TER990-15|Parvitermes_flaveolus|DR1912
TER1004-15|Parvitermes_flaveolus|DR1999
TER994-15|Parvitermes_flaveolus|DR1927
TER1005-15|Parvitermes_flaveolus|DR2010
TER992-15|Parvitermes_flaveolus|DR1925
TER1006-15|Parvitermes_flaveolus|DR2011
TER1001-15|Parvitermes_toussainti|DR1956
TER973-15|Parvitermes_antillarum|DR1661
TER975-15|Parvitermes_toussainti|DR1717
TER1123-15|Parvitermes_wolcotti|PR871
TER1122-15|Parvitermes_wolcotti|PR870
TER1124-15|Parvitermes_wolcotti|PR872
TER974-15|Parvitermes_pallidiceps|DR1716
TER998-15|Parvitermes_pallidiceps|DR1936
TER997-15|Parvitermes_pallidiceps|DR1935
TER999-15|Parvitermes_pallidiceps|DR1937
TER787-15|Caribitermes_discolor|DR139
TER902-15|Parvitermes_brooksi|BA2986
TER898-15|Parvitermes_brooksi|BA2903
TER895-15|Parvitermes_brooksi|BA2531
TER901-15|Parvitermes_brooksi|BA2959
TER894-15|Parvitermes_brooksi|BA2508
TER896-15|Parvitermes_brooksi|BA2532
TER903-15|Parvitermes_brooksi|BA2987
TER900-15|Parvitermes_brooksi|BA2949
TER1008-15|Antillitermes_subtilis|DR2022
TER1007-15|Antillitermes_subtilis|DR2021
TER985-15|Antillitermes_subtilis|DR1888
TER956-15|Antillitermes_subtilis|CU1184
TER972-15|Antillitermes_subtilis|CU1529
TER969-15|Antillitermes_subtilis|CU1496
TER962-15|Antillitermes_subtilis|CU1276
TER953-15|Antillitermes_subtilis|CU1122
TER966-15|Antillitermes_subtilis|CU1483
TER955-15|Antillitermes_subtilis|CU1147
TER1056-15|Parvitermes_yucatanus|GUA227
TER1064-15|Parvitermes_yucatanus|GUA321
TER1062-15|Parvitermes_yucatanus|GUA233
TER1052-15|Parvitermes_yucatanus|GUA223
TER1053-15|Parvitermes_yucatanus|GUA224
TER1054-15|Parvitermes_yucatanus|GUA225
TER1055-15|Parvitermes_yucatanus|GUA226
TER1063-15|Parvitermes_yucatanus|GUA275
TER1059-15|Parvitermes_yucatanus|GUA230
TER1093-15|Parvitermes_yucatunus|MX281
TER1060-15|Parvitermes_yucatanus|GUA231
TER1096-15|Parvitermes_yucatunus|MX561
TER1061-15|Parvitermes_yucatanus|GUA232
TER1095-15|Parvitermes_yucatunus|MX492
TER1094-15|Parvitermes_yucatunus|MX482
TER1074-15|Parvitermes_pseudoyucatanus|HN478
TER1100-15|Parvitermes_pseudoyucatanus|NI297
TER1076-15|Parvitermes_pseudoyucatanus|HN541
TER1593-17 P. pseudoyucatanus=mesoamericanus HN587
TER1075-15|Parvitermes_pseudoyucatanus|HN540
TER1077-15|Parvitermes_pseudoyucatanus|HN584
TER1078-15|Parvitermes_pseudoyucatanus|HN585
TER1079-15|Parvitermes_pseudoyucatanus|HN586
TER1072-15|Parvitermes_pseudoyucatanus|HN430
TER1073-15|Parvitermes_pseudoyucatanus|HN431
TER1071-15|Parvitermes_pseudoyucatanus|HN429
TER1046-15|Parvitermes_pseudoyucatanus|GUA31
TER1048-15|Parvitermes_pseudoyucatanus|GUA33
TER1045-15|Parvitermes_pseudoyucatanus|GUA30
TER1047-15|Parvitermes_pseudoyucatanus|GUA32
TER1043-15|Parvitermes_pseudoyucatanus|GUA16
TER1049-15|Parvitermes_pseudoyucatanus|GUA34
TER1044-15|Parvitermes_pseudoyucatanus|GUA29
TER1101-15|Parvitermes_pseudoyucatanus|NI871
TER1099-15|Parvitermes_pseudoyucatanus|NI114
TER1080-15|Parvitermes_pseudoyucatanus|HN820
TER1082-15|Parvitermes_pseudoyucatanus|HN822
TER1081-15|Parvitermes_pseudoyucatanus|HN821
TER108-12|Nasutitermitinae|EC1037
TER781-15|Nasutitermitinae|BO1139
TER823-15|Caribitermes_n_sp.|PN1315
TER1659-17|Nasutitermes|FLREC_VI535
TER1572-17|Obtusitermes|FLREC_PN1415
TER824-15|Obtusitermes_n_sp.|PN1415
TER1571-17|Obtusitermes_panamae|FLREC_PN1343
TER826-15|Subulitermes_zeteki|PN773
TER825-15|Subulitermes_zeteki|PN1441
TER814-15|Subulitermes_coiba|HN647
TER231-12|Convexitermes_manni|PA284
TER838-15|Atlantitermes_sp._4|PU872
TER783-15|Atlantitermes_osborni|BO457
TER795-15|Atlantitermes_osborni|EC727
TER837-15|Atlantitermes_sp._3|PU828
TER154-12|Coatitermes|PN741
TER855-15|Subulitermes_zeteki|VZ1138
TER001-11|Agnathotermes|EC1240
TER003-11|Agnathotermes|EC725
TER811-15|Agnathotermes_glaber|FG1028
TER002-11|Agnathotermes|FG1030
TER798-15|Subulitermes_thompsonae|EC1148
TER840-15|Subulitermes_thompsonae|PU916
TER208-12|Subulitermes|PA1085
TER256-12|Subulitermes|PA568
TER852-15|Subulitermes_baileyi|VZ645
TER1573-17 Subulitermes baileyi C_VZ1134
TER853-15|Subulitermes_baileyi|VZ377
TER854-15|Subulitermes_baileyi|VZ465
TER1420-16 Subulitermes microsoma BO568
TER770-15|Subulitermes_microsoma|BO282
TER803-15|Subulitermes_baileyi|FG714
TER804-15|Subulitermes_microsoma|FG836
TER1463-16|Velocitermes|UF_PA1258
TER1576-17|Velocitermes|FLREC_PU196
TER796-15|Caetetermes_taquarussu|EC945
TER808-15|Nasutitermes_gaigei|FG1052
TER1425-16|Nasutitermes_gaigei|UF_FG25
TER1426-16|Nasutitermes_gaigei|UF_TT2081
TER782-15|Nasutitermes_gaigei|BO54
TER839-15|Nasutitermes_gaigei|PU915
TER835-15|Nasutitermes_robustus|PU751
TER836-15|Nasutitermes_robustus|PU791
TER144-12|Tenuirostritermes|NI29
TER799-15|Nasutitermes_brevipilus|EC1165
TER816-15|Parvitermes_n_sp.|PA348
TER1135-15|Parvitermes_bacchanalis|SA449
TER1611-17|Divinotermes_tuberculatus|FLREC_BO456
TER227-12| Dihoplotermes inusitatus PA129
TER474-14|Termes|UF_VZ1062
TER1328-16|Termes|UF_PU648
TER453-14|Termes|UF_BO417
TER1145-16|Termes_bolivianus|BO417
TER1326-16|Termes_intermediaterhs|UF_BO577_B
TER257-12|Termes|PA573
TER456-14|Termes_hispaniolae|UF_BZ142
TER451-14|Termes_hispaniolae|UF_BO228
TER459-14|Termes_hispaniolae|UF_DR1994
TER470-14|Termes_hispaniolae|UF_PN1157
TER1356-16 Promirotermes sp. _AFR2030
TER1522-16|Neocapritermes_taracua|UF_EC483
TER1488-16|Neocapritermes_taracua|UF_SA201
TER1519-16|Neocapritermes_utiariti|UF_PU859
TER1492-16|Neocapritermes_opacus|UF_SA392
TER1605-17 Neoc. opacus FLREC_BO843
TER1512-16|Neocapritermes_opacus|UF_BO551
TER1494-16|Neocapritermes_talpoides|UF_SA455
TER1493-16|Neocapritermes_longinotus|UF_SA454
TER1516-16|Neocapritermes_talpoides|UF_BO274
TER1498-16|Neocapritermes_talpa|UF_SA459
TER1517-16|Neocapritermes_talpoides|UF_EC606
TER1510-16|Neocapritermes_longinotus|UF_CO447
TER1505-16|Neocapritermes_centralis|UF_PN182
TER1507-16|Neocapritermes_centralis|UF_PN1484
TER1508-16|Neocapritermes_longinotus|UF_VZ1170
TER1511-16|Neocapritermes_longinotus|UF_VZ1055
TER1503-16|Neocapritermes_araguaia|UF_FG1110
TER1504-16|Neocapritermes_araguaia|UF_FG99
TER1499-16|Neocapritermes_angusticeps|UF_FG803
TER1491-16|Neocapritermes_angusticeps|UF_SA365
TER1501-16|Neocapritermes_angusticeps|UF_TT2025
TER1500-16|Neocapritermes_angusticeps|UF_TT1853
TER1606-17|Onkotermes|FLREC_BO904
TER1609-17|Onkotermes|FLREC_PA1019
TER448-14|Microcerotermes|UF_VZ124
TER1299-16|Microcerotermes|UF_CO624
TER1321-16|Microcerotermes|UF_TT2240
TER1306-16|Microcerotermes_arboreus|UF_FG1213
TER444-14|Microcerotermes|UF_NI326
TER1601-17|Microcerotermes_exiguus|FLREC_NI538
TER1602-17|Microcerotermes_exiguus|FLREC_NI726
TER1586-17|Microcerotermes|FLREC_CA629
TER1296-16|Microcerotermes|UF_CA629
TER1584-17|Microcerotermes|FLREC_CA129
TER435-14|Microcerotermes|UF_CO303
TER1597-17|Microcerotermes_exiguus|FLREC_NI49
TER1592-17|Microcerotermes|FLREC_HN432
TER1313-16|Microcerotermes_exiguus|UF_NI216
TER438-14|Microcerotermes_arboreus|UF_FG817
TER437-14|Microcerotermes_arboreus|UF_EC676
TER445-14|Microcerotermes_arboreus|UF_PA730
TER431-14|Microcerotermes_arboreus|UF_BO663
TER1293-16|Microcerotermes_arboreus|UF_BO757
TER430-14|Microcerotermes_arboreus|UF_BO404
TER1298-16|Microcerotermes_arboreus|UF_CO397
TER1291-16|Microcerotermes_arboreus|UF_BO449
TER1320-16|Microcerotermes|UF_PU554
TER1319-16|Microcerotermes|UF_PU527
TER1318-16|Microcerotermes|UF_PU486
TER429-14|Microcerotermes|UF_BO219
TER1589-17|Microcerotermes_septentrionalis|FLREC_GUA788
TER1307-16|Microcerotermes_septentrionalis|UF_GUA141
TER1309-16|Microcerotermes_septentrionalis|UF_HN150
TER1587-17|Microcerotermes_septentrionalis|FLREC_GUA786
TER1591-17|Microcerotermes_septentrionalis|FLREC_HN371
TER1308-16|Microcerotermes_septentrionalis|UF_HN113
TER442-14|Microcerotermes|UF_HN70
TER1599-17|Microcerotermes_septentrionalis|FLREC_NI440
TER1582-17|Microcerotermes_septentrionalis|FLREC_BZ112
TER1581-17|Microcerotermes_septentrionalis|FLREC_BZ110
TER1594-17|Microcerotermes_septentrionalis|FLREC_HN588
TER1497-16|Neocapritermes|UF_SA458
TER1382-16|Orthognathotermes_aduncus|UF_PA41
TER1380-16|Orthognathotermes_aduncus|UF_BO541
TER1381-16|Orthognathotermes|UF_EC987
TER114-12|Silvestritermes|EC1347
TER1303-16|Syntermitinae|UF_BO570_B
TER1424-16|Procornitermes |UF_BO330
TER820-15|Cornitermes|PA677
TER235-12|Procornitermes|PA363
TER1304-16|Procornitermes |UF_BO573_B
TER819-15|Procornitermes_triacifer|PA622
TER271-12|Procornitermes_triacifer|PA891
TER1421-16 Silv. euamignathus BO569
TER1151-16|SilvestritermesRHS_euamignathus|BO578
TER1513-16|N Silvestri. euamignathus |UF_BO1019
TER221-12|SilvestritermesRHS_euamignathus|PA1214
TER1575-17|Sinqasapatermes_sachae|FLREC_EC1204
TER069-11|Amitermes_beaumonti|PN1330
TER138-12|Amitermes_beaumonti|GUA218
TER1369-16|Gnathamitermes_perplexus|UF_US1409
TER1350-16|Amitermes_wheeleri|UF_US1299
TER1370-16|Gnathamitermes_tubiformans|UF_US1190
TER1368-16|Gnathamitermes|UF_US1354
TER1367-16|Gnathamitermes|UF_US1353
TER1373-16|Hoplotermes_amplus|UF_HN350
TER1374-16|Hoplotermes_amplus|UF_NI398
TER774-15| Ami. amifer BO801
TER1361-16|Coxotermes_boukokoensis|UF_AFR1632
TER1341-16|Amalotermes_phaeocephalus|UF_AFR1234
TER1342-16|Amalotermes|UF_AFR1329
TER761-15|Ateuchotermes|AFR1351
TER1335-16|Aderitotermes|UF_AFR1476
TER1355-16|Apicotermitinae|UF_AFR1627
TER255-12|FuritermesRHS_rusti|PA534
TER600-14|FuritermesRHS_rusti|UF_PU602
TER745-14|FuritermesRHS_rusti|UF_PU613
TER187-12|FuritermesRHS_rusti|EC400
TER743-14|FuritermesRHS_rusti|UF_PU580
TER031-11|FuritermesRHS_rusti|EC400
TER029-11|FuritermesRHS_rusti|TT1614
TER131-12|FuritermesRHS_rusti|FG411
TER004-11|ScallopitermesRHS_hondurensis|HN678
TER005-11|ScallopitermesRHS|HN755
TER277-12|ScallopitermesRHS_giblini|PN1049
TER1196-16|Scallopitermes_giblini|PN1502
TER1201-16|Scallopitermes_giblini|PN1508
TER068-11|ScallopitermesRHS_giblini|PN1023
TER1208-16|Scallopitermes_giblini|PN1515
TER148-12|ScallopitermesRHS_giblini|PN130
TER1212-16|Scallopitermes_giblini|PN1519
TER1206-16|Scallopitermes_giblini|PN1513
TER099-12|CostitermesRHS_n._sp._1|CO381
TER049-11|CostitermesRHS_n._sp._1|PN1334
TER048-11|CostitermesRHS_n._sp._1|CO382
TER183-12|CostitermesRHS|VZ931
TER050-11|CostitermesRHS|VZ826
TER022-11|CostitermesRHS_n._sp._1|PN274
TER742-14|CactitermesRHS_n._sp._1|UF_PU576
TER609-14|CactitermesRHS_n._sp._1|UF_PU698
TER596-14|CactitermesRHS_n._sp._1|UF_PU577
TER834-15|CactitermesRHS|PU693
TER024-11|PacifitermesRHS_n._sp._2|EC145
TER410-14|PacifitermesRHS_n._sp._2|UF_EC77
TER123-12|PacifitermesRHS_n._sp._1|EC51
TER023-11|PacifitermesRHS_n._sp._1|EC52
TER051-11|PacifitermesRHS_n._sp._1|EC66
TER059-11|PolytermesRHS_n._sp._1|VZ218
TER058-11|PolytermesRHS_n._sp._1|CO665
TER060-11|PolytermesRHS_n._sp._1|VZ932
TER266-12|Anoplotermes_striated_pinecone_BO|PA674
TER777-15|Anoplotermes_striated_pinecone_BO|BO908
TER592-14|DisjunctitermesRHS_n._sp._1|UF_PU505
TER724-14|DisjunctitermesRHS_n._sp._1|UF_GU788
TER723-14|DisjunctitermesRHS_n._sp._1|UF_GU753
TER016-11|DisjunctitermesRHS_n._sp._1|GU788
TER427-14|DisjunctitermesRHS|UF_VZ192
TER595-14|ParaguayitermesRHS_barbelli|UF_PU551
TER204-12|ParaguayitermesRHS_barbelli|PA105
TER206-12|ParaguayitermesRHS_barbelli|PA1065
TER744-14|ParaguayitermesRHS_barbelli|UF_PU609
TER407-14|ParaguayitermesRHS_barbelli|UF_BO1081
TER602-14|Anoplotermes_parvus|UF_PU606
TER119-12|Anoplotermes_parvus|EC431
TER053-11|Anoplotermes_parvus|NI436
TER055-11|Anoplotermes_parvus|TT1992
TER178-12|Anoplotermes_parvus|VZ1334
TER054-11|Anoplotermes_parvus|PN745
TER045-11|CobratermesRHS_n._sp._1|VZ370
TER226-12|RectatitermesRHS|PA1269
TER160-12|CobratermesRHS_n._sp._1|TT1360
TER1147-16|Inquilinitermes_johnchapmani|BO423
TER238-12|Grigiotermes_hageni|PA396
TER254-12|Grigiotermes_hageni|PA532
TER210-12|Grigiotermes_hageni|PA1090
TER177-12|Grigiotermes_hageni|VZ1332
TER182-12|Grigiotermes_hageni|VZ66.1
TER382-14|Grigiotermes_hageni|UF_BO241
TER259-12|Anoplotermes|PA592
TER044-11|Pseudoovitermes|CO670.2
TER102-12|Pseudoovitermes|CO662
TER618-14|Ovoiditermes|UF_PU785
TER617-14|Ovoiditermes|UF_PU783
TER098-12|Truncatitermes|CO285
TER195-12|Truncatitermes|CO285
TER278-12|Truncatitermes|PN374
TER573-14|Truncatitermes|UF_PU107
TER149-12|OvitermesRHS_minim|PN1485
TER425-14|OvitermesRHS_minim|UF_PN1485
TER1199-16|RectitermesRHS_n._sp.|PN1506
TER608-14|OvitermesRHS_seani|UF_PU691
TER036-11|OvitermesRHS_seani|TT651
TER179-12|OvitermesRHS_seani|VZ188.1
TER037-11|OvitermesRHS_seani|VZ197
TER214-12|OvitermesRHS_seani|PA1134
TER242-12|OvitermesRHS_seani|PA449
TER403-14|OvitermesRHS_seani|UF_BO795
TER693-14|OvitermesRHS_rectatus|UF_BO925
TER237-12|OvitermesRHS_rectatus|PA389
TER213-12|OvitermesRHS_rectatus|PA1092
TER253-12|OvitermesRHS_rectatus|PA531
TER228-12|OvitermesRHS_rectatus|PA163
TER250-12|OvitermesRHS_rectatus|PA489
TER408-14|OvitermesRHS_rectatus|UF_BO1153
TER599-14|PatawatermesRHS_turricola|UF_PU597
TER241-12|PatawatermesRHS_turricola|PA418
TER212-12|PatawatermesRHS_turricola|PA1091
TER209-12|PatawatermesRHS_turricola|PA1086
TER386-14|PatawatermesRHS_turricola|UF_PA1262
TER173-12|PatawatermesRHS_turricola|TT825
TER196-12|PatawatermesRHS_nigripunctatus|EC1417
TER118-12|PatawatermesRHS_nigripunctatus|EC215
TER124-12|PatawatermesRHS_nigripunctatus|EC526
TER575-14|PatawatermesRHS_nigripunctatus|UF_PU161
TER197-12|PatawatermesRHS_nigripunctatus|EC459
TER083-11|PatawatermesRHS_nigripunctatus|EC437
TER614-14|ParaguayitermesRHS_elongata|UF_PU744
TER1184-16|ParaguayitermesRHS_testudo|PA1011
TER211-12|ParaguayitermesRHS_testudo|PA1090
TER219-12|ParaguayitermesRHS_testudo|PA1188
TER275-12|ParaguayitermesRHS_testudo|PA957
TER223-12|ParaguayitermesRHS_testudo|PA1241
TER262-12|ParaguayitermesRHS_testudo|PA638
TER269-12|ParaguayitermesRHS_elongata|PA811
TER272-12|ParaguayitermesRHS_elongata|PA927
TER581-14|HumutermesRHS_krishnai|UF_PU386
TER013-11|HumutermesRHS_krishnai|PN1427
TER598-14|HydrecotermesRHS_kawaii|UF_PU594
TER395-14|HydrecotermesRHS_kawaii|UF_BO121
TER767-15|HydrecotermesRHS_kawaii|BO132
TER232-12|HydrecotermesRHS_kawaii|PA340
TER162-12|HydrecotermesRHS_arienesho|TT1420
TER222-12|RectatitermesRHS_n._sp._1|PA1216
TER680-14|HirsutitermesRHS_kanzakii|UF_BO532
TER180-12|HirsutitermesRHS_kanzakii|VZ363
TER280-12|MangolditermesRHS_n._sp._1|TT1324
TER597-14|MangolditermesRHS_n._sp._1|UF_PU578

TER597-14|MangolditermesRHS_n._sp._1|UF_PU578
TER225-12|MangolditermesRHS_n._sp._1|PA1268
TER205-12|MangolditermesRHS_n._sp._1|PA106
TER035-11|Anoplotermes_janus|TT2096
TER752-14|Anoplotermes_janus|UF_PU827
TER583-14|Anoplotermes_janus|UF_PU390
TER135-12|Anoplotermes_janus|FG80
TER089-11|Anoplotermes_janus|FG208
TER1218-16|CactitermesRHS|PU576
TER046-11|GiblinitermesRHS_n._sp._1|PN1449
TER584-14|EstrellatermesRHS_n._sp._1|UF_PU393
TER155-12|ProteotermesRHS_n._sp._1|PN748
TER580-14|ProteotermesRHS_n._sp._1|UF_PU337
TER830-15|ProteotermesRHS|PU194
TER038-11|ProteotermesRHS_n._sp._1|TT1859
TER847-15|Proteatermes|TT1615
TER396-14|ProteotermesRHS_n._sp._1|UF_BO126
TER399-14|ProteotermesRHS_n._sp._1|UF_BO343
TER281-12|ChasitermesRHS_paxi|TT2188
TER282-12|ChasitermesRHS_paxi|TT2188
TER234-12|RubeotermesRHS_jheringi|PA341
TER233-12|RubeotermesRHS_jheringi|PA341
TER175-12|RubeotermesRHS_jheringi|VZ1133
TER577-14|AlternatitermesRHS_n._sp._1|UF_PU211
TER776-15|ParaguayitermesRHS_elongata|BO877
TER771-15|ParaguayitermesRHS_elongata|BO619
TER691-14|ParaguayitermesRHS_elongata|UF_BO882
TER165-12|TrinidaditermesRHS_n._sp._1|TT1959
TER185-12|KrecekitermesRHS_n._sp._1|EC1037
TER062-11|KrecekitermesRHS_n._sp._1|EC517
TER574-14|SternitermesRHS_n._sp._1|UF_PU144
TER170-12|AlternatitermesRHS|TT507
TER388-14|Apicotermitinae|UF_TT1344
TER110-12|RastratermesRHS_n._sp._1|EC1242
TER1213-16|Anoplotermes_pseudobanksi|PN1520
TER128-12|Anoplotermes_pseudobanksi|FG277
TER240-12|Anoplotermes_pseudobanksi|PA417
TER601-14|Anoplotermes_pseudobanksi|UF_PU605
TER594-14|Anoplotermes_pseudobanksi|UF_PU549
TER040-11|Anoplotermes_pseudobanksi|VZ1103
TER019-11|Anoplotermes_banksi|FG552
TER018-11|Anoplotermes_banksi|FG298
TER610-14|Anoplotermes_banksi|UF_PU702
TER020-11|Anoplotermes_banksi|EC435
TER021-11|Anoplotermes_banksi|EC733
TER603-14|PeniculitermesRHS|UF_PU611
TER184-12|SchwarzitermesRHS|DR1598
TER087-11|SchwarzitermesRHS|DR1598
TER095-11|SchwarzitermesRHS_panamae|PN1168
TER423-14|SchwarzitermesRHS_panamae|UF_PN1168
TER086-11|SchwarzitermesRHS|DR1355
TER420-14|Schwarzitermes|UF_MX587
TER071-11|SchwarzitermesRHS|BA2138
TER075-11|SchwarzitermesRHS|DR2013
TER103-12|SchwarzitermesRHS|CU1493
TER189-12|SchwarzitermesRHS_panamae|PN1168
TER028-11|SchwarzitermesRHS_fumosus|US993
TER027-11|SchwarzitermesRHS_fumosus|US1283
TER092-11|SchwarzitermesRHS_minutipinus|GUA863
TER094-11|SchwarzitermesRHS_minutipinus|NI126
TER141-12|SchwarzitermesRHS_minutipinus|GUA799
TER093-11|SchwarzitermesRHS_minutipinus|HN256
TER066-11|SchwarzitermesRHS|HN705
TER073-11|SchwarzitermesRHS|CU1309
TER1563-17|Schwarzitermes|FLREC_BA3097
TER070-11|SchwarzitermesRHS|BA1294
TER1564-17|Schwarzitermes|FLREC_BA3099
TER043-11|SchwarzitermesRHS|DR1960
TER104-12|SchwarzitermesRHS|CU1507
TER072-11|SchwarzitermesRHS|CU1259
TER042-11|SchwarzitermesRHS|DR1929
TER074-11|SchwarzitermesRHS|DR1827
TER105-12|SchwarzitermesRHS|DR1220
TER081-11|SchwarzitermesRHS|PR419
TER082-11|SchwarzitermesRHS|PR896
TER032-11|SchwarzitermesRHS|BA1916
TER077-11|SchwarzitermesRHS_mesoamericus|GUA833
TER078-11|SchwarzitermesRHS_mesoamericus|HN414
TER076-11|SchwarzitermesRHS_mesoamericus|GUA760
TER080-11|SchwarzitermesRHS_mesoamericus|NI175
TER096-12|SchwarzitermesRHS_major|BZ239
TER139-12|SchwarzitermesRHS|GUA58
TER409-14|SchwarzitermesRHS_minor|UF_BZ240
TER065-11|SchwarzitermesRHS_minor|BZ270
TER067-11|SchwarzitermesRHS|MX496
TER011-11|PseudoenigmatermesRHS_n._sp._1|VZ181
TER015-11|PseudoenigmatermesRHS_n._sp._1|PN1060
TER1193-16|SquamatermesRHS|PN1499
TER1195-16|SquamatermesRHS|PN1501
TER1202-16|SquamatermesRHS|PN1509
TER1194-16|SquamatermesRHS|PN1500
TER100-12|PseudoenigmatermesRHS_n._sp._1|CO530
TER012-11|PseudoenigmatermesRHS_n._sp._1|VZ1331
TER025-11|PseudoenigmatermesRHS_n._sp._1|VZ1102
TER009-11|PseudoenigmatermesRHS_n._sp._1|NI760
TER186-12|Fringitermes|EC1376
TER589-14|EnigmatermesRHS|UF_PU421
TER088-11|TestudotermesRHS_n._sp._2|EC929
TER402-14|TestudotermesRHS_n._sp._2|UF_BO790
TER064-11|TestudotermesRHS|VZ61
TER249-12|TestudotermesRHS_n._sp._1|PA489
TER220-12|TestudotermesRHS_n._sp._1|PA1214
TER248-12|TestudotermesRHS_n._sp._1|PA488
TER247-12|TestudotermesRHS_n._sp._1|PA486
TER607-14|TestudotermesRHS_n._sp._2|UF_PU685
TER677-14|TestudotermesRHS_n._sp._2|UF_BO243
TER146-12|TestudotermesRHS_n._sp._3|PN1011
TER1217-16|TestudotermesRHS|PN1524
TER1210-16|TestudotermesRHS|PN1517
TER1205-16|TestudotermesRHS|PN1512
TER1216-16|TestudotermesRHS|PN1523
TER1211-16|TestudotermesRHS|PN1518
TER1192-16|TestudotermesRHS|PN1498
TER829-15|SpinositermesRHS|PU193
TER041-11|Spinositermes RHS|EC728
TER401-14|SpinositermesRHS_n._sp._1|UF_BO788
TER780-15|SpinositermesRHS|BO983
TER188-12|SharkitermesRHS_n._sp._1|EC626
TER113-12|SharkitermesRHS_n._sp._1|EC1346
TER773-15|SpinositermesRHS|BO789
TER056-11|Pineconitermes|CO379
TER1198-16|Pineconitermes|PN1505
TER616-14|SquamatermesRHS_n._sp._2|UF_PU781
TER120-12|SquamatermesRHS_n._sp._2|EC433
TER414-14|SquamatermesRHS_n._sp._1|UF_EC927
TER582-14|SquamatermesRHS_n._sp._1|UF_PU387
TER746-14|SquamatermesRHS_n._sp._1|UF_PU665
TER244-12|Aparatermes_silvestrii|PA453
TER726-14|Aparatermes_silvestrii|UF_PA310
TER109-12|Aparatermes_silvestrii|EC1222
TER759-14|Aparatermes_silvestrii|UF_VZ1151
TER689-14|Aparatermes_silvestrii|UF_BO802
TER758-14|Aparatermes_silvestrii|UF_VZ1020
TER176-12|Aparatermes_silvestrii|VZ1155
TER112-12|Aparatermes_thornatus|EC1334
TER390-14|Aparatermes_thornatus|UF_EC1333
TER111-12|Aparatermes_thornatus|EC1333
TER158-12|Aparatermes thornatus TT2018
TER846-15|Tetimatermes|SA448
TER845-15|Tetimatermes|SA448
TER263-12|Aparatermes_abbreviatus|PA650
TER265-12|Aparatermes_abbreviatus|PA669
TER261-12|Aparatermes_abbreviatus|PA610
TER737-14|Aparatermes_abbreviatus|UF_PA1072
TER207-12|Aparatermes_abbreviatus|PA1066
TER276-12|Aparatermes_abbreviatus|PA972
TER229-12|Aparatermes_abbreviatus|PA167
TER039-11|Aparatermes cingulatus EC1085
TER156-12|Aparatermes_cingulatus|SA252
TER215-12|Aparatermes_cingulatus|PA1135
TER818-15|Aparatermes_cingulatus|PA591
TER246-12|Aparatermes_cingulatus|PA473
TER251-12|Aparatermes_cingulatus|PA505
TER203-12|Aparatermes_cingulatus|PA104
TER260-12|Aparatermes_cingulatus|PA598
TER217-12|Compositermes_vindai|PA1138
TER218-12|Compositermes_vindai|PA1139
TER216-12|Compositermes_vindai|PA1138
TER236-12|Compositermes_vindai|PA388
TER230-12|Compositermes_vindai|PA247
TER1292-16|Compositermes_vindai|UF_BO543
TER571-14|Compositermes_vindai|UF_BO978
TER384-14|Compositermes_bani|UF_BO842
TER844-15|Ruptitermes_arboreus|SA447
TER843-15|Ruptitermes_arboreus|SA447
TER252-12|InflatitermesRHS|PA529
TER239-12|InflatitermesRHS|PA416
TER778-15|InflatitermesRHS|BO959
TER817-15|InflatitermesRHS|PA416
TER831-15|Recurvitermes|PU305
TER198-12|RecurvitermesRHS_n._sp._1|FG1024
TER199-12|RecurvitermesRHS_n._sp._1|FG1025
TER084-11|DentitermesRHS_rectatus|EC1349
TER090-11| D. rectatus RHS|FG359.1
TER605-14|DentitermesRHS_rectatus|UF_PU684
TER085-11|DentitermesRHS_rectatus|FG211
TER258-12|Ruptitermes_chasei|PA590
TER676-14|Ruptitermes_chasei|UF_BO194
TER147-12|Ruptitermes_chasei|PN1086
TER125-12|Ruptitermes_chasei|EC626
TER115-12|Ruptitermes_chasei|EC1376
TER116-12|Ruptitermes_chasei|EC1379
TER150-12|Ruptitermes_reconditus|PN240
TER756-14|Ruptitermes_reconditus|UF_VZ801
TER755-14|Ruptitermes_reconditus|UF_VZ799
TER754-14|Ruptitermes_reconditus|UF_VZ792
TER709-14|Ruptitermes_reconditus|UF_CO810
TER707-14|Ruptitermes_reconditus|UF_CO36
TER708-14|Ruptitermes_reconditus|UF_CO642
TER1358-16|Ateuchotermes|UF_AFR1576
TER653-14|Heterotermes_convexinotatus|UF_HN385
TER655-14|Heterotermes_convexinotatus|UF_NI427
TER478-14|Heterotermes_convexinotatus|UF_CO198
TER657-14|Heterotermes_convexinotatus|UF_VZ1237
TER477-14|Heterotermes_aureus|UF_US1432
TER483-14|Heterotermes_spn_caribeus|UF_FL3760
TER1565-17|Heterotermes|FLREC_BA3104
TER479-14|Heterotermes_cardini|UF_BA2802
TER638-14|Heterotermes_spn_caribeus|UF_ASM216
TER646-14|Heterotermes_spn_caribeus|UF_TC422
TER641-14|Heterotermes_spn_caribeus|UF_CA592
TER636-14|Heterotermes_tenuis|UF_CO67
TER637-14|Heterotermes_tenuis|UF_CO479
TER656-14|Heterotermes_convexinotatus|UF_PN915
TER627-14|Heterotermes_spn_glabro|UF_BO678
TER633-14|Heterotermes_spn_glabro|UF_PA776
TER632-14|Heterotermes_spn_glabro|UF_PA745
TER634-14|Heterotermes_spn_glabro|UF_PA912
TER664-14|Heterotermes_sulcatus|MZUSP22153
TER665-14|Heterotermes_sulcatus|MZUSP22154
TER354-14|Heterotermes_tenuis|UF_PA412
TER297-14|Heterotermes_tenuis|UF_BO771
TER301-14|Heterotermes_tenuis|UF_SA32
TER357-14|Heterotermes_tenuis|UF_PE155
TER298-14|Heterotermes_tenuis|UF_BO1075
TER294-14|Heterotermes_tenuis|UF_BO301
TER578-14|Heterotermes_tenuis|UF_PU245
TER487-14|Heterotermes_tenuis|UF_PU139
TER488-14|Heterotermes_tenuis|UF_PU382
TER379-14|Heterotermes_tenuis|UF_VZ1280
TER376-14|Heterotermes_tenuis|UF_VZ550
TER377-14|Heterotermes_tenuis|UF_VZ863.1
TER374-14|Heterotermes_tenuis|UF_SA106
TER314-14|Heterotermes_tenuis|UF_CO590
TER326-14|Heterotermes_tenuis|UF_EC1440
TER325-14|Heterotermes_tenuis|UF_EC1081
TER486-14|Heterotermes_tenuis|UF_PU5
TER588-14|Heterotermes|UF_PU414
TER658-14|Heterotermes_crinitus|UF_EC723
TER480-14|Heterotermes_crinitus|UF_FG718
TER659-14|Heterotermes_crinitus|UF_FG1020
TER482-14|Heterotermes_paradoxus|UF_AUS57
TER1334-16|Acorhinotermes_subfusciceps|UF_EC504
TER1333-16|Acorhinotermes_subfusciceps|UF_PU799
TER1397-16|Rhinotermes_hispidus UF_EC311
TER1395-16|Rhinotermes_hispidus|UF_PU811
TER1552-17|Rhinotermes hispidus BO163
TER1557-17|Rhinotermes hispidus FLREC_FG872
TER1558-17|Rhinotermes_marginalis|FLREC_GU764
TER1561-17|Rhinotermes_marginalis|FLREC_STL358
TER1555-17|Rhinotermes_marginalis|FLREC_EC922
TER1553-17|Rhinotermes_marginalis|FLREC_DR1175
TER1362-16|Dolichorhtenebrosus UF_BO1076
TER1363-16|Dolichorhinotermes_tenebrosus|UF_BO1125
TER1351-16 Apicotermitinae UF_AFR823
TER1165- Nasutitermitinae EC1070
TER1253-16|Incisitermes_issaerhs|UF_VZ1264
TER1252-16|Incisitermes_issaerhs|UF_VZ1179
TER1243-16|Incisitermes_bequaerti|UF_TC484
TER1244-16|Incisitermes_bequaerti|UF_TC485
TER880-15|Incisitermes_bequaerti|BA1420
TER1237-16|Incisitermes_bequaerti|UF_BA2724
TER1238-16|Incisitermes_bequaerti|UF_BA2922
TER1236-16|Incisitermes_bequaerti|UF_BA2550
TER899-15|Incisitermes_bequaerti|BA2907
TER1239-16|Incisitermes_bequaerti|UF_CU1510
TER1240-16|Incisitermes_bequaerti|UF_DR1690
TER1241-16|Incisitermes_bequaerti|UF_DR1734
TER978-15|Incisitermes_bequaerti|DR1768
TER202-I. platycephalus HN563
TER1090 I. platycephalus MX148
TER1255-16|Incisitermes_platycephalus|UF_GUA707
TER1257-16|Incisitermes_minimrhs|UF_MX449
TER1256-16|Incisitermes_minimrhs|UF_MX402
TER1051-15| I. minim GUA222
TER887-15|Incisitermes_milleri|BA2171
TER886-15|Incisitermes_milleri|BA2056
TER885-15|Incisitermes_milleri|BA1557
TER863-15|Incisitermes_milleri|BA853
TER867-15|Incisitermes_milleri|BA867
TER873-15|Incisitermes_milleri|BA1072
TER874-15|Incisitermes_milleri|BA1073
TER888-15|Incisitermes_milleri|BA2253
TER893-15|Incisitermes_milleri|BA2366
TER890-15|Incisitermes_milleri|BA2267
TER868-15|Incisitermes_milleri|BA868
TER892-15|Incisitermes_milleri|BA2365
TER983-15|Incisitermes_milleri|DR1851
TER980-15|Incisitermes_milleri|DR1780
TER981-15|Incisitermes_milleri|DR1795
TER979-15|Incisitermes_milleri|DR1779
TER989-15|Incisitermes_milleri|DR1901
TER977-15|Incisitermes_milleri|DR1767
TER988-15|Incisitermes_milleri|DR1900
TER976-15|Incisitermes_milleri|DR1752
TER1009-15|Incisitermes_milleri|DR2030
TER1247-16|Incisitermes_milleri|UF_DR1977
TER1246-16|Incisitermes_milleri|UF_DR1664
TER201-12|Incisitermes_immigrans|HI118
TER1250-16|Incisitermes_incisus|UF_TC414
TER1251-16|Incisitermes_incisus|UF_TC509
TER1245-16|Incisitermes_incisus|UF_DR1438
TER1248-16|Incisitermes_incisus|UF_PR948
TER1287-16|Incisitermes_snyderi|UF_BA3112
TER1264-16|Incisitermes_schwarzi|UF_CO840
TER1279-16|Incisitermes_schwarzi|UF_PN637
TER1262-16|Incisitermes_schwarzi|UF_CO80.2
TER1263-16|Incisitermes_schwarzi|UF_CO467
TER1280-16|Incisitermes_schwarzi|UF_PN1194
TER1261-16|Incisitermes_schwarzi|UF_BZ215
TER1272-16|Incisitermes_schwarzi|UF_HN274
TER1271-16|Incisitermes_schwarzi|UF_HN105
TER1283-16|Incisitermes_schwarzi|UF_VZ579
TER1284-16|Incisitermes_schwarzi|UF_VZ624
TER1266-16|Incisitermes_schwarzi|UF_FL3017
TER1275-16|Incisitermes_schwarzi|UF_JA1035
TER1259-16|Incisitermes_schwarzi|UF_BA2752
TER1040-15|Incisitermes_milleri|FL2969
TER1039-15|Incisitermes_milleri|FL2673
TER1017-15|Incisitermes_milleri|FL2550
TER1024-15|Incisitermes_milleri|FL2561
TER1031-15|Incisitermes_milleri|FL2602
TER1033-15|Incisitermes_milleri|FL2604
TER1023-15|Incisitermes_milleri|FL2560
TER1025-15|Incisitermes_milleri|FL2562
TER1014-15|Incisitermes_milleri|FL2546
TER1032-15|Incisitermes_milleri|FL2603
TER1022-15|Incisitermes_milleri|FL2559
TER1028-15|Incisitermes_milleri|FL2567
TER1020-15|Incisitermes_milleri|FL2557
TER1037-15|Incisitermes_milleri|FL2634
TER1015-15|Incisitermes_milleri|FL2547
TER1018-15|Incisitermes_milleri|FL2551
TER1038-15|Incisitermes_milleri|FL2635
TER1026-15|Incisitermes_milleri|FL2563
TER1030-15|Incisitermes_milleri|FL2581
TER1027-15|Incisitermes_milleri|FL2566
TER1021-15|Incisitermes_milleri|FL2558
TER870-15|Incisitermes_milleri|BA886
TER866-15|Incisitermes_milleri|BA865
TER875-15|Incisitermes_milleri|BA1185
TER869-15|Incisitermes_milleri|BA885
TER897-15|Incisitermes_milleri|BA2898
TER878-15 C. cavifrons BA1339
TER1035-15|Cryptotermes_cavifrons|FL2606
TER1585-17 C. cavifrons |FLREC_CA500
TER1682-17|Cryptotermes_cavifrons|FLREC_BA2837
TER1614-17|Cryptotermes_dudleyi|FLREC_JA1020
TER1615-17|Cryptotermes_dudleyi|FLREC_PN1283
TER1617-17|Cryptotermes_dudleyi|FLREC_TT2230
TER1616-17|Cryptotermes_dudleyi|FLREC_TT2158
TER1613-17|Cryptotermes_dudleyi|FLREC_CO834
TER613-14|Cryptotermes_havilandi|UF_PU736
TER889-15| C. cymatifrons BA2261
TER871-15| C. cymatifrons BA905
TER624-14|Cryptotermes_brevis|UF_PU1005
TER622-14|Cryptotermes_brevis|UF_PU994
TER938-15|Cryptotermes_cylindroceps|CO404
TER1230-1 C. verruculosus |BO428
TER1580-17|Cryptotermes_verruculosus|FLREC_FG1002

TER1390-16|Pronecetomes_lathrionis|UF_VZ1182
TER1389-16|Pronecetomes_lathrionis|UF_VZ1014
TER1388-16|Pronecetomes_perezi|UF_HN217
TER2729-12|Taurilemnes|PA88
TER2724-12|Taurilemnes|PA844
TER2264-12|Taurilemnes|PA655
TER2687-12|Taurilemnes|PA710
TER1697-17|Nelemnes|FLREC_VZ474
TER1408-16|Nelemnes_castanaeus|UF_CA325
TER1623-17|Nelemnes_castanaeus|FLREC_TT1005
TER1620-17|Nelemnes_castanaeus|FLREC_BA894
TER1630-17|Nelemnes_castanaeus|FLREC_DM168
TER1674-17|Nelemnes_castanaeus|FLREC_FL4665
TER1409-16|Nelemnes_castanaeus|UF_LZ990
TER1621-17|Nelemnes_castanaeus|FLREC_BA2924
TER1622-17|Nelemnes_castanaeus|FLREC_DR1971
TER1410-16|Nelemnes_castanaeus|UF_TC262
TER1411-16|Nelemnes_castanaeus|UF_TC262
TER1409-16|Nelemnes_castanaeus|UF_JA979
TER1126-16|Nelemnes|PU539
TER593-14|Nelemnes|UF_PU539
TER1125-16|Nelemnes|PU538
TER619-14|Comalemnes_perfectus|UF_PU884
TER2609-15|Comalemnes_perfectus|BO1058
TER919-15|Comalemnes_perfectus|BO1055
TER1703-17|Comalemnes_perfectus|FLREC_BO9
TER1549-17|Comalemnes_perfectus|FLREC_SKN261
TER1550-17|Comalemnes_perfectus|FLREC_STL263
TER1551-17|Comalemnes_perfectus|FLREC_STV108
TER1384-16|Paranecetomes_simplicicornis|UF_US1421
TER1383-16|Paranecetomes_simplicicornis|UF_US1268.1
TER1641-17|Nelemnes|FLREC_VZ769.2
TER949-15|Nelemnes|CO841
TER1684-17|Nelemnes|FLREC_CO3372.2
TER1111-16|Johnsonia|PA1266
TER1402-16|Johnsonia|UF_PA1
TER2728-12|Johnsonia|UF_PA408
TER1103-16|Johnsonia|PA408
TER1705-17|Johnsonia|FLREC_BO912
TER1110-16|Johnsonia|PA841
TER2723-12|Johnsonia|PA841
TER1403-16|Johnsonia|UF_PA860
TER2734-12|Johnsonia|UF_PA860
TER1106-16|Johnsonia|PA742
TER1108-16|Johnsonia|PA828
TER1111-16|Johnsonia|PA828
TER1104-16|Johnsonia|PA515
TER1102-16|Johnsonia|PA305
TER1114-16|Johnsonia|PA1129
TER882-14|Johnsonia|UF_BO562
TER1183-16|N. Johnsonia|PA668
TER915-15|Nelemnes|BO720
TER1635-17|Nelemnes sp.|FLREC_STV78
TER1634-17|Nelemnes sp.|FLREC_STL380
TER1637-17|Nelemnes sp.|FLREC_TT817.1
TER331-14|Nelemnes sp.|UF_AFR266
TER1262-16|Nelemnes sp.|UF_TT1258
TER1261-16|Nelemnes sp.|UF_AFR266
TER710-14|Leptonemes sp.|ECT9
TER1708-17|Nelemnes|FLREC_EC84
TER1013-15|Nelemnes|EC139
TER111-14|Nelemnes|UF_EC139
TER709-17|Nelemnes|FLREC_EC138
TER1128-16|Nelemnes|PU1009
TER1128-16|Nelemnes|PU1008
TER1131-16|Nelemnes|PU1011
TER625-15|Nelemnes|UF_PU1007
TER1134-16|Nelemnes|PU1019
TER1127-16|Nelemnes|PU1007
TER1130-16|Nelemnes|PU1010
TER918-15|Nelemnes|BO1054
TER1632-17|Nelemnes_holmgreni|FLREC_PN6
TER1406-16|Nelemnes_holmgreni|UF_MX541
TER1631-17|Nelemnes_holmgreni|FLREC_MX541
TER1628-17|Nelemnes_holmgreni|FLREC_GUA610
TER1629-17|Nelemnes_holmgreni|FLREC_GUA577
TER2729-12|Nelemnes_holmgreni|PN416
TER2613-15|Nelemnes_holmgreni|CO82
TER1626-17|Nelemnes_holmgreni|FLREC_CO84
TER935-15|Nelemnes_holmgreni|CO84
TER934-15|Nelemnes_holmgreni|CO83
TER1525-16|Nelemnes_intracaulis|FLREC_VZ1204
TER1193-12|Nelemnes_intracaulis|ASM229
TER1638-17|Nelemnes_intracaulis|FLREC_VZ92
TER940-15|Nelemnes_intracaulis|CO491
TER1640-15|Nelemnes_intracaulis|CO492
TER939-15|Nelemnes_intracaulis|CO478
TER1642-17|Nelemnes_intracaulis|CO747
TER1652-17|Nelemnes_intracaulis|FLREC_NA38
TER1640-17|N. n. sp.1|FLREC_VZ578
TER1637-17|N. n. sp.1|FLREC_VZ697
TER1639-17|N. n. sp.1|FLREC_VZ863
TER1639-17|N. n. sp.1|FLREC_VZ309
TER1636-17|N. n. sp.1|FLREC_TT1775
TER1136-16|N. n. sp.1|TT1472
TER1633-17|N. n. sp.1|FLREC_TT1773
TER1645-17|N. n. sp.1|FLREC_TT1774
TER951-15|Nelemnes_chilensis|CL21
ZER706-14|Nelemnes_chilensis|UF_CL30
TER925-15|Nelemnes_chilensis|CL27
TER705-14|Nelemnes_chilensis|UF_CL28
TER1539-16|Nelemnes_spp.|AFR188
TER191-11|Nelemnes_spp.|AFR188
TER1570-16|Glyptotermes_barbouri|HN123
TER121-15|Glyptotermes|PN1300
TER1568-15|Glyptotermes_barbouri|HN122
TER1568-15|Glyptotermes_barbouri|HN121
TER1567-15|Glyptotermes_barbouri|GUA482
TER1117-15|Glyptotermes_angustus|PN368
TER1116-15|Glyptotermes_angustus|PN294
TER1180-16|Glyptotermes sp. ___|ZIPA446
TER1185-16|Glyptotermes sp. ___|PA1264
TER1530-17|Glyptotermes_tuberiferi|FLREC_MA55
TER1212-16|Glyptotermes_tuberiferi|UF_GUA390
TER1066-15|Glyptotermes_tuberiferi|UF_GUA481
TER1065-15|Glyptotermes_tuberiferi|UF_GUA480
TER1529-17|Glyptotermes|FLREC_GU715
TER1055-15|Glyptotermes|BO1051
TER1163-16|Glyptotermes|EC708
TER1164-16|Glyptotermes|BO313
TER1419-16|Glyptotermes_liberatus|UF_DR902
TER1527-17|Glyptotermes_pulaesteni|FLREC_DR1948
TER1087-15|Glyptotermes_liberatus|UA954
TER1088-15|Glyptotermes_liberatus|UA977
TER1085-15|Glyptotermes_liberatus|UA866
TER1089-15|Glyptotermes_liberatus|UA1043
TER1084-15|Glyptotermes_liberatus|UA861
TER1042-15|Glyptotermes_liberatus|GUA5
TER579-14|Glyptotermes|UF_PU246
TER1164-16|Glyptotermes|EC709
TER1154-16|Reticulitermes ruficeps sp.|BO1021
TER1450-16|N. ruficeps sp.|UF_BO1061
TER701-14|N. ruficeps sp.|UF_BO1055
TER1186-16|Rugitermes|PN660
TER1470-16|Rugitermes|UF_VZ850
TER1473-16|Rugitermes|UF_VZ1084
TER1472-16|Rugitermes|UF_VZ1081.B
TER1224-16|Rugitermes|VZ1080
TER1471-16|Rugitermes|UF_VZ1080.B
TER1484-16|Rugitermes|UF_VZ489
TER1483-16|Rugitermes|UF_VZ468
TER1482-16|R. virginicus sp.|UF_TT600
TER1433-16|R. virginicus sp.|UF_TT601
TER1227-16|Rugitermes|VZ1090
TER1475-16|Rugitermes|UF_VZ1263.1
TER1181-16|Rugitermes|PA482
TER1182-16|Rugitermes|PA516
TER1224-16|Rugitermes sp.|BO1117
TER1453-16|Rugitermes sp.|UF_BO1118
TER1449-16|Rugitermes sp.|UF_BO1022
TER1452-16|Rugitermes sp.|UF_BO1069
TER825-15|Rugitermes sp.|BO1111
TER826-14|Rugitermes|UF_PU1016
TER1474-16|Rugitermes|UF_VZ1088
TER1434-16|Rugitermes_bicolor|UF_VZ1092.B
TER1469-16|Rugitermes|UF_VZ387
TER1438-16|Rugitermes_nugosus|UF_AG16
TER1462-16|Rugitermes|UF_PA1186
TER1461-16|Rugitermes|UF_PA1185
TER1441-16|Rugitermes|UF_AG26
TER1436-16|Rugitermes_nugosus|UF_AG1
TER1440-16|Rugitermes|UF_AG28
TER1168-16|Rugitermes_laticollis|EC1467
TER1426-16|Rugitermes_uniolor|UF_HN766
TER1479-16|Rugitermes_uniolor|UF_HN771
TER1478-16|Rugitermes_uniolor|UF_GUA483
TER1455-16|Rugitermes_uniolor|UF_BZ199
TER1454-16|Rugitermes_uniolor|UF_BZ126
TER620-14|Rugitermes sp.|UF_PU946
TER1467-16|R. virginicus sp.|UF_PU979
TER1468-16|R. virginicus sp.|UF_PU991
TER621-14|R. virginicus sp.|UF_PU992
TER1476-16|Rugitermes_panamanus|UF_EC142
TER1477-16|Rugitermes_panamanus|UF_EC152
TER1170-16|Kalotermes_flavicollis|EUR25
TER1169-16|Kalotermes_flavicollis|EUR24
TER1176-16|Kalotermes_approximatus|FL4418
TER1172-16|Kalotermes_approximatus|FL1987
TER1160-16|Calcaritermes_nigricepsCO5471.1
TER1150-16|Calcaritermes_snyderi|BZ115
TER1158-16|Calcaritermes_guatemalaea|BZ124
TER1156-16|Calcaritermes_tennocephalus|CO194.1
TER572-14|Calcaritermes_tennocephalus|UF_PU2
TER560-14|Calcaritermes_tennocephalus|UF_PU446
TER1157-16|Calcaritermes_tennocephalus|BZ123
TER1147-16|Calcaritermes|FLREC_AFR266
TER194-12|Marginitermes_albiduscUS110
TER1220-16|Marginitermes_hubbardiiUS579
TER1178-16|Marginitermes_cacophagus|HS37
TER701-17|Nelemnes_platyfrons|FLREC_DR1944
TER1691-17|Nelemnes_monaFLREC_DR1918
TER1692-17|Nelemnes_monaFLREC_DR2004
TER1693-17|Nelemnes_monaFLREC_TC479
TER1688-17|Nelemnes_monaFLREC_BA1445
TER1411-16|Nelemnes_phragmosus|UF_CU1252
TER1412-16|Nelemnes_phragmosus|UF_CU1428
TER1677-17|Nelemnes|FLREC_MX542
TER1695-17|Nelemnes_luykxFLREC_TC447
TER1679-17|Nelemnes_luykxFLREC_BA1057
TER1678-17|Nelemnes_luykxFLREC_BA843
TER1686-16|Nelemnes_luykx|UF_BA3077
TER1683-17|Nelemnes_luykxFLREC_FL1061
TER1685-17|Nelemnes_luykxFLREC_FL2229
TER1687-17|Nelemnes_luykxFLREC_TC488
TER1680-17|Nelemnes_luykxFLREC_BA1673
TER1495-16|Nelemnes_joulei|UF_MX121
TER1676-17|Nelemnes_joulei|FLREC_MX232
TER1416-16|Nelemnes_joulei|UF_US634
TER1675-17|Nelemnes_joulei|FLREC_FL5091
TER1494-16|Nelemnes_joulei|UF_FL248
TER1668-17|Nelemnes_joulei|FLREC_FL1176
TER1671-17|Nelemnes_joulei|FLREC_FL1403
TER1662-17|Nelemnes_joulei|FLREC_BA2423
TER1666-17|Nelemnes_joulei|FLREC_BA2966
TER1661-17|Nelemnes_joulei|FLREC_BA1047
TER1664-17|Nelemnes_joulei|FLREC_BA2942
TER1665-17|Nelemnes_joulei|FLREC_BA2952
TER1491-16|Nelemnes_joulei|UF_BA2609
TER1402-16|Nelemnes_joulei|UF_BA2970
TER1672-17|Nelemnes_joulei|FLREC_FL2489
TER1399-16|Zootermopsis_angusticollis|UF_US731
TER1398-16|Zootermopsis_nevadensis|UF_US564
TER1400-16|Zootermopsis_angusticollis|UF_US1542
0.05