaM
SERR_07c-O_spafflorrenticola_DRC_2016_4005_DRCLufiraRBKuM
C-SERR_07c-O_spafflorrenticola_DRC_2016_4025_DRCLufiraBKuM
SERR_07a-O_cfforrenticola_DRC_2016_4175_DRCLuvilomboRM
SERR_07x-O_torrenticola_AB49126824_DRCLufiraPandaM
SERR_07b-O_torrenticola_P_AA_1250_DRCLufiraMwaM
SERR_07a-O_torrenticola_DRC_2016_4130_DRCLufiraRAKuM
SERR_07a-O_torrenticola_DRC_2016_4171_DRCLufiraRAKuM
SERR_13b-O_kimpala_2016_03_DRCKaluleNM
SERR_16a-O_gecki_DRC_2016_4328_DRCLubudiRM
SERR_16b-O_gecki_DRC_2016_4517_DRCMukuleshRBMukM
SERR_19a-H_spKwango_Kw_317_DRCM
C-SERR_18a-H_stigmatogenys_P_AA_0673_DRCM
C-SERR_03a-Hg_spLubudiotropheuslike_DRC_2016_4398_DRCLubudiM
SERR_03a-Hg_spLubudiotropheuslike_DRC_2012_1568_DRCLubudiM
SERR_02b-C_schwetzi_P_AA_0681_DRCFwaM
SERR_02b-C_sp_DRC_2012_3679_ZaLuongoM
C-SERR_02a-S_neodon_P_AA_0678_DRCLacFwaM
C-SERR_23a-P_spLubudi_DRC_2016_4380_DRCLubudiM
CC-SERR_23a-P_spLubudi_DRC_2016_4308_DRCLubudiM
CC-SERR_23a-P_spLubudi_DRC_2016_4309_DRCLubudiM
SERR_06a-C_cfwelwitschi_Z35_AngM
SERR_26a-S_altus_P_AA_0666_NaCapriVM
SERR_15d-S_cfangusticeps_DRC_2012_3632_ZaLuongoM
CC-SERR_11a-H_snoeksi_P_AA_1302_DRCNgebaM
SERR_xxx-Sa_spPanda_AB49131805_DRCLufiraPandaM
SERR_24a-S_sp_DRC_2016_4629_DRCMukuleshRM
SERR_24a-S_spMukuleshi_DRC_2016_4550_DRCMukuleshBMukM
SERR_15b-S_sp_DRC_2012_1308_DRCLukoshiRM
CC-SERR_15a-S_sp_DRC_2012_1603_DRCLualabaM
SERR_29a-S_cfthumbergi_DRC_2012_1519_DRCKipopoRM
SERR_09a-S_robustus_P_AA_0665_NaCapriVM
SERR_15d-S_sp_DRC_2012_3679_ZaLuongoM
SERR_15b-S_spHedscalen_DRC_2012_1391_DRCLukoshiM
SERR_12a-S_spLufubu_DRC_2012_3878_ZaLufubuUM
SERR_15d-S_sp_DRC_2012_3663_ZaLuongoM
SERR_25a-Sa_sp_DRC_2016_4657_DRCLufupaM
CC-SERR_XXX-T_buysi_P_AA_0651_XM
SERR_26a-S_cfnacrocephalus_DRC_2012_1512_DRCKipopoRM
SERR_29a-S_sp_DRC_2012_1611_DRCLualabaM
CC-SERR_29a-Sa_sp_P_AA_1309_ZaSaiseM
SERR_29a-Sa_sp_DRC_2012_1515_DRCKipopoM
SERR_29a-P_spLuombe_DRC_2012_3832_ZaLuombeRBChiM
SERR_24a-S_spMukuleshi_DRC_2016_4311_DRCLubudiRM
SERR_25a-S_sp_DRC_2016_4670_DRCLufupaM
SERR_26a-S_cfangusticeps_DRC_2012_3573_ZaKalungBKunM
SERR_15c-C_mola_DRC_2012_3678_ZaLuongoRM
Trop_01d-T_spmoliro_P_AA_0487_LTM
TROP_03a-P_treavasae_P_AA_0490_LTM
TROP_03m-L_labatus_P_AA_0641_LTM
CC-TROP_02a-T_duboisi_P_AA_0451_LTM
C-TROP_03j-G_pfefferi_P_AA_0642_LTM
TROP_03g-H_horei_P_AA_0484_LTM
TROP_03d-L_dardennii_P_AA_0644_LTM
HAPL_03c-H_burtoni_DRC_2012_3871_ZaKalamboBKM
HAPL_03b-H_burtoni_P_AA_0368_BuruM
CC-HAPL_xxx-H_giglioli_P_AA_1328_TaRuvuRM
HAPL_05e-H_palludinosus_DRC_2011_1028_TaMkutiRM
HAPL_08a-H_flavijosephi_P_AA_0412_IsM
C-HAPL_06a-H_luteus_P_AA_0547_LVM
CC-HAPL_06a-H_piceatus_P_AA_1321_LVM
HAPL_04b-H_cfbloyetsi_DRC_2011_1064_TaRuvuM
HAPL_06a-H_spKyonga_P_AA_0404_LkyongaM
HAPL_06a-H_obliquidens_P_AA_0513_LVM
HAPL_09a-H_desfontainii_P_AA_0407_TunM
HAPL_01c-L_marginatus_P_AA_0515_LMM
HAPL_01h-A_callipterus_DRC_2011_945_TzKiwiraRM
HAPL_01f-M_auratus_P_AA_0520_LMM
HAPL_01o-N_livingstonii_P_AA_0521_LMM
HAPL_01f-L_sprengerae_P_AA_0518_LMM
HAPL_01b-R_cfesox_P_AA_0533_LMM
VANH_01a-H_vanheusdeni_DRC_2011_1033_TaSonjoM
VANH_01a-H_vanheusdeni_DRC_2011_1032_TzSonjoRM
ASTA_02a-A_straelini_P_AA_0580_TzM
ASTA_01a-A_alluaudi_P_AA_0532_LVM
CC-HETE_01a-H_multidens_61_XM
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