

## List of GenBank submissions

### Plant Viruses

#	ID	Accession #
1	<i>Papaya leaf crumple virus</i> - Panipat 8 [India:Panipat:Papaya:2008]DNA-A, complete genome.	NC_014707
2	<i>Papaya leaf crumple virus</i> -Nirulas [India:New Delhi:Papaya:2007], complete genome	HM140368
3	<i>Papaya leaf crumple virus</i> -Najafgarh 1 [India:New Delhi:Papaya:2008], complete genome	HM140369
4	<i>Chilli leaf curl virus</i> -AD1 [India:New Delhi:Papaya:2005] segment A, complete sequence	DQ989326
5	<i>Tomato leaf curl New Delhi virus</i> -Papaya [India:New Delhi:Papaya:2005] segment A, complete	DQ989325
6	<i>Chilli leaf curl virus</i> -DU [India:New Delhi:Papaya:2009], complete genome	HM140364
7	<i>Chilli leaf curl virus</i> -HD [India:New Delhi:Papaya:2007], complete genome	HM140365
8	<i>Chilli leaf curl virus</i> -Panipat1 [India:Panipat:Papaya:2008], complete genome	HM140366
9	<i>Chilli leaf curl virus</i> -Najafgarh2 [India:New Delhi:Papaya:2009], complete genome	HM140370
10	<i>Chilli leaf curl virus</i> -Noida [India:Uttar Pradesh:Papaya:2009], complete genome	HM140371
11	<i>Chilli leaf curl virus</i> isolate AD coat protein gene, complete cds.	DQ376037
12	<i>Pedilanthus leaf curl virus</i> -HD [India:New Delhi: Papaya: 2007] coat protein gene, complete	HM134220
13	<i>Chilli leaf curl virus</i> -DU [India:New Delhi:Papaya:2009] coat protein gene, complete cds.	HM134233
14	<i>Pedilanthus leaf curl virus</i> -Naj 1[India:New Delhi: Papaya:2008] coat protein gene, complete	HM134231
15	<i>Tomato leaf curl virus</i> -Naj 2 [India:New Delhi: Papaya: 2009] coat protein gene, complete	HM134234
16	<i>Chilli leaf curl virus</i> -Panipat 1 [India:Panipat:Papaya: 2008] coat protein gene, complete cds	HM134223
17	<i>Chilli leaf curl virus</i> -Panipat 2 [India:Panipat:Papaya: 2008] coat protein gene, complete cds.	HM134224
18	<i>Croton yellow vein mosaic virus</i> -Panipat 3 [India:Panipat:Papaya:2008] coat protein gene	HM134225
19	<i>Chilli leaf curl virus</i> -Panipat 4 [India:Panipat:Papaya: 2008] coat protein gene, complete cds.	HM134226
20	<i>Tomato leaf curl Joydebpur virus</i> -Panipat 5 [India:Panipat:Papaya:2008] coat protein gene	HM134227
21	<i>Papaya leaf curl virus</i> -Panipat 6 [India:Panipat:Papaya: 2008] coat protein gene, complete	HM134228
22	<i>Tomato leaf curl virus</i> -Panipat 7 [India:Panipat:Papaya:2008] coat protein gene, complete	HM134229
23	<i>Croton yellow vein mosaic virus</i> -Panipat 8 [India:Panipat:Papaya:2008] coat protein gene	HM134230
24	<i>Ageratum enation virus</i> isolate PD coat protein gene, complete cds.	DQ376036
25	<i>Pedilanthus leaf curl virus</i> -Nirula [India:New Delhi: Papaya:2007] coat protein gene	HM134222
26	<i>Chilli leaf curl virus</i> -Noida [India:Uttar Pradesh:Papaya: 2009] coat protein gene, complete	HM134232
27	<i>Croton yellow vein mosaic virus</i> from Carica papaya cv. African Dwarf coat protein gene	EU126823
28	<i>Pedilanthus leaf curl virus</i> from Carica papaya cv. Coimbatore-2 coat protein gene, complete	EU126824
29	<i>Pedilanthus leaf curl virus</i> -D.School [India:New Delhi:Papaya:2007] coat protein gene	HM134221
30	<i>Tomato leaf curl virus</i> from Carica papaya coat protein gene, complete cds	EU126822
31	<i>Chilli leaf curl virus</i> -Naj 3 [India:New Delhi:Papaya:2009] coat protein gene, complete cds	HM134236
32	<i>Chilli leaf curl virus</i> isolate Kavitha coat protein gene, complete cds	DQ376039
33	<i>Pedilanthus leaf curl virus</i> isolate Oad coat protein gene, complete cds	DQ376038
34	<i>Tomato leaf curl Karnataka virus</i> -B1 [India:Haryana:Papaya:2009] coat protein gene	HM134235
35	<i>Ageratum enation virus</i> -B2 [India:Haryana:Papaya:2009] coat protein gene, complete cds	HM134237
36	<i>Cotton leaf curl Burewala virus</i> isolate CSL clone CSL-papaya AV1 coat protein gene	KY216065
37	<i>Tomato leaf curl Karnataka virus</i> isolate PH-B1 clone PH-papaya AV1 coat protein gene	KY216066
38	<i>Papaya leaf crumple virus</i> isolate AFC clone AFC-papaya AV1 coat protein gene, complete	KY216067
39	<i>Chilli leaf curl virus</i> isolate CL clone CL-papaya AV1 coat protein gene, complete cds	KY216068
40	<i>Chilli leaf curl virus</i> isolate FB clone FB-papaya AV1 coat protein gene, complete cds	KY216069
41	<i>Ageratum enation virus</i> isolate JH1 clone JH1-papaya AV1 coat protein gene, partial cds	KY216070
42	<i>Begomovirus</i> sp. isolate JH2 coat protein (AV1) gene, complete cds; and AC3 (AC3) gene	KX063610
43	<i>Pedilanthus leaf curl virus</i> clone 10B coat protein gene, complete cds	KX960234
44	<i>Croton yellow vein mosaic virus</i> clone 2B coat protein gene, complete cds	KX960235
45	<i>Tomato leaf curl New Delhi virus</i> isolate 3A AV1 coat protein gene, complete cds	KY216062
46	<i>Tomato leaf curl Kerala virus</i> isolate 1D AV1 coat protein gene, complete cds	KY216063
47	<i>Pedilanthus leaf curl virus</i> isolate 9B AV1 coat protein gene, complete cds	KY216064
48	<i>Papaya leaf crumple virus</i> isolate Pot1 clone potato1 AV1 coat protein gene, complete cds	KY216071
49	<i>Chilli leaf curl virus</i> isolate Salvia1 clone Salvia1 AV1 coat protein gene, complete cds	KY216072
50	<i>Okra enation leaf curl virus</i> isolate IB9 clone IB9 AV1 coat protein gene, complete cds	KY216073

51	<i>Okra enation leaf curl virus</i> isolate IB6 clone IB6 AV1 coat protein gene, complete cds	KY216074
52	<i>Okra enation leaf curl virus</i> isolate IB3 clone IB3 AV1 coat protein gene, partial cds	KY216075
53	<i>Tomato leaf curl betasatellite</i> from Carica papaya cv. African Dwarf C1 gene, complete cds	EU126826
54	<i>Tomato leaf curl betasatellite</i> from Carica papaya cv. Honey Dew C1 gene, complete cds	EU126825
55	<i>Tomato leaf curl betasatellite</i> -DU [India:New Delhi:Papaya:2009], complete sequence	HM143910
56	<i>Tomato leaf curl betasatellite</i> -Naj 1 [India:New Delhi:Papaya:2008], complete sequence	HM143909
57	<i>Tomato leaf curl betasatellite</i> -Naj 2 [India:New Delhi:Papaya:2009], complete sequence	HM143911
58	<i>Tomato leaf curl betasatellite</i> -Panipat 1 [India:Panipat:Papaya:2008], complete sequence	HM143901
59	<i>Tomato leaf curl betasatellite</i> -Panipat 2 [India:Panipat:Papaya:2008], complete sequence	HM143902
60	<i>Croton yellow vein mosaic betasatellite</i> -Panipat 3 [India:Panipat:Papaya:2008], complete	HM143903
61	<i>Chilli leaf curl betasatellite</i> -Panipat 4 [India:Panipat:Papaya:2008], complete sequence	HM143904
62	<i>Tomato leaf curl betasatellite</i> -Panipat 5 [India:Panipat:Papaya:2008], complete sequence	HM143905
63	<i>Papaya leaf curl betasatellite</i> -Panipat 6 [India:Panipat:Papaya:2008], complete sequence	HM143906
64	<i>Tomato leaf curl betasatellite</i> -Panipat 7 [India:Panipat:Papaya:2008], complete sequence	HM143907
65	<i>Croton yellow vein mosaic betasatellite</i> -Panipat 8 [India:Panipat:Papaya:2008], complete	HM143908

### Archaeobacteria

#	ID	Accession #
1	Uncultured archaeon clone KCONAR69 16S ribosomal RNA gene, partial sequence	JN205401
2	Uncultured archaeon clone KCONAR64 16S ribosomal RNA gene, partial sequence	JN205400
3	Uncultured archaeon clone KCONAR63 16S ribosomal RNA gene, partial sequence	JN205399
4	Uncultured archaeon clone KCONAR43 16S ribosomal RNA gene, partial sequence	JN205398
5	Uncultured archaeon clone KCONAR33 16S ribosomal RNA gene, partial sequence	JN205397
6	Uncultured archaeon clone KCONAR31 16S ribosomal RNA gene, partial sequence	JN205396
7	Uncultured archaeon clone KCONAR30 16S ribosomal RNA gene, partial sequence	JN205395
8	Uncultured archaeon clone KCONAR4 16S ribosomal RNA gene, partial sequence	JN205394
9	Uncultured archaeon clone KAVGAR87 16S ribosomal RNA gene, partial sequence	JN205393
10	Uncultured archaeon clone KAVGAR70 16S ribosomal RNA gene, partial sequence	JN205392
11	Uncultured archaeon clone KAVGAR64 16S ribosomal RNA gene, partial sequence	JN205391
12	Uncultured archaeon clone KAVGAR59 16S ribosomal RNA gene, partial sequence	JN205390
13	Uncultured archaeon clone KAVGAR57 16S ribosomal RNA gene, partial sequence	JN205389
14	Uncultured archaeon clone KAVGAR49 16S ribosomal RNA gene, partial sequence	JN205388
15	Uncultured archaeon clone KAVGAR42 16S ribosomal RNA gene, partial sequence	JN205387
16	Uncultured archaeon clone KAVGAR40 16S ribosomal RNA gene, partial sequence	JN205386
17	Uncultured archaeon clone KAVGAR39 16S ribosomal RNA gene, partial sequence	JN205385
18	Uncultured archaeon clone KAVGAR27 16S ribosomal RNA gene, partial sequence	JN205384
19	Uncultured archaeon clone KUNVGAR37 16S ribosomal RNA gene, partial sequence	JN205383
20	Uncultured archaeon clone KUNVGAR36 16S ribosomal RNA gene, partial sequence	JN205382
21	Uncultured archaeon clone KUNVGAR34 16S ribosomal RNA gene, partial sequence	JN205381
22	Uncultured archaeon clone KUNVGAR31 16S ribosomal RNA gene, partial sequence	JN205380
23	Uncultured archaeon clone KUNVGAR23 16S ribosomal RNA gene, partial sequence	JN205379
24	Uncultured archaeon clone KUNVGAR22 16S ribosomal RNA gene, partial sequence	JN205378
25	Uncultured archaeon clone KUNVGAR21 16S ribosomal RNA gene, partial sequence	JN205377
26	Uncultured archaeon clone KUNVGAR13 16S ribosomal RNA gene, partial sequence	JN205376
27	Uncultured archaeon clone KUNVGAR8 16S ribosomal RNA gene, partial sequence	JN205375
28	Uncultured archaeon clone BCONAR33 16S ribosomal RNA gene, partial sequence	JN205374
29	Uncultured archaeon clone BCONAR32 16S ribosomal RNA gene, partial sequence	JN205373
30	Uncultured archaeon clone BCONAR26 16S ribosomal RNA gene, partial sequence	JN205372
31	Uncultured archaeon clone BCONAR24 16S ribosomal RNA gene, partial sequence	JN205371
32	Uncultured archaeon clone BCONAR21 16S ribosomal RNA gene, partial sequence	JN205370
33	Uncultured archaeon clone BCONAR20 16S ribosomal RNA gene, partial sequence	JN205369
34	Uncultured archaeon clone BCONAR18 16S ribosomal RNA gene, partial sequence	JN205368
35	Uncultured archaeon clone BCONAR13 16S ribosomal RNA gene, partial sequence	JN205367
36	Uncultured archaeon clone BCONAR2 16S ribosomal RNA gene, partial sequence	JN205366
37	Uncultured archaeon clone BCONAR1 16S ribosomal RNA gene, partial sequence	JN205365

38	Uncultured archaeon clone BAVGAR55 16S ribosomal RNA gene, partial sequence	JN205364
39	Uncultured archaeon clone BAVGAR45 16S ribosomal RNA gene, partial sequence	JN205363
40	Uncultured archaeon clone BAVGAR41 16S ribosomal RNA gene, partial sequence	JN205362
41	Uncultured archaeon clone BAVGAR24 16S ribosomal RNA gene, partial sequence	JN205361
42	Uncultured archaeon clone BAVGAR20 16S ribosomal RNA gene, partial sequence	JN205360
43	Uncultured archaeon clone BAVGAR14 16S ribosomal RNA gene, partial sequence	JN205359
44	Uncultured archaeon clone BAVGAR13 16S ribosomal RNA gene, partial sequence	JN205358
45	Uncultured archaeon clone BAVGAR8 16S ribosomal RNA gene, partial sequence	JN205357
46	Uncultured archaeon clone BAVGAR3 16S ribosomal RNA gene, partial sequence	JN205356
47	Uncultured archaeon clone BUNVGAR44 16S ribosomal RNA gene, partial sequence	JN205355
48	Uncultured archaeon clone BUNVGAR40 16S ribosomal RNA gene, partial sequence	JN205354
49	Uncultured archaeon clone BUNVGAR38 16S ribosomal RNA gene, partial sequence	JN205353
50	Uncultured archaeon clone BUNVGAR25 16S ribosomal RNA gene, partial sequence	JN205352
51	Uncultured archaeon clone BUNVGAR24 16S ribosomal RNA gene, partial sequence	JN205351
52	Uncultured archaeon clone BUNVGAR10 16S ribosomal RNA gene, partial sequence	JN205350
53	Uncultured archaeon clone BUNVGAR7 16S ribosomal RNA gene, partial sequence	JN205349
54	Uncultured archaeon clone BUNVGAR6 16S ribosomal RNA gene, partial sequence	JN205348
55	Uncultured soil archaeon clone KAVG11AR3 16S ribosomal RNA gene, partial sequence	JN863130
56	Uncultured soil archaeon clone BAVG11AR2 16S ribosomal RNA gene, partial sequence	JN863129
57	Uncultured soil archaeon clone KAVG11AR1 16S ribosomal RNA gene, partial sequence	JN863128
58	Uncultured soil archaeon clone BAVG11AR175 16S ribosomal RNA gene, partial sequence	JN863127
59	Uncultured soil archaeon clone BAVG11AR173 16S ribosomal RNA gene, partial sequence	JN863126
60	Uncultured soil archaeon clone BAVG11AR172 16S ribosomal RNA gene, partial sequence	JN863125
61	Uncultured soil archaeon clone BAVG11AR170 16S ribosomal RNA gene, partial sequence	JN863124
62	Uncultured soil archaeon clone BAVG11AR165 16S ribosomal RNA gene, partial sequence	JN863123
63	Uncultured soil archaeon clone BAVG11AR162 16S ribosomal RNA gene, partial sequence	JN863122
64	Uncultured soil archaeon clone KAVG11AR75 16S ribosomal RNA gene, partial sequence	JQ668101
65	Uncultured soil archaeon clone KAVG11AR44 16S ribosomal RNA gene, partial sequence	JQ668100
66	Uncultured soil archaeon clone KAVG11AR33 16S ribosomal RNA gene, partial sequence	JQ668099
67	Uncultured soil archaeon clone KAVG11AR27 16S ribosomal RNA gene, partial sequence	JQ668098
68	Uncultured soil archaeon clone KAVG11AR19 16S ribosomal RNA gene, partial sequence	JQ668097
69	Uncultured soil archaeon clone KAVG11AR18 16S ribosomal RNA gene, partial sequence	JQ668096
70	Uncultured soil archaeon clone KAVG11AR17 16S ribosomal RNA gene, partial sequence	JQ668095
71	Uncultured soil archaeon clone KAVG11AR10 16S ribosomal RNA gene, partial sequence	JQ668094
72	Uncultured soil archaeon clone BAVG11AR56 16S ribosomal RNA gene, partial sequence	JQ668093
73	Uncultured soil archaeon clone BAVG11AR50 16S ribosomal RNA gene, partial sequence	JQ668092
74	Uncultured soil archaeon clone BAVG11AR48 16S ribosomal RNA gene, partial sequence	JQ668091
75	Uncultured soil archaeon clone BAVG11AR47 16S ribosomal RNA gene, partial sequence	JQ668090
76	Uncultured soil archaeon clone BAVG11AR35 16S ribosomal RNA gene, partial sequence	JQ668089
77	Uncultured soil archaeon clone BAVG11AR21 16S ribosomal RNA gene, partial sequence	JQ668088

***Bacteria***

#	ID	Accession #
1	Uncultured planctomycete clone DLQB4 16S ribosomal RNA gene, partial sequence.	EU220268
2	Uncultured Gemmatimonadetes bacterium clone DLQA1 16S ribosomal RNA gene, partial sequence.	EU220267
3	Uncultured <i>Klebsiella</i> sp. clone DLQP62 16S ribosomal RNA gene, partial sequence.	EU220266
4	Uncultured <i>Pseudomonas</i> sp. clone DLQP58 16S ribosomal RNA gene, partial sequence.	EU220265
5	Uncultured <i>Pseudomonas</i> sp. clone DLQP10 16S ribosomal RNA gene, partial sequence.	EU220264
6	Uncultured <i>Pseudomonas</i> sp. clone DLQDA68 16S ribosomal RNA gene, partial sequence.	EU220263
7	Uncultured <i>Pseudomonas</i> sp. clone DLQDA47 16S ribosomal RNA gene, partial sequence.	EU220262
8	Uncultured <i>Pseudomonas</i> sp. clone DLQDA54 16S ribosomal RNA gene, partial sequence.	EU220261
9	Uncultured <i>Pseudomonas</i> sp. clone DLQDA55 16S ribosomal RNA gene, partial sequence.	EU220260
10	Uncultured <i>Pseudomonas</i> sp. clone DLQDA15 16S ribosomal RNA gene, partial sequence.	EU220259
11	Uncultured <i>Alcaligenes</i> sp. clone DLQP84 16S ribosomal RNA gene, partial sequence.	EU220258
12	Uncultured <i>Alcaligenes</i> sp. clone DLQDA41 16S ribosomal RNA gene, partial sequence.	EU220257

13	Uncultured alpha proteobacterium clone DLQDA42 16S ribosomal RNA gene, partial	EU220256
14	Uncultured alpha proteobacterium clone DLQA2 16S ribosomal RNA gene, partial sequence.	EU220255
15	Uncultured bacterium clone DLQP55 16S ribosomal RNA gene, partial sequence	EU220254
16	Uncultured bacterium clone DLQB2 16S ribosomal RNA gene, partial sequence.	EU220253
17	Uncultured bacterium clone DLQA9 16S ribosomal RNA gene, partial sequence.	EU220252
18	Uncultured bacterium clone DLQA6 16S ribosomal RNA gene, partial sequence.	EU220251
19	Uncultured <i>Pseudomonas</i> sp. clone DLQS21RD18 16S ribosomal RNA gene, partial sequence.	FJ816086
20	Uncultured <i>Pseudomonas</i> sp. clone DLQS21RD20 16S ribosomal RNA gene, partial sequence.	FJ816085
21	Uncultured <i>Pseudomonas</i> sp. clone DLQS21RD6 16S ribosomal RNA gene, partial sequence.	FJ816084
22	Uncultured <i>Pseudomonas</i> sp. clone DLQS21RD2 16S ribosomal RNA gene, partial sequence.	FJ816083
23	Uncultured <i>Spiroplasma</i> sp. clone HS4C1 16S ribosomal RNA gene, partial sequence.	GU129148
24	Uncultured soil bacterium clone DLQBOB8C7 16S ribosomal RNA gene, partial sequence.	HQ318630
25	Uncultured soil bacterium clone DLQBOB8C1 16S ribosomal RNA gene, partial sequence.	HQ318629
26	Uncultured soil bacterium clone DLQAHT9C47 16S ribosomal RNA gene, partial sequence.	HQ318628
27	Uncultured soil bacterium clone DLQAHT9C12 16S ribosomal RNA gene, partial sequence.	HQ318627
28	Uncultured soil bacterium clone DLQAHT9C4 16S ribosomal RNA gene, partial sequence.	HQ318626
29	Uncultured soil bacterium clone DLQAHT9C152 16S ribosomal RNA gene, partial sequence.	HQ318625
30	Uncultured soil bacterium clone DLQAMB9C112 16S ribosomal RNA gene, partial sequence.	HQ318624
31	Uncultured soil bacterium clone DLQAMB9C110 16S ribosomal RNA gene, partial sequence.	HQ318623
32	Uncultured soil bacterium clone DLQAMB9C108 16S ribosomal RNA gene, partial sequence.	HQ318622
33	Uncultured soil bacterium clone DLQAOB9C150 16S ribosomal RNA gene, partial sequence.	HQ318621
34	Uncultured soil bacterium clone DLQAOB9C139 16S ribosomal RNA gene, partial sequence.	HQ318620
35	Uncultured soil bacterium clone DLQAOB9C133 16S ribosomal RNA gene, partial sequence.	HQ318619
36	Uncultured soil bacterium clone PFO9C92 16S ribosomal RNA gene, partial sequence.	HQ318618
37	Uncultured soil bacterium clone DFO9C48 16S ribosomal RNA gene, partial sequence.	HQ318617
38	Uncultured soil bacterium clone DFO9C139 16S ribosomal RNA gene, partial sequence.	HQ318616
39	Uncultured soil bacterium clone DFO9C142 16S ribosomal RNA gene, partial sequence.	HQ318615
40	Uncultured soil bacterium clone DLQBHT8C15 16S ribosomal RNA gene, partial sequence.	HQ318614
41	Uncultured soil bacterium clone DLQAHT9C29 16S ribosomal RNA gene, partial sequence.	HQ318613
42	Uncultured soil bacterium clone DLQAHT9C26 16S ribosomal RNA gene, partial sequence.	HQ318612
43	Uncultured soil bacterium clone DLQAHT9C92 16S ribosomal RNA gene, partial sequence.	HQ318611
44	Uncultured soil bacterium clone DLQAHT9C78 16S ribosomal RNA gene, partial sequence.	HQ318610
45	Uncultured soil bacterium clone DLQAHT9C45 16S ribosomal RNA gene, partial sequence.	HQ318609
46	Uncultured soil bacterium clone DLQAHT9C34 16S ribosomal RNA gene, partial sequence.	HQ318608
47	Uncultured soil bacterium clone DLQAHT9C28 16S ribosomal RNA gene, partial sequence.	HQ318607
48	Uncultured soil bacterium clone DLQAHT9C7 16S ribosomal RNA gene, partial sequence.	HQ318606
49	Uncultured soil bacterium clone DLQAHT9C2 16S ribosomal RNA gene, partial sequence.	HQ318605
50	Uncultured soil bacterium clone DLQAMB9C150 16S ribosomal RNA gene, partial sequence.	HQ318604
51	Uncultured soil bacterium clone DLQAMB9C100 16S ribosomal RNA gene, partial sequence.	HQ318603
52	Uncultured soil bacterium clone DLQAMB9C98 16S ribosomal RNA gene, partial sequence.	HQ318602
53	Uncultured soil bacterium clone DLQAOB9C148 16S ribosomal RNA gene, partial sequence.	HQ318601
54	Uncultured soil bacterium clone DLQAOB9C142 16S ribosomal RNA gene, partial sequence.	HQ318600
55	Uncultured soil bacterium clone DLQAOB9C135 16S ribosomal RNA gene, partial sequence.	HQ318599
56	Uncultured soil bacterium clone DLQAOB9C36 16S ribosomal RNA gene, partial sequence.	HQ318598
57	Uncultured soil bacterium clone PFO9C124 16S ribosomal RNA gene, partial sequence.	HQ318597
58	Uncultured soil bacterium clone PFO9C96 16S ribosomal RNA gene, partial sequence.	HQ318596
59	Uncultured soil bacterium clone PFO9C56 16S ribosomal RNA gene, partial sequence.	HQ318595
60	Uncultured soil bacterium clone PFO9C54 16S ribosomal RNA gene, partial sequence.	HQ318594
61	Uncultured soil bacterium clone DFO9C100 16S ribosomal RNA gene, partial sequence.	HQ318593
62	Uncultured soil bacterium clone KCONRD2 16S ribosomal RNA gene, partial sequence.	HQ404647
63	Uncultured soil bacterium clone KCONRD1 16S ribosomal RNA gene, partial sequence.	HQ404646
64	Uncultured soil bacterium clone KCONRP21 16S ribosomal RNA gene, partial sequence.	HQ404645
65	Uncultured soil bacterium clone KUNVGRD9 16S ribosomal RNA gene, partial sequence.	HQ404644
66	Uncultured soil bacterium clone KUNVGRP32 16S ribosomal RNA gene, partial sequence.	HQ404643
67	Uncultured soil bacterium clone KUNVGRP10 16S ribosomal RNA gene, partial sequence.	HQ404642



122	Uncultured soil bacterium clone DLQPFO9C13 16S ribosomal RNA gene, partial sequence.	JN099480
123	Uncultured soil bacterium clone DLQDFO9C33 16S ribosomal RNA gene, partial sequence.	JN099479
124	Uncultured soil bacterium clone DLQAOB9C29 16S ribosomal RNA gene, partial sequence.	JN099478
125	Uncultured soil bacterium clone DLQAHT9C50 16S ribosomal RNA gene, partial sequence.	JN099477
126	Uncultured soil bacterium clone DLQAMB9C28 16S ribosomal RNA gene, partial sequence.	JN099476
127	Uncultured soil bacterium clone DLQAMB9C5 16S ribosomal RNA gene, partial sequence.	JN099475
128	Uncultured soil bacterium clone DLQPFO9C115 16S ribosomal RNA gene, partial sequence.	JN099474
129	Uncultured soil bacterium clone DLQPFO6C1 16S ribosomal RNA gene, partial sequence.	JN099473
130	Uncultured soil bacterium clone DLQBHT6C29 16S ribosomal RNA gene, partial sequence.	JN099472
131	Uncultured soil bacterium clone DLQBHT6C9 16S ribosomal RNA gene, partial sequence.	JN099471
132	Uncultured soil bacterium clone DLQBHT6C7 16S ribosomal RNA gene, partial sequence.	JN099470
133	Uncultured soil bacterium clone DLQAOB6C21 16S ribosomal RNA gene, partial sequence.	JN099469
134	Uncultured soil bacterium clone DLQAMB6C5 16S ribosomal RNA gene, partial sequence.	JN099468
135	Uncultured soil bacterium clone DLQAMB6C3 16S ribosomal RNA gene, partial sequence.	JN099467
136	Uncultured soil bacterium clone DLQAHT6C4r 16S ribosomal RNA gene, partial sequence.	JN099466
137	Uncultured soil bacterium clone DLQAHT6C1 16S ribosomal RNA gene, partial sequence.	JN099465
138	Uncultured soil bacterium clone DLQAMB9C146 16S ribosomal RNA gene, partial sequence.	JN099464
139	Uncultured soil bacterium clone DLQAHT9C99 16S ribosomal RNA gene, partial sequence.	JN099463
140	Uncultured soil bacterium clone DLQAHT9C70 16S ribosomal RNA gene, partial sequence.	JN099462
141	Uncultured soil bacterium clone DLQAHT9C87 16S ribosomal RNA gene, partial sequence.	JN099461
142	Uncultured soil bacterium clone DLQPFORP2Y6C13 16S ribosomal RNA gene, partial sequence.	JN099460
143	Uncultured soil bacterium clone DLQAMB9C38 16S ribosomal RNA gene, partial sequence.	JN099459
144	Uncultured soil bacterium clone DLQDFO9C62 16S ribosomal RNA gene, partial sequence.	JN099458
145	Uncultured soil bacterium clone DLQAOB9C31 16S ribosomal RNA gene, partial sequence.	JN099457
146	Uncultured soil bacterium clone DLQPFORP2Y6C77 16S ribosomal RNA gene, partial sequence.	JN099456
147	Uncultured soil bacterium clone DLQPFO9C89 16S ribosomal RNA gene, partial sequence.	JN099455
148	Uncultured soil bacterium clone DLQDFO6C31 16S ribosomal RNA gene, partial sequence.	JN099454
149	Uncultured soil bacterium clone DLQDFO6C3 16S ribosomal RNA gene, partial sequence.	JN099453
150	Uncultured soil bacterium clone DLQAMB6C1 16S ribosomal RNA gene, partial sequence.	JN099452
151	Uncultured soil bacterium clone DLQAMB9C7 16S ribosomal RNA gene, partial sequence.	JN099451
152	Uncultured soil bacterium clone DLQAOB9C9 16S ribosomal RNA gene, partial sequence.	JN099450
153	Uncultured soil bacterium clone DLQAOB9C19 16S ribosomal RNA gene, partial sequence.	JN099449
154	Uncultured soil bacterium clone DLQAOB9C4 16S ribosomal RNA gene, partial sequence.	JN099448
155	Uncultured soil bacterium clone DLQAMB9C47 16S ribosomal RNA gene, partial sequence.	JN099447
156	Uncultured soil bacterium clone DLQAMB9C44 16S ribosomal RNA gene, partial sequence.	JN099446
157	Uncultured soil bacterium clone DLQDFO6C84 16S ribosomal RNA gene, partial sequence.	JN099445
158	Uncultured soil bacterium clone DLQAOB6C3 16S ribosomal RNA gene, partial sequence.	JN099444
159	Uncultured soil bacterium clone DLQAHT6C21r 16S ribosomal RNA gene, partial sequence.	JN099443
160	Uncultured soil bacterium clone DLQPFORP2Y6C70 16S ribosomal RNA gene, partial sequence.	JN099442
161	Uncultured soil bacterium clone DLQPFO9C58 16S ribosomal RNA gene, partial sequence.	JN099441
162	Uncultured soil bacterium clone DLQAHT9C46 16S ribosomal RNA gene, partial sequence.	JN099440
163	Uncultured soil bacterium clone DLQAMB9C4 16S ribosomal RNA gene, partial sequence.	JN099439
164	Uncultured soil bacterium clone DLQAHTRD6C1 16S ribosomal RNA gene, partial sequence.	JN099438
165	Uncultured soil bacterium clone DLQAHT9C15 16S ribosomal RNA gene, partial sequence.	JN099437
166	Uncultured soil bacterium clone DLQPFO9C14 16S ribosomal RNA gene, partial sequence.	JN099436
167	Uncultured soil bacterium clone DLQDFO9C41 16S ribosomal RNA gene, partial sequence.	JN099435
168	Uncultured soil bacterium clone DLQDFO9C16 16S ribosomal RNA gene, partial sequence.	JN099434
169	Uncultured soil bacterium clone DLQAOB9C24 16S ribosomal RNA gene, partial sequence.	JN099433
170	Uncultured soil bacterium clone DLQAOB9C23 16S ribosomal RNA gene, partial sequence.	JN099432
171	Uncultured soil bacterium clone DLQAOB9C17 16S ribosomal RNA gene, partial sequence.	JN099431
172	Uncultured soil bacterium clone DLQAOB9C10 16S ribosomal RNA gene, partial sequence.	JN099430
173	Uncultured soil bacterium clone DLQAHT9C151 16S ribosomal RNA gene, partial sequence	JN099429
174	Uncultured soil bacterium clone DLQAHT9C96 16S ribosomal RNA gene, partial sequence	JN099428
175	Uncultured soil bacterium clone DLQAHT9C77 16S ribosomal RNA gene, partial sequence	JN099427
176	Uncultured soil bacterium clone DLQAHT9C66 16S ribosomal RNA gene, partial sequence	JN099426

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179	Uncultured soil bacterium clone DLQAMB9C30 16S ribosomal RNA gene, partial sequence	JN099423
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181	Uncultured soil bacterium clone DLQAOB9C99 16S ribosomal RNA gene, partial sequence	JN099421
182	Uncultured soil bacterium clone DLQAOB9C37 16S ribosomal RNA gene, partial sequence	JN099420
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185	Uncultured soil bacterium clone DLQAHT9C14 16S ribosomal RNA gene, partial sequence	JN099417
186	Uncultured soil bacterium clone DLQAHT9C10 16S ribosomal RNA gene, partial sequence	JN099416
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189	Uncultured soil bacterium clone DLQPFORP2Y6C52 16S ribosomal RNA gene, partial sequence	JN099413
190	Uncultured soil bacterium clone DLQPFORP2Y6C49 16S ribosomal RNA gene, partial sequence	JN099412
191	Uncultured soil bacterium clone DLQPFORP2Y6C48 16S ribosomal RNA gene, partial sequence	JN099411
192	Uncultured soil bacterium clone DLQPFORP2Y6C1 16S ribosomal RNA gene, partial sequence	JN099410
193	Uncultured soil bacterium clone DLQDFO6C64 16S ribosomal RNA gene, partial sequence	JN099409
194	Uncultured soil bacterium clone DLQAOB6C7 16S ribosomal RNA gene, partial sequence	JN099408
195	Uncultured soil bacterium clone DLQAOB6C8 16S ribosomal RNA gene, partial sequence	JN099407
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208	Uncultured soil bacterium clone DLQAOB6C11FL 16S ribosomal RNA gene, partial sequence	JN099394
209	Uncultured soil bacterium clone DLQAOB6C22FL 16S ribosomal RNA gene, partial sequence	JN099393
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211	Uncultured soil bacterium clone DLQAMB6C4FL 16S ribosomal RNA gene, partial sequence	JN099391
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215	Uncultured soil bacterium clone DLQAHT6C6FL 16S ribosomal RNA gene, partial sequence	JN099387
216	Uncultured soil bacterium clone DLQRCAOBC82Y11 16S ribosomal RNA gene, partial sequence	JN604667
217	Uncultured soil bacterium clone DLQRCAMBC149Y11 16S ribosomal RNA gene, partial sequence	JN604666
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219	Uncultured soil bacterium clone DLQRCAMBC53Y11 16S ribosomal RNA gene, partial sequence	JN604664
220	Uncultured soil bacterium clone DLQRCAOBC146Y11 16S ribosomal RNA gene, partial sequence	JN604663
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222	Uncultured soil bacterium clone DLQRCAOBC85Y11 16S ribosomal RNA gene, partial sequence	JN604661
223	Uncultured soil bacterium clone DLQRCAOBC76Y11 16S ribosomal RNA gene, partial sequence	JN604660
224	Uncultured soil bacterium clone DLQRCAOBC74Y11 16S ribosomal RNA gene, partial sequence	JN604659
225	Uncultured soil bacterium clone DLQRCAMBC147Y11 16S ribosomal RNA gene, partial sequence	JN604658
226	Uncultured soil bacterium clone DLQRCAMBC137Y11 16S ribosomal RNA gene, partial sequence	JN604657
227	Uncultured soil bacterium clone DLQRCAMBC135Y11 16S ribosomal RNA gene, partial sequence	JN604656
228	Uncultured soil bacterium clone DLQRCAMBC117Y11 16S ribosomal RNA gene, partial sequence	JN604655
229	Uncultured soil bacterium clone DLQRCAMBC115Y11 16S ribosomal RNA gene, partial sequence	JN604654
230	Uncultured soil bacterium clone DLQRCAMBC113Y11 16S ribosomal RNA gene, partial sequence	JN604653
231	Uncultured soil bacterium clone DLQRCAMBC111Y11 16S ribosomal RNA gene, partial sequence	JN604652





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291	Uncultured soil bacterium clone DLQAMBC101Y11 16S ribosomal RNA gene, partial sequence	JN604592
292	Uncultured soil bacterium clone DLQAMBC73Y11 16S ribosomal RNA gene, partial sequence	JN604591
293	Uncultured soil bacterium clone DLQAMBC142Y11 16S ribosomal RNA gene, partial sequence	JN604590
294	Uncultured soil bacterium clone DLQAMBC128Y11 16S ribosomal RNA gene, partial sequence	JN604589
295	Uncultured soil bacterium clone DLQAMBC127Y11 16S ribosomal RNA gene, partial sequence	JN604588
296	Uncultured soil bacterium clone DLQAMBC120Y11 16S ribosomal RNA gene, partial sequence	JN604587
297	Uncultured soil bacterium clone DLQAMBC98Y11 16S ribosomal RNA gene, partial sequence	JN604586
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303	Uncultured soil bacterium clone DLQAMBC82Y11 16S ribosomal RNA gene, partial sequence	JN604580
304	Uncultured soil bacterium clone DLQAMBC76Y11 16S ribosomal RNA gene, partial sequence	JN604579
305	Uncultured soil bacterium clone DLQAMBC62Y11 16S ribosomal RNA gene, partial	JN604578
306	Uncultured soil bacterium clone DLQAMBC55Y11 16S ribosomal RNA gene, partial	JN604577
307	Uncultured soil bacterium clone DLQAMBC2Y11 16S ribosomal RNA gene, partial	JN604576
308	Uncultured soil bacterium clone KCONRD41 16S ribosomal RNA gene, partial sequence	JN205425
309	Uncultured soil bacterium clone KCONRD12 16S ribosomal RNA gene, partial sequence	JN205424
310	Uncultured soil bacterium clone KCONRD11 16S ribosomal RNA gene, partial sequence	JN205423
311	Uncultured soil bacterium clone KCONRD7 16S ribosomal RNA gene, partial sequence	JN205422
312	Uncultured soil bacterium clone KCONRD4 16S ribosomal RNA gene, partial sequence	JN205421
313	Uncultured soil bacterium clone KCONRP18 16S ribosomal RNA gene, partial sequence	JN205420
314	Uncultured soil bacterium clone KAVGRD151 16S ribosomal RNA gene, partial sequence	JN205419
315	Uncultured soil bacterium clone KAVGRD119 16S ribosomal RNA gene, partial sequence	JN205418
316	Uncultured soil bacterium clone KAVGRD112 16S ribosomal RNA gene, partial sequence	JN205417
317	Uncultured soil bacterium clone KAVGRD73 16S ribosomal RNA gene, partial sequence	JN205416
318	Uncultured soil bacterium clone BCONRD61 16S ribosomal RNA gene, partial sequence	JN205415
319	Uncultured soil bacterium clone BCONRD60 16S ribosomal RNA gene, partial sequence	JN205414
320	Uncultured soil bacterium clone BCONRD51 16S ribosomal RNA gene, partial sequence	JN205413
321	Uncultured soil bacterium clone BCONRD48 16S ribosomal RNA gene, partial sequence	JN205412
322	Uncultured soil bacterium clone BCONRD46 16S ribosomal RNA gene, partial sequence	JN205411
323	Uncultured soil bacterium clone BCONRD43 16S ribosomal RNA gene, partial sequence	JN205410
324	Uncultured soil bacterium clone BCONRD42 16S ribosomal RNA gene, partial sequence	JN205409
325	Uncultured soil bacterium clone BCONRD41 16S ribosomal RNA gene, partial sequence	JN205408
326	Uncultured soil bacterium clone BCON16S4 16S ribosomal RNA gene, partial sequence	JN205407
327	Uncultured soil bacterium clone BAVGRD129 16S ribosomal RNA gene, partial sequence	JN205406
328	Uncultured soil bacterium clone BAVGRD3 16S ribosomal RNA gene, partial sequence	JN205405
329	Uncultured soil bacterium clone BUNVGRD14 16S ribosomal RNA gene, partial sequence	JN205404
330	Uncultured soil bacterium clone BUNVGRD13 16S ribosomal RNA gene, partial sequence	JN205403
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333	Uncultured bacterium clone KAVG11MP16S33 16S ribosomal RNA gene, partial sequence	JN863230
334	Uncultured bacterium clone KAVG11MP16S6 16S ribosomal RNA gene, partial sequence	JN863229
335	Uncultured bacterium clone BAVG11MP16S39 16S ribosomal RNA gene, partial sequence	JN863228
336	Uncultured bacterium clone BAVG11MP16S29 16S ribosomal RNA gene, partial sequence	JN863227
337	Uncultured bacterium clone BAVG11MP16S19 16S ribosomal RNA gene, partial sequence	JN863226
338	Uncultured bacterium clone BAVG11MP16S17 16S ribosomal RNA gene, partial sequence	JN863225
339	Uncultured bacterium clone BAVG11MP16S7 16S ribosomal RNA gene, partial sequence	JN863224
340	Uncultured bacterium clone BAVG11MP16S1 16S ribosomal RNA gene, partial sequence	JN863223
341	Uncultured bacterium clone KAVG09MP16S31 16S ribosomal RNA gene, partial sequence	JN863222





452	Uncultured soil bacterium clone KAVG11RD49 16S ribosomal RNA gene, partial sequence.	JQ668076
453	Uncultured soil bacterium clone KAVG11RD47 16S ribosomal RNA gene, partial sequence.	JQ668075
454	Uncultured bacterium clone S7RP2010C12 16S ribosomal RNA gene, partial sequence	JX669539
455	Uncultured bacterium clone S7RP2010C10 16S ribosomal RNA gene, partial sequence	JX669538
456	Uncultured bacterium clone S5RP2010C12 16S ribosomal RNA gene, partial sequence.	JX669537
457	Uncultured bacterium clone S5RP2010C3 16S ribosomal RNA gene, partial sequence.	JX669536
458	Uncultured bacterium clone S5RP2010C2 16S ribosomal RNA gene, partial sequence.	JX669535
459	Uncultured bacterium clone S3RP2010C10 16S ribosomal RNA gene, partial sequence.	JX669534
460	Uncultured bacterium clone S3RP2010C6 16S ribosomal RNA gene, partial sequence.	JX669533
461	Uncultured bacterium clone S3RP2010C5 16S ribosomal RNA gene, partial sequence.	JX669532
462	Uncultured bacterium clone S3RP2010C1 16S ribosomal RNA gene, partial sequence.	JX669531
463	Uncultured bacterium clone S1RP2010C9 16S ribosomal RNA gene, partial sequence.	JX669530
464	Uncultured bacterium clone S1RP2010C1 16S ribosomal RNA gene, partial sequence.	JX669529
465	<i>Parastagonospora nodorum</i> isolate Sn79-1087 chromosome 12 sequence.	MN460811

***Fungi***

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1	Uncultured soil fungus clone DFO9FC26 18S ribosomal RNA gene, partial seq	HQ318631
2	Uncultured soil fungus clone DFO9FC39 18S ribosomal RNA gene, partial seq	HQ318632
3	Uncultured soil fungus clone DFO9FC59 18S ribosomal RNA gene, partial seq	HQ318633
4	Uncultured soil fungus clone DFO9C5N 18S ribosomal RNA gene, partial seq	HQ318634
5	Uncultured soil fungus clone DFO9C10N 18S ribosomal RNA gene, partial seq	HQ318635
6	Uncultured soil fungus clone DFO9C11N 18S ribosomal RNA gene, partial seq	HQ318636
7	Uncultured soil fungus clone DFO9C12N 18S ribosomal RNA gene, partial seq	HQ318637
8	Uncultured soil fungus clone DFO9C13N 18S ribosomal RNA gene, partial seq	HQ318638
9	Uncultured soil fungus clone DFO9C14N 18S ribosomal RNA gene, partial seq	HQ318639
10	Uncultured soil fungus clone DFO9C20N 18S ribosomal RNA gene, partial seq	HQ318640
11	Uncultured soil fungus clone DFO9C62N 18S ribosomal RNA gene, partial seq	HQ318641
12	Uncultured soil fungus clone DFO9C110N 18S ribosomal RNA gene, partial seq	HQ318642
13	Uncultured soil fungus clone DFO9C117N 18S ribosomal RNA gene, partial seq	HQ318643
14	Uncultured soil fungus clone DFO9C118N 18S ribosomal RNA gene, partial seq	HQ318644
15	Uncultured soil fungus clone DFO9C130N 18S ribosomal RNA gene, partial seq	HQ318645
16	Uncultured soil fungus clone DFO9C131N 18S ribosomal RNA gene, partial seq	HQ318646
17	Uncultured soil fungus clone DFO9C148N 18S ribosomal RNA gene, partial seq	HQ318647
18	Uncultured soil fungus clone DFO9FC8 18S ribosomal RNA gene, partial seq	HQ318648
19	Uncultured soil fungus clone DFO9FC6 18S ribosomal RNA gene, partial seq	HQ318649
20	Uncultured soil fungus clone DFO9FC11 18S ribosomal RNA gene, partial seq	HQ318650
21	Uncultured soil fungus clone PFO9C13N 18S ribosomal RNA gene, partial seq	HQ318651
22	Uncultured soil fungus clone PFO9C3N 18S ribosomal RNA gene, partial seq	HQ318652
23	Uncultured soil fungus clone PFO9C33 18S ribosomal RNA gene, partial seq	HQ318653
24	Uncultured soil fungus clone PFO9C14N 18S ribosomal RNA gene, partial seq	HQ318654
25	Uncultured soil fungus clone PFO9C17N 18S ribosomal RNA gene, partial seq	HQ318655
26	Uncultured soil fungus clone PFO9C44N 18S ribosomal RNA gene, partial seq	HQ318656
27	Uncultured soil fungus clone PFO9C57N 18S ribosomal RNA gene, partial seq	HQ318657
28	Uncultured soil fungus clone PFO9C59N 18S ribosomal RNA gene, partial seq	HQ318658
29	Uncultured soil fungus clone PFO9FC3 18S ribosomal RNA gene, partial seq	HQ318659
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33	Uncultured soil fungus clone PFO9FC15 18S ribosomal RNA gene, partial seq	HQ318663
34	Uncultured soil fungus clone PFO9FC7 18S ribosomal RNA gene, partial seq	HQ318664
35	Uncultured soil fungus clone PFO9FC19 18S ribosomal RNA gene, partial seq	HQ318665
36	Uncultured soil fungus clone PFO9FC42 18S ribosomal RNA gene, partial seq	HQ318666
37	Uncultured soil fungus clone PFO9FC49 18S ribosomal RNA gene, partial seq	HQ318667
38	Uncultured soil fungus clone PFO9FC59 18S ribosomal RNA gene, partial seq	HQ318668

39	Uncultured soil fungus clone PFO9FC61 18S ribosomal RNA gene, partial seq	HQ318669
40	Uncultured soil fungus clone AOB9C13 18S ribosomal RNA gene, partial seq	HQ318670
41	Uncultured soil fungus clone AOB9C150 18S ribosomal RNA gene, partial seq	HQ318671
42	Uncultured soil fungus clone AMB9C57 18S ribosomal RNA gene, partial seq	HQ318672
43	Uncultured soil fungus clone AMB9C6 18S ribosomal RNA gene, partial seq	HQ318673
44	Uncultured soil fungus clone AHT9C34 18S ribosomal RNA gene, partial seq	HQ318674
45	Uncultured soil fungus clone DFO9FC05 18S ribosomal RNA gene, partial seq	HQ318675
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48	Uncultured soil fungus clone PFO9FC21 18S ribosomal RNA gene, partial seq	HQ318678
49	Uncultured soil fungus clone PFO9FC44 18S ribosomal RNA gene, partial seq	HQ318679
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53	Uncultured soil fungus clone AHT9C45 18S ribosomal RNA gene, partial seq	HQ318683
54	Uncultured soil fungus clone AHT9C128 18S ribosomal RNA gene, partial seq	HQ318684
55	Uncultured soil fungus clone AMB9C115 18S ribosomal RNA gene, partial seq	HQ318685
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62	Uncultured soil fungus clone DLQAMB9C4 28S ribosomal RNA gene, partial seq	HQ318692
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79	Uncultured fungus clone BUNVG18S124 18S ribosomal RNA gene, partial seq	HQ404547
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84	Uncultured fungus clone KAVG18S3 18S ribosomal RNA gene, partial seq	HQ404552
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88	Uncultured fungus clone KAVG18S16 18S ribosomal RNA gene, partial seq	HQ404556
89	Uncultured fungus clone KAVG18S32 18S ribosomal RNA gene, partial seq	HQ404557
90	Uncultured fungus clone KAVG18S37 18S ribosomal RNA gene, partial seq	HQ404558
91	Uncultured fungus clone KAVG18S50 18S ribosomal RNA gene, partial seq	HQ404559
92	Uncultured fungus clone KAVG18S53 18S ribosomal RNA gene, partial seq	HQ404560
93	Uncultured fungus clone KAVG18S54 18S ribosomal RNA gene, partial seq	HQ404561

94	Uncultured fungus clone KAVG18S60 18S ribosomal RNA gene, partial seq	HQ404562
95	Uncultured fungus clone KAVG18S65 18S ribosomal RNA gene, partial seq	HQ404563
96	Uncultured fungus clone KAVG18S71 18S ribosomal RNA gene, partial seq	HQ404564
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110	Uncultured fungus clone DLQAOB9C8 28S ribosomal RNA gene, partial seq	JN112073
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112	Uncultured fungus clone DLQDFO6C29 28S ribosomal RNA gene, partial seq	JN112075
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139	Uncultured fungus clone KUNVG18S23 18S ribosomal RNA gene, partial seq	JN205436
140	Uncultured fungus clone KUNVG18S24 18S ribosomal RNA gene, partial seq	JN205437
141	Uncultured fungus clone KUNVG18S102 18S ribosomal RNA gene, partial seq	JN205438
142	Uncultured fungus clone KAVG18S17 18S ribosomal RNA gene, partial seq	JN205439
143	Uncultured fungus clone KAVG18S23 18S ribosomal RNA gene, partial seq	JN205440
144	Uncultured fungus clone KAVG0918S92 18S ribosomal RNA gene, partial seq	JN863180
145	Uncultured fungus clone KAVG0918S105 18S ribosomal RNA gene, partial seq	JN863181
146	Uncultured fungus clone KAVG0918S139 18S ribosomal RNA gene, partial seq	JN863182
147	Uncultured fungus clone KAVG0918S141 18S ribosomal RNA gene, partial seq	JN863183
148	Uncultured fungus clone BAVG1118S3 18S ribosomal RNA gene, partial seq	JN863184



204	<i>Nosema mylitta</i> clone I4SB1 spore wall protein 12 (swp12) gene	KY020417
205	<i>Nosema mylitta</i> clone I4SB1 spore wall protein 12 (swp12) gene	KY020418
206	<i>Nosema ricini</i> clone SS1 spore wall protein 12 (swp12) gene, partial	KY020419
207	<i>Nosema mylitta</i> spore wall protein 8 (swp8) gene	KY711532
208	<i>Nosema ricini</i> spore wall protein 8 (swp8) gene,	KY711533
209	<i>Nosema mylitta</i> Alpha tubulin	KY681417
210	<i>Nosema ricini</i> Alpha tubulin	KY681418
211	<i>Nosema mylitta</i> beta tubulin	KY711527
212	<i>Nosema ricini</i> beta tubulin	KY711528
213	<i>Nosema mylitta</i> polar tube protein 2	KY711529
214	<i>Nosema mylitta</i> polar tube protein 3	KY711530
215	<i>Nosema ricini</i> polar tube protein 3	KY711531
216	<i>Nosema pernyi</i> polar tube protein 2 gene, partial	MN460815
217	<i>Nosema mylitta</i> isolate Banka alpha-tubulin gene, partial cds.	MN460816
218	<i>Nosema mylitta</i> isolate NY beta-tubulin protein gene, partial	MN460817
219	<i>Nosema mylitta</i> isolate Banka polar tube protein 2 gene, partial	MN460821
220	<i>Nosema ricini</i> isolate Imphal polar tube protein 3 gene, partial	MN460818
221	<i>Nosema mylitta</i> isolate Banka spore wall protein 8 gene, partial	MN460819
222	<i>Nosema mylitta</i> clone I4SB1 spore wall protein 12 (swp12) gene	MN460820
223	<i>Nosema mylitta</i> ITS	MN460822
224	<i>Nosema assama</i> ITS	MN460824
225	<i>Nosema ricini</i> ITS	MN460823
226	<i>Nosema mylitta</i> IGS+5s	MN542656
227	<i>Nosema mylitta</i> small subunit ribosomal RNA gene	MN542655
228	<i>Rhizopus stolonifer</i> isolate AFTOL-ID 632 28S ribosomal RNA gene	MN460812
229	<i>Nosema</i> sp. BHKP-2007a small subunit ribosomal RNA gene, partial sequence.	EU123525
230	<i>Nosema</i> sp. BHKP-2007b small subunit ribosomal RNA gene, partial sequence.	EU123526

### Plants

#	ID	Accession #
1	<i>Litsea cubeba</i> voucher DUH:13266 actin gene, partial cds.	GQ221260
2	<i>Litsea salicifolia</i> voucher DUH:13265 actin gene, partial cds.	GQ221259
3	<i>Litsea cubeba</i> voucher DUH:13266 ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit	GQ221258
4	<i>Litsea salicifolia</i> voucher DUH:13265 ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit gene	GQ221257
5	<i>Litsea salicifolia</i> voucher DUH:13265 cytochrome oxidase subunit I	GQ221256
6	<i>Litsea cubeba</i> voucher DUH:13266 cytochrome oxidase subunit I gene,	GQ221255
7	<i>Litsea monopetala</i> voucher DUH:13263 cytochrome oxidase subunit I	GQ221254
8	<i>Machilus bombycina</i> voucher DUH:13264 cytochrome oxidase subunit I	GQ221253
9	<i>Heteropanax fragrans</i> clone H4 ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit	KX951437
10	<i>Carica papaya</i> clone P14 ribulose-1,5-bisphosphate (rbcL)	KX951436
11	<i>Ailanthus excelsa</i> clone A1 ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit (rbcL)	KX951435
12	<i>Ricinus communis</i> clone R8 ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit (rbcL)	KX951434
13	<i>Terminalia arjuna</i> ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit (rbcL) gene	MN460810
14	<i>Schleichera oleosa</i> ribulose-1,5-bisphosphate carboxylase/oxygenase large subunit (rbcL) gene	MT010554
15	<i>Eleusine indica</i> voucher DUH 13555 ribulose-1,5-bisphosphate carboxylase/oxygenase	JX307860
16	<i>Thysanolaena latifolia</i> voucher DUH 13554 ribulose-1,5-bisphosphate carboxylase/oxygenase	JX307859
17	<i>Alysicarpus ovalifolius</i> voucher DUH 13547 ribulose-1,5-bisphosphate carboxylase/oxygenase	JN628036
18	<i>Brassica oleracea</i> var. botrytis voucher DUH 13257 ribulose-1,5-bisphosphate carboxylase/oxygenase	EU128739
19	<i>Brassica oleracea</i> trypsin inhibitor gene, partial cds.	EU126815
20	<i>Brassica oleracea</i> var. botrytis clone cfpir7 trypsin inhibitor gene, partial cds.	EU126811
21	<i>Brassica oleracea</i> var. botrytis clone cfpir4 trypsin inhibitor gene, partial cds.	EU126810
22	<i>Raphanus sativus</i> clone rdpir1 trypsin inhibitor gene, partial cds.	EU126812
23	<i>Raphanus sativus</i> clone rdpir12 trypsin inhibitor gene, partial cds	EU126813
24	<i>Brassica juncea</i> glyceraldehyde-3-phosphate dehydrogenase (gapdh) gene, partial	HQ693841
25	<i>Bassica juncea</i> lipoxygenase (lox) gene, partial cds.	HQ693842



26	<i>Tropaeolum majus</i> trypsin inhibitor gene, partial cds	EU126814
27	<i>Mucuna pruriens</i> voucher DUH13260 polyphenol oxidase (PPO) gene	KT900527
28	<i>Mucuna pruriens</i> voucher DUH 13260 ribulose-1,5-bisphosphate carboxylase/oxygenase	EU128733
29	<i>Mucuna pruriens</i> var. utilis voucher DUH 13261 ribulose-1,5-bisphosphate carboxylase/oxygenase	EU128734
30	<i>Mucuna pruriens</i> dopa/tyrosine decarboxylase DC1 gene	EF101921
31	<i>Mucuna pruriens</i> var. utilis dopa/tyrosine decarboxylase DC1 gene	EF101925
32	<i>Mucuna atropurpurea</i> voucher DUH 13258 ribulose-1,5-bisphosphate carboxylase/oxygenase	EU128736
33	<i>Mucuna atropurpurea</i> dopa/tyrosine decarboxylase DC1 gene	EF101922
34	<i>Mucuna atropurpurea</i> dopa/tyrosine decarboxylase DC2 gene	EF101923
<b><u>Protists</u></b>		
#	ID	Accession #
1	<i>Ochromonas danica</i> clone DLQS14C9 28S ribosomal RNA gene, partial sequence	FJ816091
<b><u>Animals</u></b>		
#	ID	Accession #
1	<i>Antheraea assama</i> population genetic marker amplicon 2.3, genomic seq	DQ872514
2	<i>Antheraea assama</i> population genetic marker amplicon 2.2, genomic seq	DQ872513
3	<i>Antheraea assama</i> population genetic marker amplicon 2.1, genomic seq	DQ872512
4	<i>Antheraea assama</i> putative trypsin (T933) gene, partial cds.	DQ872511
5	<i>Antheraea assama</i> from India polymorphic population marker 6.3 genomic	EU123530
6	<i>Antheraea assama</i> from India polymorphic population marker 6.5 genomic	EU123529
7	<i>Antheraea assama</i> from India monomorphic population marker 5.7 genomic	EU123528
8	<i>Antheraea assama</i> from India polymorphic population marker 1.2 genomic	EU123527
9	<i>Samia cynthia ricini</i> actin gene, partial cds.	EU126821
10	<i>Antheraea assama</i> actin gene, partial cds.	EU126820
11	<i>Samia cynthia ricini</i> cathepsin B gene, partial cds.	EU126819
12	<i>Antheraea assama</i> cathepsin B gene, partial cds.	EU126818
13	<i>Antheraea assama</i> clone AaPb2 putative chymotrypsin mRNA, partial cds.	FJ217720
14	<i>Antheraea assama</i> clone AaLm19 putative chymotrypsin mRNA, partial cds.	FJ217719
15	<i>Antheraea assama</i> clone AaLm29 putative chymotrypsin mRNA, partial cds.	FJ217718
16	<i>Antheraea assama</i> clone AaPb3 putative chymotrypsin mRNA, partial cds.	FJ217717
17	<i>Antheraea assama</i> clone AaLm4 putative chymotrypsin mRNA, partial cds	FJ217716
18	<i>Antheraea assama</i> clone AaLm6 putative chymotrypsin mRNA, partial cds.	FJ217715
19	<i>Antheraea assama</i> clone AaPb12 putative chymotrypsin mRNA, partial cds.	FJ217714
20	<i>Antheraea assama</i> clone AaPb4 putative trypsin mRNA, partial cds.	FJ217713
21	<i>Antheraea assama</i> monomorphic population marker 5.3 genomic sequence.	GQ273757
22	<i>Antheraea assama</i> monomorphic population marker 5.2 genomic sequence.	GQ273756
23	<i>Antheraea assama</i> monomorphic population marker 5.1 genomic sequence.	GQ273755
24	<i>Antheraea assama</i> monomorphic population marker 0.7 genomic sequence.	GQ273754
25	<i>Antheraea assama</i> monomorphic population marker 0.5 genomic sequence.	GQ273753
26	<i>Antheraea assama</i> monomorphic population marker 1.0 genomic sequence	GQ273752
27	<i>Antheraea assama</i> monomorphic population marker 1.4 genomic sequence.	GQ273751
28	<i>Antheraea assama</i> monomorphic population marker 0.8 genomic sequence.	GQ273750
29	<i>Antheraea assama</i> monomorphic population marker 0.4 genomic sequence.	GQ273749
30	<i>Antheraea assama</i> monomorphic population marker 1.3 genomic sequence.	GQ273748
31	<i>Samia ricini</i> clone ScrE37 putative serine proteinase gene, partial cds.	JX500532
32	<i>Samia ricini</i> clone ScrE3 putative serine proteinase gene, partial cds.	JX500531
33	<i>Samia ricini</i> clone ME19 putative serine proteinase mRNA, partial cds.	KC256946
34	<i>Samia ricini</i> clone ME27 putative serine proteinase mRNA, partial cds.	KC256945
35	<i>Samia ricini</i> clone ME19N putative serine proteinase mRNA, partial cds	KC256944
36	<i>Samia ricini</i> clone E10 elongation factor-1 alpha (ef-1 alpha) gene,partial cds.	KX951450
37	<i>Samia ricini</i> clone 4RcORR6RC3-4 putative trypsin mRNA, partial cds.	KX951433
38	<i>Samia ricini</i> clone 5AiOAC13Ai7-7 putative trypsin mRNA, partial cds.	KX951432
39	<i>Samia ricini</i> clone 8RcOBSR34RCB2-4 putative chymotrypsin mRNA,partial	KX951431

40	<i>Samia ricini</i> clone 9RC8RC1-14 putative chymotrypsin mRNA, partial cds.	KX951430
41	<i>Samia ricini</i> clone 2RcSOR3nRC1-5 putative chymotrypsin mRNA, partial cds	KX951429
42	<i>Samia ricini</i> clone 8RcOBSR4 putative trypsin mRNA, partial cds	KX951428
43	<i>Samia ricini</i> clone 6RcORC16 putative trypsin mRNA, partial cds.	KX951427
44	<i>Samia ricini</i> clone 6RCORC13 putative trypsin mRNA, partial cds	KX951426
45	<i>Samia ricini</i> clone 6RcORC4 putative trypsin mRNA, partial cds	KX951425
46	<i>Samia ricini</i> clone 5AiOAC2 putative trypsin mRNA, partial cds	KX951424
47	<i>Samia ricini</i> clone 6RcORC1 putative trypsin mRNA, partial cds.	KY684226
48	<i>Samia ricini</i> clone 7AiOBS7 putative trypsin mRNA, partial cds.	KY684225
49	<i>Samia ricini</i> clone 1AiSO10n putative chymotrypsin mRNA, partial cds.	KY684224
50	<i>Samia ricini</i> clone 7AiOBS8 putative trypsin mRNA, partial cds	KY684223
51	<i>Samia ricini</i> clone 7AiOBS15 putative trypsin mRNA, partial cds	KY684222
52	<i>Samia ricini</i> clone 10Ai14 putative trypsin mRNA, partial cds.	KY684221
53	<i>Samia ricini</i> clone 5AiOAC1 putative trypsin mRNA, partial cds.	KY684220
54	<i>Samia ricini</i> clone 3AiOAR7 putative trypsin mRNA, partial cds.	KY684219
55	<i>Samia ricini</i> clone 7AiOBS9 putative chymotrypsin mRNA, partial cds.	KY684218
56	<i>Samia ricini</i> clone 4RcORR20 putative trypsin mRNA, partial cds	KY684217
57	<i>Samia ricini</i> clone 6RcORC33 putative trypsin mRNA, partial cds.	KY684216
58	<i>Samia ricini</i> putative trypsin gene, partial cds.	KY675288
59	<i>Samia ricini</i> clone Ai14 putative trypsin mRNA, partial cds.	MF770251
60	<i>Antheraea mylitta</i> clone DSI-7 chymotrypsin gene	KX580883
61	<i>Antheraea mylitta</i> 28S ribosomal RNA gene	MN460813
62	<i>Antheraea mylitta</i> actin, partial cds	MN460814
63	<i>Halicephalobus gingivalis</i> clone DLQS14C7 28S ribosomal RNA gene, partial sequence	FJ816090
64	Uncultured <i>Metacrobeles</i> clone DLQDal48 28S ribosomal RNA gene, partial sequence	FJ004979
65	Uncultured <i>Terpnacarus</i> clone DLQP6 28S ribosomal RNA gene, partial sequence	FJ004975
66	Uncultured <i>Paraplatypeza</i> clone DLQDal35 28S ribosomal RNA gene, partial sequence	FJ004983
67	Uncultured <i>Nothacrobeles</i> clone DLQDal46 28S ribosomal RNA gene, partial sequence	FJ004984
68	Uncultured <i>Nothacrobeles</i> clone DLQP23 28S ribosomal RNA gene, partial sequence	FJ004980
69	<i>Pieris brassicae</i> nitrile-specifier protein (nsp) gene, partial cds.	KC570465
70	<i>Pieris brassicae</i> isolate PbCFSonepatHR09 putative serine proteinase(As1) gene	KF471009
71	<i>Pieris brassicae</i> elongation factor-1 alpha (ef-1 alpha) gene, partial cds.	HQ693843
72	<i>Pieris brassicae</i> clone TpDS3 putative serine protease mRNA, partial cds	MK376903
73	<i>Pieris brassicae</i> clone TpDS8 putative serine protease mRNA, partial cds	MK376904
74	<i>Pieris brassicae</i> clone TpDS9 putative serine protease mRNA, partial cds	MK376905
75	<i>Pieris brassicae</i> clone TpDS3 putative trypsin mRNA, partial cds	MK376906
76	<i>Pieris brassicae</i> clone TpDS1 putative serine protease mRNA, partial cds	MK376907
77	<i>Pieris brassicae</i> clone TpDR1 putative trypsin mRNA, partial cds	MK376908
78	<i>Pieris brassicae</i> clone TpDS4 putative serine protease mRNA, partial cds	MK376909
79	<i>Pieris brassicae</i> clone TpDR6 putative serine protease mRNA, partial cds	MK376910
80	<i>Pieris brassicae</i> clone TpDSH22 putative serine protease mRNA, partial cds	MK376911
81	<i>Pieris brassicae</i> clone TpDSH21 putative serine protease mRNA, partial cds	MK376912
82	<i>Pieris brassicae</i> clone TpDSG5 putative serine protease mRNA, partial cds	MK376913
83	<i>Pieris brassicae</i> clone TpDSG7 putative serine protease mRNA, partial cds	MK376914
84	<i>Pieris brassicae</i> clone TpDSG13 putative serine protease mRNA, partial cds	MT010555
85	<i>Pieris brassicae</i> clone TpDSG20 putative serine protease mRNA, partial cds	MT010556
86	<i>Pieris brassicae</i> clone TpDSH17 putative serine protease mRNA, partial cds	MT010557
87	<i>Pieris brassicae</i> clone CFS13 putative serine protease mRNA, partial cds.	MK376898
88	<i>Pieris brassicae</i> clone CFS17 putative serine protease mRNA, partial cds.	MK376899
89	<i>Pieris brassicae</i> clone CFS18 putative serine protease mRNA, partial cds.	MK376900
90	<i>Pieris brassicae</i> clone CFT13 putative serine protease mRNA, partial cds.	MK376901
91	<i>Pieris brassicae</i> clone CFT19 putative serine protease mRNA, partial cds.	MK376902
92	<i>Cameraria pongamiae</i> clone Serpro 10 putative trypsin gene, partial cds	MG993089
93	<i>Cameraria pongamiae</i> isolate CC1 cytochrome oxidase subunit I gene, partial cds	MH020177
94	Gracillariidae sp. SML-2020 voucher JD37361 haplotype I cytochrome oxidase subunit I gene	MN149606

95	Gracillariidae sp. SML-2020 voucher JD37559 haplotype II cytochrome oxidase subunit I gene	MN149607
96	Gracillariidae sp. SML-2020 voucher JD37560 haplotype I cytochrome oxidase subunit I gene, partial	MN149608
97	Gracillariidae sp. SML-2020 voucher JD37602 haplotype II cytochrome oxidase subunit I gene, partial	MN149609
98	Gracillariidae sp. SML-2020 voucher JD37623 haplotype I cytochrome oxidase subunit I gene, partial	MN149610
99	Gracillariidae sp. SML-2020 voucher JD37658 haplotype II cytochrome oxidase subunit I gene, partial	MN149611