Phytomonas_serpens_narnavirus_1_YP_009256557
Wilkie_narna-like_virus_1_YP_009388589
Phytophthora_infestans_RNA_virus_4_YP_009241365
Beihai_narna-like_virus_23_YP_009333261
Beihai_narna-like_virus_22_YP_009333139
Wilkie_narna-like_virus_2_YP_009388579
Hubei_narna-like_virus_17_YP_009337744
Hubei_narna-like_virus_18_YP_009330065
Hubei_narna-like_virus_19_YP_009337792
Hubei_narna-like_virus_20_APG77159
Linepithema_humile_narna-like_virus_1_AXA52546
Beihai_narna-like_virus_25_APG76998
Fusarium_poae_narnavirus_1_YP_009272902
Narnaviridae_environmental_sample_AJT39596
Narnaviridae_environmental_sample_AJT39597
Blechomonas_wendygibsoni_narnavirus_1_YP_009552755
Blechmonas_luni_narnavirus_1_YP_009553634
Blechomonas_maslovi_narnavirus_1_YP_009552002
Hubei_narna-like_virus_15_YP_009337783
Wenling_narna-like_virus_7_YP_009337166
Wenling_narna-like_virus_8_APG77263
Point-Douro_narna-like_virus_YP_009388580
Saccharomyces_23S_RNA_narnavirus_NP_660177
Barns_Ness_breadcrumb_sponge_narna-like_virus_4_ASM94069
Shahe_narna-like_virus_4_APG77180
Saccharomyces_20S_RNA_narnavirus_NP_660178
Beihai_narna-like_virus_5_APG77011
Changjiang_narna-like_virus_4_YP_009337385
Hubei_narna-like_virus_12_YP_009336759
Wenzhou_narna-like_virus_9_YP_009337619
Beihai_narna-like_virus_17_YP_009333347
Beihai_narna-like_virus_18_YP_009333315
Beihai_narna-like_virus_19_YP_009333164
Mute_swan_feces_associated_narna-like_virus_6_MW588103
Shahe_narna-like_virus_3_YP_009336532
Wenzhou_narna-like_virus_6_APG77281
Changjiang_narna-like_virus_3_YP_009337343
Sanxia_narna-like_virus_1_YP_009336702
Wenling_narna-like_virus_4_YP_009337133
Wenling_narna-like_virus_5_YP_009337146
Hubei_narna-like_virus_14_APG77221
Hubei_narna-like_virus_13_YP_009337805
Phomopsis_longicolla_RNA_virus_1_YP_009345044
Aspergillus_fumigatus_mitovirus_1_AXE72932
Wenzhou_narna-like_virus_7_YP_009337386
Wenzhou_narna-like_virus_8_YP_009337436
Beihai_narna-like_virus_15_YP_009333147
Beihai_narna-like_virus_13_YP_009333241
Beihai_narna-like_virus_14_YP_009333153
Barns_Ness_breadcrumb_sponge_narna-like_virus_8_ASM94073
Wenzhou_narna-like_virus_5_YP_009337307
Mute_swan_feces_associated_narna-like_virus_5_MW588102
Mute_swan_feces_associated_narna-like_virus_1_MW588098
Mute_swan_feces_associated_narna-like_virus_2_MW588099
Beihai_narna-like_virus_12_YP_009333255
Hubei_narna-like_virus_11_YP_009336851
Hubei_narna-like_virus_9_YP_009336802
Beihai_narna-like_virus_10_YP_009333271
Changjiang_narna-like_virus_2_YP_009337311
Beihai_narna-like_virus_11_YP_009333278
Wenzhou_narna-like_virus_4_YP_009333318
Beihai_narna-like_virus_6_YP_009333251
Beihai_narna-like_virus_7_APG77081
Wenling_narna-like_virus_3_YP_009337159
Beihai_narna-like_virus_8_YP_009333267
Barns_Ness_breadcrumb_sponge_narna-like_virus_6_ASM94071
Beihai_narna-like_virus_9_YP_009333316
Hubei_narna-like_virus_4_YP_009337087
Hubei_narna-like_virus_5_YP_009336672
narna-like_virus_6_YP_009333214
Wenling_narna-like_virus_1_YP_009337264
Beihai_narna-like_virus_3_YP_009333144
Wenling_narna-like_virus_2_YP_009337193
Beihai_narna-like_virus_4_YP_009333266
Wenzhou_narna-like_virus_2_YP_009336518
Wenzhou_narna-like_virus_3_YP_009336520
Hubei_narna-like_virus_3_YP_009337787
Wenzhou_narna-like_virus_1_APG77283
Beihai_narna-like_virus_2_YP_009333277
Beihai_narna-like_virus_1_YP_009333283
Hubei_narna-like_virus_2_YP_009336796
Shahe_narna-like_virus_2_YP_009336615
Shahe_narna-like_virus_1_YP_009336536
Hubei_narna-like_virus_1_APG77214
Changjiang_narna-like_virus_1_YP_009337331
Ophiostoma_mitovirus_7_AGT55877
Gigaspora_margarita_mitovirus_4_YP_009551961
Gigaspora_margarita_mitovirus_3_YP_009551960
Gigaspora_margarita_mitovirus_2_YP_009553587
Rhizophagus_diaphanum_mitovirus_2_YP_009553263
Rhizoctonia_solani_mitovirus_12_ALD89117
Tuber_aestivum_mitovirus_YP_004564622
Sclerotinia_sclerotiorum_mitovirus_29_AWY10987
Rhizoctonia_solani_mitovirus_13_ALD89118
Sclerotinia_sclerotiorum_mitovirus_28_AWY10986
Botrytis_cinerea_mitovirus_3_YP_009182161
Nigrospora_oryzae_mitovirus_1_AZP53928
Fusarium_boothii_mitovirus_1_BBG56024
Fusarium_poae_mitovirus_3_YP_009272900
Soybean_leaf-associated_mitovirus_5_ALM62240
Macrophomina_phaseolina_mitovirus_3_AMM45292
Heterobasidion_mitovirus_1_AIF33766
Clitocybe_odora_virus_YP_005352912
Rhizoctonia_solani_mitovirus_15_ALD89120
Sclerotinia_sclerotiorum_mitovirus_27_AWY10985
Ophiostoma_mitovirus_1a_CAJ32466
Botrytis_cinerea_mitovirus_1_YP_002284334
Fusarium_poae_mitovirus_4_YP_009272901
Sclerotinia_homoeocarpa_mitovirus_AAO21337
Ophiostoma_mitovirus_3a_NP_660176
Sclerotinia_sclerotiorum_mitovirus_3_YP_009182164
Sclerotinia_nivalis_mitovirus_2_ANJ77670
Sclerotinia_sclerotiorum_mitovirus_30_AWY10988
Macrophomina_phaseolina_mitovirus_1_ALD89100
Sclerotinia_sclerotiorum_mitovirus_14_AHF48630
Rhizoctonia_oryzae-sativae_mitovirus_1_YP_009249807
Rhizoctonia_mitovirus_1_YP_009551966
Binucleate_Rhizoctonia_mitovirus_K1_YP_009165597
Ceratobasidium_mitovirus_A_AOX47577
Tuber_excavatum_mitovirus_AEP83726
Diatom_colony_associated_ssRNA_virus_2_YP_009552796
Rhizophagus_sp_RF1_mitovirus_YP_009552787
Rhizophagus_diaphanum_mitovirus_4_AZJ25097
Rhizophagus_diaphanum_mitovirus_3_AZJ25096
Rhizophagus_sp_HR1_mitovirus-like_ssRNA_BAN85985
Sclerotinia_sclerotiorum_mitovirus_11_AHF48627
Rhizoctonia_solani_mitovirus_8_ALD89127
Rhizoctonia_cerealis_mitovirus_AIT71973
Setosphaeria_turcica_mitovirus_1_AZT88625
Grapevine_associated_narnavirus-1_YP_009182162
Sclerotinia_sclerotiorum_mitovirus_12_AHF48628
Sclerotinia_sclerotiorum_mitovirus_7_AHF48623
Sclerotinia_sclerotiorum_mitovirus_20_ALD89137
Soybean_leaf-associated_mitovirus_1_ALM62241
Buergenerula_spartinae_mitovirus_1_AHY03257
Rhizoctonia_solani_mitovirus_2_ALD89121
Rhizoctonia_solani_mitovirus_11_ALD89116
Cryphonectria_parasitica_mitovirus_1-NB631_NP_660174
Cryphonectria_cubensis_mitovirus_2a_AAR01973
Rhizophagus_irregularis_mitovirus_1_YP_009552077
Rhizophagus_diaphanum_mitovirus_1_YP_009553678
Gigaspora_margarita_mitovirus_1_YP_009553175
Azolla_filiculoides_mitovirus_1_DAB41741
Ocimum_basilicum_RNA_virus_2_YP_009408146
Erigeron_breviscapus_mitovirus_1_DAB41748
Dahlia_pinnata_mitovirus_1_DAB41747
Ambrosia_artemisiifolia_mitovirus_1_DAB41740
Beta_vulgaris_mitovirus_1_AVH76945
Chenopodium_quinoa_mitovirus_1_YP_009551903
Petunia_exserta_mitovirus_1_DAB41750
Solanum_chacoense_mitovirus_1_DAB41743
Oxybasis_rubra_mitovirus_1_DAB41745
Humulus_lupulus_mitovirus_1_DAB41749
Cannabis_sativa_mitovirus_1_DAB41756
Hubei_narna-like_virus_23_YP_009336767
Hubei_narna-like_virus_24_YP_009329842
Melbourne_fly_narnavirus_1_AWY11206
Barns_Ness_serrated_wrack_narna-like_virus_1_ASM94097
Barns_Ness_breadcrumb_sponge_narna-like_virus_3_ASM94068
Mute_swan_feces_associated_narna-like_virus_3_MW588100
Beihai_narna-like_virus_26_YP_009333146
Barns_Ness_breadcrumb_sponge_narna-like_virus_1_ASM94066
Barns_Ness_dog_whelk_narna-like_virus_1_ASM94089
Soybean_leaf-associated_mitovirus_3_ALM62243
Wenling_narna-like_virus_9_YP_009337200
Shahe_narna-like_virus_6_APG77166
Puccinia_striiformis_mitovirus_1_AZY91986
Barns_Ness_serrated_wrack_narna-like_virus_3_ASM94099
Agaricus_bisporus_mitovirus_1_AQM32767
Rhizoctonia_solani_mitovirus_6_ALD89125
Shahe_narna-like_virus_7_YP_009336622
Mitovirus_AEF-2013_AGW51778
Hubei_narna-like_virus_25_YP_009336494
Loramyces_juncicola_mitovirus_1_AZT88622
Ophiocordyceps_sinensis_mitovirus_2_AZT88624
Sclerotinia_sclerotiorum_mitovirus_32_AWY10990
Cronartium_ribicola_mitovirus_1_YP_009259369
Mute_swan_feces_associated_narna-like_virus_4_MW588101
Cronartium_ribicola_mitovirus_5_YP_009259487
Helicobasidium_mompa_mitovirus_1-18_BAD72871
Cronartium_ribicola_mitovirus_4_YP_009259483
Cronartium_ribicola_mitovirus_3_YP_009259482
Erysiphe_necator_mitovirus_3_YP_009465717
Cronartium_ribicola_mitovirus_2_YP_009259481
Erysiphe_necator_mitovirus_1_YP_009465715
Erysiphe_necator_mitovirus_2_YP_009465716
Sclerotinia_sclerotiorum_mitovirus_15_AHF48631
Ophiocordyceps_sinensis_mitovirus_1_AZT88623
Hymenoscyphus_fraxineus_mitovirus_1_AIU44705
Cryphonectria_cubensis_mitovirus_1a_AAR01970
Sclerotinia_sclerotiorum_mitovirus_9_AHF48625
Sclerotinia_sclerotiorum_mitovirus_33_AWY10991
Sclerotinia_sclerotiorum_mitovirus_19_ALD89136
Sclerotinia_sclerotiorum_mitovirus_2_AHX84129
Sclerotinia_sclerotiorum_mitovirus_2_YP_009551566
Sclerotinia_sclerotiorum_mitovirus_17_ALD89134
Ophiostoma_mitovirus_6_NP_660181
Gremmeniella_abietina_non-host-specific_mitochondrial_RNA_virus_S1_AEY76153
Sclerotinia_sclerotiorum_mitovirus_8_AHF48624
Sclerotinia_sclerotiorum_mitovirus_6_YP_009009144
Alternaria_brassicicola_mitovirus_AKN79252
Alternaria_arborescens_mitovirus_1_YP_009270635
Soybean_leaf-associated_mitovirus_2_ALM62242
Nigrospora_oryzae_mitovirus_2_AZP53929
Fusarium_circinatum_mitovirus_2-1_AHI43534
Fusarium_poae_mitovirus_1_YP_009272898
Gremmeniella_mitovirus_CCD32685
Gremmeniella_abietina_mitochondrial_RNA_virus_S2_YP_077184
Ophiostoma_mitovirus_5_NP_660180
Colletotrichum_falcatum_mitovirus_1_AZT88621
Botrytis_cinerea_mitovirus_2_YP_009182160
Sclerotinia_sclerotiorum_mitovirus_5_AHX84132
Sclerotinia_sclerotiorum_mitovirus_18_ALD89135
Sclerotinia_sclerotiorum_mitovirus_1_AEX91878
Neofusicoccum_luteum_mitovirus_1_YP_009388498
Ophiostoma_mitovirus_4_NP_660179
Leptosphaeria_biglobosa_mitovirus_1_YP_009553599
Sclerotinia_sclerotiorum_mitovirus_4_AMT92141
Sclerotinia_nivalis_mitovirus_1_ANJ77669
Botrytis_cinerea_mitovirus_4_YP_009182163
Fusarium_coeruleum_mitovirus_1_YP_009126873
Fusarium_poae_mitovirus_2_YP_009272899
Thielaviopsis_basicola_mitovirus_YP_002822229
Fusarium_circinatum_mitovirus_1_AHI43533
Fusarium_globosum_mitovirus_1_YP_009126872
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