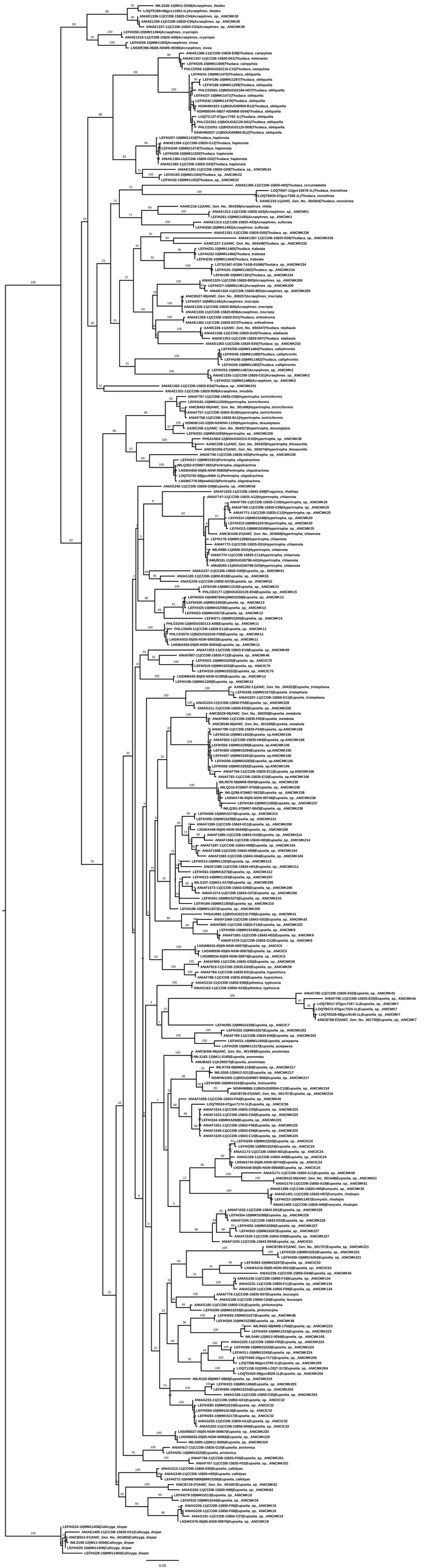
ML5336-12|MM11-0349|Acraephnes_litodes
LOQTE289-09|pyc11953-1|Acraephnes_litodes
ANIAE1338-11|CCDB-15820-C06|Acraephnes_sp._ANICMK30
ANIAE1339-11|CCDB-15820-C05|Acraephnes_sp._ANICMK30
ANIAE1337-11|CCDB-15820-C03|Acraephnes_sp._ANICMK30
LEFHI260-10|MM11494|Acraephnes_cryeropis
ANIAE1318-11|CCDB-15820-A08|Acraephnes_cryeropis
LEFHI259-10|MM11493|Acraephnes_nivea
LNSWE396-06|06-NSWE-0039|Acraephnes_nivea
ANIAE1366-11|CCDB-15820-E08|Thudaca_camptola
ANIAE1347-11|CCDB-15820-D01|Thudaca_heterasis
LEFHI235-10|MM1468|Thudaca_campylota
PHLCD556-12|BIOUG02116-C10|Thudaca_campylota
LEFHI241-10|MM11475|Thudaca_obliquella
LEFHI186-10|MM11297|Thudaca_obliquella
LEFHI188-10|MM11299|Thudaca_obliquella
PHLCD381-12|BIOUG02164-H07|Thudaca_obliquella
LEFHI227-10|MM11471|Thudaca_obliquella
LEFHI242-10|MM11476|Thudaca_obliquella
NSWHM1923-13|BIOUG00959-B12|Thudaca_obliquella
NSWBB544-08|07-NSWBB-0544|Thudaca_obliquella
LOQTC137-07|pyc7782-1L|Thudaca_obliquella
PHLCD2352-12|BIOUG02128-D01|Thudaca_obliquella
PHLCD2351-12|BIOUG02125-B08|Thudaca_obliquella
NSWHM2027-13|BIOUG00960-B12|Thudaca_obliquella
LEFHI207-10|MM11318|Thudaca_haplonota
ANIAE1384-11|CCDB-15820-G12|Thudaca_haplonota
LEFHI240-10|MM11474|Thudaca_haplonota
LEFHI209-10|MM11320|Thudaca_haplonota
ANIAE1384-11|CCDB-15820-G02|Thudaca_haplonota
ANIAE1385-11|CCDB-15820-G03|Thudaca_haplonota
ANIAE1391-11|CCDB-15820-G00|Thudaca_sp._ANICMK24
LEFHI192-10|MM11304|Thudaca_sp._ANICMK22
LEFHI192-10|MM11303|Thudaca_sp._ANICMK22
ANIAE1396-11|CCDB-15820-H02|Thudaca_circumdatella
LOQT607-11|pyc16678-1L|Thudaca_monolinea
LOQTB35-07|pyc7336-1L|Thudaca_monolinea
AANIC233-11|ANIC_Gen_No._004354|Thudaca_monolinea
AANIC218-11|ANIC_Gen_No._004339|Acraephnes_nitida
ANIAE1312-11|CCDB-15820-A02|Acraephnes_sp._ANICMK1
LEFHI261-10|MM11495|Acraephnes_sp._ANICMK1
ANIAE1313-11|CCDB-15820-A03|Acraephnes_sulfurata
LEFHI258-10|MM11492|Acraephnes_sulfurata
ANIAE1351-11|CCDB-15820-D05|Thudaca_sp._ANICMK236
ANIAE1367-11|CCDB-15820-E09|Thudaca_sp._ANICMK235
AANIC227-11|ANIC_Gen_No._004348|Thudaca_sp._ANICMK232
LEFHI231-10|MM11465|Thudaca_trabeata
LEFHI232-10|MM11466|Thudaca_trabeata
LEFHI230-10|MM11464|Thudaca_trabeata
LOTSC687-07|06-TASB-01686|Thudaca_sp._ANICMK234
LEFHI191-10|MM11302|Thudaca_sp._ANICMK234
LEFHI190-10|MM11301|Thudaca_sp._ANICMK234
ANIAE1325-11|CCDB-15820-B03|Acraephnes_sp._ANICMK200
LEFHI227-10|MM11461|Acraephnes_sp._ANICMK200
ANIAE1324-11|CCDB-15820-B02|Acraephnes_sp._ANICMK200
ANICB527-06|ANIC_Gen_No._000257|Acraephnes_inscripta
LEFHI257-10|MM11491|Acraephnes_inscripta
ANIAE1128-11|CCDB-15820-B06|Acraephnes_inscripta
ANIAE1330-11|CCDB-15820-B08|Acraephnes_inscripta
ANIAE1359-11|CCDB-15820-E01|Thudaca_orthodroma
ANIAE1365-11|CCDB-15820-E07|Thudaca_orthodroma
AANIC226-11|ANIC_Gen_No._004347|Thudaca_stadiaula
ANIAE1356-11|CCDB-15820-D10|Thudaca_stadiaula
ANIAE1353-11|CCDB-15820-D07|Thudaca_stadiaula
ANIAE1363-11|CCDB-15820-E05|Thudaca_sp._ANICMK233
LEFHI250-10|MM11484|Thudaca_calliphrontis
LEFHI246-10|MM11480|Thudaca_calliphrontis
LEFHI248-10|MM11482|Thudaca_calliphrontis
LEFHI249-10|MM11483|Thudaca_calliphrontis
LEFHI253-10|MM11487|Acraephnes_sp._ANICMK2
ANIAE1335-11|CCDB-15820-C03|Acraephnes_sp._ANICMK2
LEFHI252-10|MM11486|Acraephnes_sp._ANICMK2
ANIAE1362-11|CCDB-15820-E04|Thudaca_sp._ANICMK231
ANIAE1331-11|CCDB-15820-B09|Acraephnes_innubila
ANIAF767-11|CCDB-15835-C08|hypertropha_tortriciformis
LEFHI181-10|MM11292|hypertropha_tortriciformis
AANIC8463-06|ANIC_Gen_No._001496|hypertropha_tortriciformis
ANIAF757-11|CCDB-15835-B10|hypertropha_tortriciformis
ANIAF758-11|CCDB-15835-B11|hypertropha_tortriciformis
NSWHC143-10|09-NSWHH-1155|hypertropha_desumptana
AANIC206-11|ANIC_Gen_No._004327|hypertropha_desumptana
LEFHI231-10|MM11505|hypertropha_sp._ANICMK229
PHSAU564-12|BIOUG02215-D10|Hypertropha_sp._ANICMK38
AANIC208-11|ANIC_Gen_No._004329|Hypertropha_thesaurella
ANICB1056-07|ANIC_Gen_No._003074|Hypertropha_thesaurella
ANIAF740-11|CCDB-15835-A05|Peritropha_sp._ANICMK230
LEFHI317-10|MM11525|Peritropha_obligodrachma
BMLQ303-07|M07-0653|Peritropha_obligodrachma
LNSWA835-05|05-NSW-00835|Peritropha_obligodrachma
LOQT0702-08|pyc9484-1L|Peritropha_obligodrachma
LNSWC778-08|ww0410|Peritropha_obligodrachma
ANIAG240-11|CCDB-15850-G08|Eupsella_sp._ANICMK58
ANIAF1503-11|CCDB-15843-A08|Progonica_rhothias
ANIAF747-11|CCDB-15835-A12|hypertropha_chlanesta
ANIAF769-11|CCDB-15835-C10|hypertropha_sp._ANICMK20
ANIAF768-11|CCDB-15835-C09|hypertropha_sp._ANICMK20
ANIAF771-11|CCDB-15835-C12|hypertropha_sp._ANICMK20
LEFHI314-10|MM11548|hypertropha_sp._ANICMK20
LEFHI313-10|MM11547|hypertropha_sp._ANICMK20
LEFHI315-10|MM11549|hypertropha_sp._ANICMK20
ANICB1040-07|ANIC_Gen_No._003058|hypertropha_chlanesta
LEFHI178-10|MM11289|hypertropha_chlanesta
ANIAF772-11|CCDB-15835-D01|hypertropha_chlanesta
BMLR980-11|M08-2031|hypertropha_chlanesta
ANIAF770-11|CCDB-15835-C11|hypertropha_chlanesta
AMUB191-11|BIOUG00788-A01|hypertropha_chlanesta
AMUB265-11|BIOUG00798-G03|hypertropha_chlanesta
ANIAG237-11|CCDB-15850-G05|Eupsella_sp._ANICMK51
ANIAG182-11|CCDB-15850-B10|Eupsella_sp._ANICMK55
ANIAG239-11|CCDB-15850-G07|Eupsella_sp._ANICMK52
LEFHI199-10|MM11316|Eupsella_sp._ANICMK15
PHLCD2177-12|BIOUG02126-E04|Eupsella_sp._ANICMK15
LEFHI324-10|MM876941|MM11558|Eupsella_sp._ANICMK13
LEFHI326-10|MM11560|Eupsella_sp._ANICMK13
LEFHI325-10|MM11559|Eupsella_sp._ANICMK13
LEFHI323-10|MM11557|Eupsella_sp._ANICMK13
LEFHI271-10|MM11505|Eupsella_sp._ANICMK14
PHLCD245-12|BIOUG02113-A08|Eupsella_sp._ANICMK11
PHLCD009-11|CCDB-12828-E11|Eupsella_sp._ANICMK11
PHLCD3076-12|BIOUG02243-F08|Eupsella_sp._ANICMK11
LNSWA933-05|05-NSW-00933|Eupsella_sp._ANICMK11
LNSWA934-05|05-NSW-00934|Eupsella_sp._ANICMK11
ANIAF1553-11|CCDB-15843-E11|Eupsella_sp._ANICMK49
ANIAF807-11|CCDB-15835-F12|Eupsella_sp._ANICMK46
LEFHI321-10|MM11555|Eupsella_sp._ANICIC70
LEFHI319-10|MM11553|Eupsella_sp._ANICIC70
LEFHI318-10|MM11552|Eupsella_sp._ANICIC70
LNSWB445-05|05-NSW-01385|Eupsella_sp._ANICMK12
LEFHI198-10|MM11309|Eupsella_sp._ANICMK12
AANIC202-11|ANIC_Gen_No._004323|Eupsella_tristephana
LEFHI338-10|MM11572|Eupsella_tristephana
ANIAG207-11|CCDB-15850-D11|Eupsella_tristephana
ANIAG224-11|CCDB-15850-F04|Eupsella_sp._ANICMK228
ANIAG211-11|CCDB-15850-E03|Eupsella_sp._ANICMK228
ANICB529-06|ANIC_Gen_No._000259|Eupsella_metabola
ANIAF800-11|CCDB-15835-F05|Eupsella_metabola
ANICB540-06|ANIC_Gen_No._001599|Eupsella_metabola
ANIAF799-11|CCDB-15835-F04|Eupsella_sp.ANICMK106
LEFHI218-10|MM11452|Eupsella_sp.ANICMK106
ANIAF822-11|CCDB-15835-H03|Eupsella_sp.ANICMK106
LEFHI356-10|MM11590|Eupsella_sp.ANICMK106
LEFHI360-10|MM11594|Eupsella_sp.ANICMK106
LEFHI357-10|MM11591|Eupsella_sp.ANICMK106
LEFHI359-10|MM11593|Eupsella_sp.ANICMK106
LEFHI358-10|MM11592|Eupsella_sp.ANICMK106
ANIAF794-11|CCDB-15835-E11|Eupsella_sp.ANICMK106
ANIAF793-11|CCDB-15835-E10|Eupsella_sp.ANICMK106
JML8070-08|M08-0504|Eupsella_sp._ANICMK238
BMLQ316-07|M07-0750|Eupsella_sp._ANICMK238
JML Q298-07|M07-0633|Eupsella_sp._ANICMK238
LNSWA746-05|05-NSW-00746|Eupsella_sp._ANICMK238
LEFHI184-10|MM11295|Eupsella_sp._ANICMK237
BMLQ301-07|M07-0643|Eupsella_sp._ANICMK238
LEFHI340-10|MM11574|Eupsella_sp._ANICMK215
LEFHI305-10|MM11539|Eupsella_sp._ANICMK215
ANIAF1590-11|CCDB-15843-H11|Eupsella_sp._ANICMK208
LNSWA449-05|05-NSW-00449|Eupsella_sp._ANICMK208
ANIAF1589-11|CCDB-15843-H10|Eupsella_sp._ANICMK214
ANIAF1584-11|CCDB-15843-H05|Eupsella_sp._ANICMK214
ANIAF1587-11|CCDB-15843-H08|Eupsella_sp._ANICMK104
ANIAF1585-11|CCDB-15843-H06|Eupsella_sp._ANICMK104
ANIAF1583-11|CCDB-15843-H04|Eupsella_sp._ANICMK104
LEFHI214-10|MM11325|Eupsella_sp._ANICMK213
ANIAF1585-11|CCDB-15843-H01|Eupsella_sp._ANICMK211
LEFHI342-10|MM11576|Eupsella_sp._ANICMK212
LEFHI213-10|MM11324|Eupsella_sp._ANICMK207
BMLS167-12|M11-0170|Eupsella_sp._ANICMK206
ANIAF1573-11|CCDB-15843-G06|Eupsella_sp._ANICMK206
ANIAF1574-11|CCDB-15843-G07|Eupsella_sp._ANICMK206
LEFHI341-10|MM11575|Eupsella_sp._ANICMK216
LEFHI194-10|MM11305|Eupsella_sp._ANICMK210
LEFHI196-10|MM11307|Eupsella_sp._ANICMK209
PHSAU681-12|BIOUG02216-F08|Eupsella_sp._ANICMK41
ANIAF1568-11|CCDB-15843-G02|Eupsella_sp._ANICMK42
ANIAF805-11|CCDB-15835-F10|Eupsella_sp._ANICMK222
LEFHI306-10|MM11540|Eupsella_sp._ANICMK9
ANIAF1581-11|CCDB-15843-H02|Eupsella_sp._ANICMK9
ANIAF1579-11|CCDB-15843-G12|Eupsella_sp._ANICMK9
LNSWB033-05|05-NSW-00973|Eupsella_sp._ANICIC5
LNSWB036-05|05-NSW-00976|Eupsella_sp._ANICIC5
LNSWB034-05|05-NSW-00974|Eupsella_sp._ANICIC5
ANIAF809-11|CCDB-15835-G02|Eupsella_sp._ANICMK59
ANIAF810-11|CCDB-15835-G03|Eupsella_sp._ANICMK59
ANIAF784-11|CCDB-15835-E01|Eupsella_hypsichora
ANIAF788-11|CCDB-15835-E05|Eupsella_hypsichora
ANIAG216-11|CCDB-15850-E08|Epithetica_typhoscia
ANIAG163-11|CCDB-15850-A03|Epithetica_typhoscia
ANIAF785-11|CCDB-15835-E02|Eupsella_sp._ANICMK43
ANIAF786-11|CCDB-15835-E03|Eupsella_sp._ANICMK44
LOQTB517-07|pyc7167-1L|Eupsella_sp._ANICMK7
LOQTB572-07|pyc7224-1L|Eupsella_sp._ANICMK7
LOQTD528-08|pyc9140-1L|Eupsella_sp._ANICMK7
ANICB768-07|ANIC_Gen_No._001738|Eupsella_sp._ANICMK7
LEFHI295-10|MM11529|Eupsella_sp._ANICIC7
LEFHI303-10|MM11587|Eupsella_sp._ANICMK202
ANIAF788-11|CCDB-15835-E06|Eupsella_sp._ANICMK202
LEFHI221-10|MM11455|Eupsella_axiepaena
LEFHI206-10|MM11317|Eupsella_axiepaena
ANICB456-06|ANIC_Gen_No._001489|Eupsella_anommata
BMLS182-12|M11-0185|Eupsella_anommata
AMUB422-11|K29057|Eupsella_anommata
BMLR758-08|M08-2160|Eupsella_sp._ANICMK217
BMLS555-12|M12-0212|Eupsella_sp._ANICMK217
NSWHN1059-11|BIOUG00987-B06|Eupsella_sp._ANICMK217
LEFHI309-10|MM11543|Eupsella_holoxantha
NSWHM889-11|BIOUG00954-C10|Eupsella_sp._ANICMK218
ANICB739-07|ANIC_Gen_No._001707|Eupsella_sp._ANICMK218
ANIAF1559-11|CCDB-15843-F04|Eupsella_sp._ANICMK40
LOQTB524-07|pyc7174-1L|Eupsella_sp._ANICIC59
ANIAF1524-11|CCDB-15843-C05|Eupsella_sp._ANICMK225
ANIAF1523-11|CCDB-15843-C04|Eupsella_sp._ANICMK225
LEFHI334-10|MM11568|Eupsella_sp._ANICMK225
ANIAF1561-11|CCDB-15843-F06|Eupsella_sp._ANICMK225
ANIAF1549-11|CCDB-15843-E06|Eupsella_sp._ANICMK225
ANIAF1529-11|CCDB-15843-C10|Eupsella_sp._ANICMK225
LEFHI269-10|MM11528|Eupsella_sp._ANICIC24
LEFHI290-10|MM11524|Eupsella_sp._ANICIC24
ANIAG173-11|CCDB-15850-B01|Eupsella_sp._ANICIC24
ANIAG169-11|CCDB-15850-A09|Eupsella_sp._ANICIC24
LNSWA744-05|05-NSW-00744|Eupsella_sp._ANICIC24
LNSWA640-05|05-NSW-00640|Eupsella_sp._ANICIC24
ANIAG171-11|CCDB-15850-A11|Eupsella_sp._ANICMK60
ANICB415-06|ANIC_Gen_No._001448|Eupsella_sp._ANICMK61
ANIAG170-11|CCDB-15850-A10|Eupsella_sp._ANICMK61
ANIAE1399-11|CCDB-15820-H05|Eomystis_sp._ANICMK35
ANIAE1401-11|CCDB-15820-H07|Eomystis_rhodopis
LEFHI223-10|MM11467|Eomystis_rhodopis
ANIAE1400-11|CCDB-15820-H06|Eomystis_rhodopis
ANIAF1532-11|CCDB-15843-D03|Eupsella_sp._ANICMK226
LEFHI354-10|MM11588|Eupsella_sp._ANICMK226
ANIAF1545-11|CCDB-15843-E02|Eupsella_sp._ANICMK226
LEFHI352-10|MM11586|Eupsella_sp._ANICMK227
LEFHI353-10|MM11587|Eupsella_sp._ANICMK227
ANIAF1539-11|CCDB-15843-D08|Eupsella_sp._ANICMK227
ANIAF1535-11|CCDB-15843-D04|Eupsella_sp._ANICIC61
ANICB778-07|ANIC_Gen_No._001757|Eupsella_sp._ANICMK221
LEFHI319-10|MM11552|Eupsella_sp._ANICMK221
LEFHI330-10|MM11584|Eupsella_sp._ANICMK221
LEFHI363-10|MM11597|Eupsella_sp._ANICIC53
LNSWA216-05|05-NSW-00216|Eupsella_sp._ANICIC53
ANIAG236-11|CCDB-15850-G04|Eupsella_sp._ANICMK45
ANIAG230-11|CCDB-15850-F10|Eupsella_sp._ANICMK134
ANIAG231-11|CCDB-15850-F11|Eupsella_sp._ANICMK134
ANIAG229-11|CCDB-15850-F09|Eupsella_sp._ANICMK134
ANIAF778-11|CCDB-15835-D07|Eupsella_leucaspis
ANIAG188-11|CCDB-15850-C04|Eupsella_leucaspis
ANIAG185-11|CCDB-15850-C01|Eupsella_philomorpha
LEFHI299-10|MM11523|Eupsella_philomorpha
LEFHI293-10|MM11527|Eupsella_sp._ANICMK48
LEFHI304-10|MM11238|Eupsella_sp._ANICMK48
BMLR665-08|M08-1756|Eupsella_sp._ANICMK223
LEFHI204-10|MM11315|Eupsella_sp._ANICMK223
BMLS440-12|M12-0094|Eupsella_sp._ANICMK105
ANIAG225-11|CCDB-15850-F05|Eupsella_sp._ANICMK224
LEFHI286-10|MM11520|Eupsella_sp._ANICMK224
LEFHI311-10|MM11545|Eupsella_sp._ANICMK224
LOQTB845-10|pyc7171|Eupsella_sp._ANICMK205
LOQTB86-06|pyc3700-1L|Eupsella_sp._ANICMK205
LOQT1158-10|2006-LOQT-317|Eupsella_sp._ANICMK204
LOQTD420-08|pyc9029-1L|Eupsella_sp._ANICMK204
BMLR220-08|M07-0868|Eupsella_sp._ANICMK219
LEFHI222-10|MM11456|Eupsella_sp._ANICMK203
LEFHI300-10|MM11534|Eupsella_sp._ANICMK203
ANIAG189-11|CCDB-15850-C08|Eupsella_sp._ANICMK203
ANIAG233-11|CCDB-15850-G03|Eupsella_sp._ANICIC32
LEFHI285-10|MM11518|Eupsella_sp._ANICIC32
LEFHI284-10|MM11518|Eupsella_sp._ANICIC32
LEFHI283-10|MM11517|Eupsella_sp._ANICIC32
ANIAG255-11|CCDB-15850-H11|Eupsella_sp._ANICIC32
ANIAG202-11|CCDB-15850-D06|Eupsella_sp._ANICIC32
LNSWB027-05|05-NSW-00967|Eupsella_sp._ANICMK220
LNSWB026-05|05-NSW-00966|Eupsella_sp._ANICMK220
ML5095-12|M11-0099|Eupsella_sp._ANICMK220
ANIAF817-11|CCDB-15835-C10|Eupsella_aristonica
LEFHI291-10|MM11525|Eupsella_aristonica
ANIAF798-11|CCDB-15835-F03|Eupsella_sp._ANICMK201
ANIAF797-11|CCDB-15835-F02|Eupsella_sp._ANICMK201
ANIAG213-11|CCDB-15850-E05|Eupsella_calliclyas
ANIAG148-11|CCDB-15850-H05|Eupsella_calliclyas
LEFHI272-10|MM876890|MM11520|Eupsella_calliclyas
ANICB719-07|ANIC_Gen_No._001687|Eupsella_sp._ANICMK62
ANIAG252-11|CCDB-15850-H08|Eupsella_sp._ANICMK62
LEFHI279-10|MM11513|Eupsella_sp._ANICMK18
LEFHI310-10|MM11524|Eupsella_sp._ANICMK18
ANIAG226-11|CCDB-15850-F06|Eupsella_sp._ANICMK19
ANIAG228-11|CCDB-15850-F08|Eupsella_sp._ANICMK19
ANIAG191-11|CCDB-15850-C07|Eupsella_sp._ANICMK19
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ANICB915-07|ANIC_Gen_No._001883|Calliryga_dispar
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LEFHI226-10|MM11460|Calliryga_dispar
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