Craugastor_longirostris_AJC1336
Craugastor_longirostris_AJC1193
Diasporus_vocator_AJC0127
Diasporus_hylaeformis_AJC0468
P_rhabdolaemus_KU173492
P_toftae_KU215493
P_cf_toftae_KST0208
P_sagittulus_KU291635
P_peruvianus_MHNSM9267
P_anptopsalmatus_KU291627
P_albertus_KU291675
P_stictogaster_KU291659
P_dendrobatoides_ROM43318
P_urichi_USNM336098
P_labiosus_QCAZ19771
P_cremnopais_KU177730
P_prolatus_KU177433
P_euphronides_BWMC6918
P_shrevei_na
P_anolirex_JDL26115
P_ventrimaculatus_JDL26126
P_meridionalis_JDL26125
P_savagei_nrps0085
P_affinis_nrps0031
P_nervicus_nrps0048
P_gaigei_AJC1339
P_gaigei_nrps0009
P_gaigei_CH6471
P_gaigei_KRL8880
P_fenestratus_MHNSM9298
P_terrabolivaris_na
P_skydmainos_MHNSM10071
P_bipunctatus_KU291638
P_hymani_KU218019
P_achatinus_KU217809
P_achatinus_AJC0573
P_condor_KU217857
P_citriogaster_KU122278
P_croceoinguinis_QCAZ25544
P_malkini_QCAZ28296
P_conspicillatus_QCAZ28448
P_sp_SBK0007
P_conspicillatus_QCAZ18007
P_sp_QCAZ25392
P_capnifer_KU177680
P_rostri_na
P_lanthanites_KU222001
P_lanthanites_QCAZ25389
P_w-nigrum_WED_53045
P_actites_KU217830
P_caryophyllaceus_CH6367
P_caryophyllaceus_AJC1138
P_caryophyllaceus_AJC0486
P_kelephas_UVC15870
P_kelephas_UVC15871
P_kelephas_UVC15872
P_calcaratus_UVC15881
P_calcaratus_UVC15897
P_calcaratus_UVC15889
P_acuminatus_QCAZ17510
P_acuminatus_QCAZ19664
P_variabilis_QCAZ28430
P_cremnobates_KU177252
P_ridens_AMNH124551
P_ridens_AJC0211
P_ridens_AJC0126
P_ridens_ENS10722
P_aff_cruentus_AJC0217
P_cerasinus_AJC1142
P_cerasinus_AJC0527
P_aff_taeniatus_PSO0959
P_aff_taeniatus1_AJC1683
P_aff_taeniatus1_AJC1191
P_viejas_nrps0011
P_viejas_AJC1352
P_viejas_EMM250
P_museosus_AJC1210
P_latidiscus_KU218016
P_colomai_QCAZ17101
P_erythropleura_nrps0057
P_erythropleura_nrps0055
P_petrus_AJC1344
P_viejas_EMM247
P_cruentus_AJC0581
P_cruentus_KRL0685
P_cruentus_AJC1128
P_cruentus_CH6721
P_cruentus_AJC0475
P_cruentus_na
P_cruentus_AJC0524
P_suetus_MHGA4404
P_epihus_JJM210
P_epihus_QCAZ32705
P_sp_KU202623
P_thymelensis_QCZ16428
P_chloronotus_WED_52959
P_supernatis_WED52961
P_boulenderi_MAV257
P_simoterus_CAP823
P_acrotelus_UVC15863
P_acrotelus_UVC15914
P_brevirostris_UVC15904
P_brevirostris_UVC15858
P_brevirostris_nrps0059
P_quantus_UVC15905
P_nicaro_UVC15924
P_nicaro_UVC15934
P_quinquagesimus_KU179374
P_duellmani_KU200404
P_thymalopsides_KU177861
P_curtipes_KU217871
P_ruthchase_KU218013
P_gorgo_KU218101
P_gorgo_KU218109
P_devillei_KU217991
P_buckleyi_KU217836
P_vertebralis_KU177972
P_pyrrhomerus_KU218030
P_thymelensis_WED_53004
P_oceasis_KU208508
P_hectus_UVC15942
P_hectus_UVC15943
P_hectus_UVC15843
P_festae_KU218234
P_celator_KU177684
P_verecundus_QCAZ12410
P_biseriatus_KU218227
P_jubatus_UVC15919
P_jubatus_UVC15866
P_jubatus_UVC15816
P_insulatus_KU218015
P_glandulosus_KU218002
P_acarus_KU217786
P_orcesi_KU218021
P_calcaratus_KU177658
P_pycnodermis_KU218028
P_appendiculatus_KU177637
P_dissimulatus_KU179090
P_crucifer_KU177733
P_subsigillatus_KU218147
P_thyctophylax_KU177812
P_lacrimosus_QCAZ15982
P_gaige_QCAZ32368
P_moro_AJC1860
P_moro_AJC1753
P_acuminatus_QCAZ16748
P_schultei_KU212220
P_pleurotylus_ROM43978
P_cf_mendax_MTD45080
P_sonneliaceus_KU291702
P_simonbolivari_KU218254
P_oreites_KU218257
P_cryophilus_KU217863
P_spinosus_KU218052
P_phoxocephalus_KU218025
P_versicolor_KU218096
P_riveti_KU218035
P_simonsi_KU212350
P_thodopichus_KU219788
P_wiensi_KU219796
P_melanogaster_MHNSMWED56846
P_petrobardus_KU212293
P_rhabdocnemus_KU291651
P_quaquaversus_QCAZ16150
P_quaquaversus_QCAZ18161
P_quaquaversus_QCAZ25676
P_quaquaversus_QCAZ25605
P_quaquaversus_QCAZ25613
P_achuar_QCAZ25273
P_achuar_QCAZ25527
P_achuar_QCAZ25457
P_achuar_QCAZ25463
P_altamnis_QCAZ25165
P_altamnis_QCAZ25808
P_ockendeni_QCAZ25576
P_kichwarum_QCAZ25579
P_kichwarum_QCAZ25759
P_ockendeni_QCAZ25428
P_ockendeni_QCAZ25866
P_kichwarum_QCAZ25756
P_kichwarum_QCAZ25839
P_altamazonicus_QCAZ25407
P_aff_altamazonicus_AJC2006
P_altamazonicus_KU215460
P_altamazonicus_QCAZ25535
P_altamazonicus_QCAZ25798
P_altamazonicus_QCAZ25799
P_altamazonicus_QCAZ25690
P_diadematus_KU221999
P_diadematus_QCAZ18014
P_altamazonicus_QCAZ25382
P_diadematus_QCAZ18015
P_diadematus_QCAZ18017
P_jester_ROM43302
P_jorgevelosai_JDL26123
P_pulvinatus_KU181015
P_imitatrix_KU215476
P_carvalhoi_MCI1556
P_peruvianus_MCI1718
P_cruciocularis_KU291673
P_inguinalis_ROM40164
P_myrmoratus_ROM43913
P_latissimus_ROM43310
P_lirellus_KU212226
P_croceoinguinis_QCAZ25453
P_malkini_QCAZ25444
P_croceoinguinis_QCAZ18231
P_croceoinguinis_KU217862
P_spinosus_QCAZ14707
P_croceoinguinis_QCAZ25788
P_croceoinguinis_QCAZ18006
P_croceoinguinis_QCAZ25638
P_croceoinguinis_QCAZ25339
P_trachylepharis_QCAZ18235
P_chalceus_KU177638
P_parvillus_KU177821
P_walkeri_KU218116
P_lateolateralis_KU177807
P_walkeri_QCAZ17097
P_walkeri_QCAZ17095
P_pinensis_AJC0594
P_pardalis_CH6284
P_altae_AJC0398
P_pardalis_AJC0584
P_sp_QCAZ18233
P_tibaniss_QCAZ25853
P_tibaniss_QCAZ25589
P_umistrigatus_KU218057
P_cajamarcensis_KU217845
P_oeuthophylax_KU212216
P_ardalonychus_KU212301
P_minutulus_KU291677
P_marilae_QCAZ25393
P_marilae_QCAZ25403
P_marilae_KRE099
P_ockendeni_QCAZ25768
P_ockendeni_QCAZ17998
P_marilae_QCAZ18018
P_ockendeni_KU222023
P_tibaniss_QCAZ25852
P_sp1_QCAZ25583
P_sp2_QCAZ25588
P_sp_QCAZ25582
P_aff_taeniatus3_nrps0067
P_aff_taeniatus3_nrps0001
P_aff_taeniatus3_AJC1353
P_aff_taeniatus3_AJC1368
P_zophus_nrps0060
P_marilae_QCAZ25802
P_marilae_QCAZ25801
P_zophus_nrps0072
P_ptochus_nrps0058
P_umistrigatus_JJM193
P_taeniatus_AJC1373
P_taeniatus_nrps0016
P_taeniatus_CJ0069
P_taeniatus_AJC1839
P_taeniatus_AJC1126
P_taeniatus_CH4999
P_myatai_JDL26118
P_myatai_RC610
P_frater_JJM112
P_bogotensis_nrps0033
P_emigrans_KAH058
P_bogotensis_KAH061
[19.69,47.85]
[27.03,58.09]
[21.55,37.4]
[15.79,30.65]
[17.31,32.08]
[15.74,29.33]
[14.99,27.99]
[14.01,26.1]
[13.09,24.29]
[13.12,22.48]
[11.69,21.52]
[10.38,19.42]
[8.78,16.91]
[7.93,15.47]
[14.03,27.1]
[11.47,22.48]
[10.44,21.1]
[9.36,18.84]
[7.89,16.33]
[6.66,14.25]
[11.42,25.01]
[11.25,22.4]
[10.20,20.53]
[9.88,21.22]
[8.7-15]
[7.03,17.2]
[12.52,25.24]
[12.12,25.35]
[10.03,20.89]
[9.96,25.9]
[12.13,27.43]
[2.72,13.55]
[3.43,14.88]
[5.06,13.97]
[5.65,14.85]
[4.45,11.87]
[2.52,7.44]
[1.14,4.7]
[2.79,10.12]
[3.4,12.76]
[0.76,4.3]
[0.57,1.38]
[0.27,1.38]
[4.35,12.8]
[2.2,8.48]
[2.57,8.2]
[1.45,5.96]
[0.29,1.1]
[5.3,15.22]
[4.86,14.69]
[3.69,10.53]
[1.84,7.1]
[3.66,14.71]
[1.86,6.65]
[0.76,3.85]
[4.10,14.48]
[1.57,4.63]
[0.12,1.16]
[1.29,6.63]
[1.22,5.18]
[0.08,0.8]
[2.65,7.54]
[1.19,4.27]
[0.53,1.9]
[4.77,11.9]
[1.2,5.18]
[4.78,11.5]
[2.14,7.19]
[0.31,1.7]
[5.86,13.7]
[2.59,8.52]
[2.68,9.6]
[2.13,6.9]
[0.56,5.3]
[0.66,2.9]
[0.98,3.64]
[3.77,15.85]
[1.68,16.46]
[1.01,1.59]
[2.08,8.9]
[1.45,4.43]
[0.05,0.77]
[0.02,0.41]
[0.64,2.7]
[0.32,0.9]
[3.96,10.94]
[2.26,7.83]
[0.31,1.3]
[2.59,7.14]
[1.46,8.77]
[0.45,4.9]
[2.11,5.93]
[1.97,4.58]
[1.05,4.19]
[2.7,5.27]
[1.6,7.48]
[0.02,0.7]
[0.02,0.41]
[0.05,0.52]
[0.01,0.27]
[5.21,11.71]
[2.11,7.17]
[2.87,8.95]
[0.18,0.31]
[0.01,0.27]
[0.01,0.41]
[1.78,8.41]
[4.9,13.81]
[2.92,10.62]
[8.02,18.06]
[6.52,15.5]
[4.87,13.4]
[4.51,15.04]
[0.51,3.08]
[6.7,17.26]
[2.56,8.72]
[8.28,19.11]
[8.04,17.43]
[4.76,13.18]
[6.14,15.24]
[0.24,2.56]
[1.78,8.41]
[7.9,18.57]
[5.01,14.4]
[3.39,10.96]
[1.68,5.82]
[7.73,22.11]
[6.56,15.38]
[4.3,10.49]
[1.1,8.56]
[0.64,2.9]
[0.02,0.36]
[0.02,0.36]
[0.91,4.5]
[0.18,0.57]
[0.02,0.41]
[0.8,3.95]
[3.31,9]
[1.68,5.29]
[0.04,0.57]
[0.02,0.41]
[0.02,0.36]
[0.02,0.36]
[0.02,0.36