Table 1: Viral Subject

| Reference taxonomy | Viral subject |
| --- | --- |
| Alphaflexiviridae | White clover mosaic virus, complete genome |
| Alphaflexiviridae | Lolium latent virus, complete genome |
| Alphaflexiviridae | Indian citrus ringspot virus, complete genome |
| Alphaflexiviridae | Garlic virus C, complete genome |
| Alphaflexiviridae | Botrytis virus X, complete genome |
| Amalgaviridae | Rhododendron virus A, complete genome |
| Amalgaviridae | Zygosaccharomyces bailii virus Z, complete genome |
| Astroviridae | Bastrovirus/VietNam/Porcine/17489\_85 non-structural polyprotein and structural polyprotein genes, complete cds |
| Astroviridae | Murine astrovirus, complete genome |
| Astroviridae | Astrovirus wild boar/WBAstV-1/2011/HUN, complete genome |
| Astroviridae | Porcine astrovirus 5 isolate AstV5-US-IA122, complete genome |
| Astroviridae | Bastrovirus-like\_virus/VietNam/Bat/17819\_21 non-structural polyprotein and structural polyprotein genes, complete cds |
| Astroviridae | Bat astrovirus Tm/Guangxi/LD38/2007 non-structural polyprotein 1AB (pol) gene, partial cds; and capsid protein precursor (ORF2) gene, complete cds |
| Astroviridae | Porcine astrovirus 4 strain 35/USA, complete genome |
| Astroviridae | Mamastrovirus 2 isolate K321, complete genome |
| Astroviridae | Porcine astrovirus 2 strain 43/USA, complete genome |
| Astroviridae | Dromedary astrovirus isolate DcAstV-274, complete genome |
| Astroviridae | Bovine astrovirus strain BAstV-GX7/CHN/2014, complete genome |
| Astroviridae | Mamastrovirus 3 isolate PAstV-GX1, complete genome |
| Astroviridae | Bovine astrovirus B76/HK, complete genome |
| Astroviridae | Porcine astrovirus 3 isolate US-MO123, complete genome |
| Astroviridae | Qinghai Himalayan marmot astrovirus 2 isolate HHMAstV2, complete genome |
| Astroviridae | Sichuan takin astrovirus, complete genome |
| Barnaviridae | Mushroom bacilliform virus, complete genome |
| Betaflexiviridae | Grapevine berry inner necrosis virus, complete genome |
| Betaflexiviridae | Birch carlavirus isolate BpenGer407526\_5M, complete genome |
| Betaflexiviridae | Actinidia seed-borne latent virus isolate 01227, complete genome |
| Botourmiaviridae | Botrytis cinerea ourmia-like virus 14 isolate BCS15\_DN11704, complete genome |
| Botourmiaviridae | Penicillium citrinum ourmia-like virus 1 isolate MUT1071 RNA-dependent RNA polymerase (QKM02\_gp1) gene, complete cds |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 61 isolate DMG-A\_34540 RNA dependent RNA polymerase (QKR67\_gp1) gene, complete cds |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 80 isolate DMS10\_21607 RNA dependent RNA polymerase (QKR85\_gp1) gene, complete cds |
| Botourmiaviridae | Aspergillus neoniger ourmia-like virus 1 strain AnOlv1CBS 115656, complete genome |
| Botourmiaviridae | Botrytis cinerea ourmia-like virus 5 isolate BCI5\_DN19, complete genome |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 76 isolate DMS2\_8134 RNA dependent RNA polymerase (QKR81\_gp1) gene, complete cds |
| Botourmiaviridae | Pyricularia oryzae ourmia-like virus 1 PoOLV1 genomic RNA, complete sequence |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 13 isolate DMG-A\_34860 RNA dependent RNA polymerase (QKR23\_gp1) gene, complete cds |
| Botourmiaviridae | Macrophomina phaseolina ourmia-like virus 3 RNA-dependent RNA polymerase (QKS50\_gp1) gene, complete cds |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 87 isolate DMS6\_41719 RNA dependent RNA polymerase (QKR91\_gp1) gene, complete cds |
| Botourmiaviridae | Erysiphe necator associated ourmia-like virus 21 isolate RDPM33, complete genome |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 3 isolate DMG-D\_30438 RNA dependent RNA polymerase (QKR13\_gp1) gene, complete cds |
| Botourmiaviridae | Sclerotinia sclerotiorum ourmia-like virus 4 isolate SsOLV4/2010, complete genome |
| Botourmiaviridae | Botrytis cinerea ourmia-like virus 13 isolate BCS2\_15, complete genome |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 49 isolate DMG-B\_51647 RNA dependent RNA polymerase (QKR54\_gp1) gene, complete cds |
| Botourmiaviridae | Plasmopara viticola lesion associated ourmia-like virus 73 isolate DMS5\_37835 RNA dependent RNA polymerase (QKR78\_gp1) gene, complete cds |
| Bromoviridae | Parietaria mottle virus RNA 2, complete genome |
| Bromoviridae | Ageratum latent virus 1998, partial genome |
| Bromoviridae | Privet ringsport virus isolate Win-01 segment RNA2, complete sequence |
| Bromoviridae | Cucumber mosaic virus RNA 2, complete sequence |
| Bromoviridae | Alfalfa mosaic virus RNA 2, complete sequence |
| Caliciviridae | Cowden I virus, complete genome |
| Caliciviridae | Bat sapovirus isolate Bat-SaV/Limbe65/CAM/2014 polyprotein and putative minor structural protein genes, complete cds |
| Caliciviridae | Turkey calicivirus isolate L11043 polyprotein and small basic protein (small basic protein) genes, complete cds |
| Chrysoviridae | Penicillium chrysogenum virus segment 1, complete genome |
| Chrysoviridae | Aspergillus fumigatus chrysovirus segment 1, complete sequence, isolate A-56, genomic RNA |
| Chrysoviridae | Aspergillus thermomutatus chrysovirus 1 isolate NZCV1 segment 1, complete sequence |
| Chrysoviridae | Penicillium janczewskii chrysovirus 2 segment RNA1 ORF1 gene, complete cds |
| Chuviridae | Tacheng Tick Virus 4 strain TCRP-1, complete genome |
| Chuviridae | Chalcocoris rutilans mononega-like virus 2 isolate Cameroon/2013 RNA-dependent RNA polymerase, putative glycoprotein, and hypothetical protein genes, complete cds |
| Chuviridae | Blacklegged tick chuvirus-2 isolate RTS126, complete genome |
| Chuviridae | Lampyris noctiluca chuvirus-like virus 1 isolate 17FIN7 segment 1, complete sequence |
| Closteroviridae | Blackberry vein banding associated virus isolate Mississippi1, complete genome |
| Deltaflexiviridae | Sclerotinia sclerotiorum deltaflexivirus 2 isolate 228, complete genome |
| Dicistroviridae | Acute bee paralysis virus, complete genome |
| Dicistroviridae | Centovirus AC, complete genome |
| Dicistroviridae | Aphid lethal paralysis virus, complete genome |
| Dicistroviridae | Solenopsis invicta virus 1, complete genome |
| Dicistroviridae | Drosophila C virus strain EB, complete genome |
| Dicistroviridae | Goose dicistrovirus isolate UW1, complete genome |
| Dicistroviridae | Cricket paralysis virus nonstructural polyprotein and structural polyprotein genes, complete cds |
| Discoviridae | Penicillium discovirus strain St. Louis Primary Isolate segment L, complete sequence |
| Discoviridae | MAG: Coniothyrium diplodiella negative-stranded RNA virus 1 isolate CREA-VE-6SY1 segment 3, complete sequence |
| Discoviridae | Plasmopara viticola lesion associated mycobunyavirales-like virus 8 isolate DMS10\_DN26589 segment RNA1 RNA-dependent RNA polymerase (QK746\_gp1) gene, complete cds |
| Endornaviridae | Ceratobasidium endornavirus D isolate Murdoch-4 polyprotein gene, complete cds |
| Endornaviridae | Rhizoctonia cerealis endornavirus 1, complete genome |
| Endornaviridae | Bell pepper endornavirus isolate Penol, complete genome |
| Endornaviridae | Rhizoctonia solani endornavirus 1 isolate GD-2, complete genome |
| Endornaviridae | Lagenaria siceraria endornavirus-California isolate FB, complete genome |
| Endornaviridae | Phaseolus vulgaris endornavirus 1 isolate PvEV-1\_Brazil polyprotein gene, complete cds |
| Endornaviridae | Sclerotinia minor endornavirus 1 strain LC22, complete genome |
| Fiersviridae | Leviviridae sp. isolate AVE007 maturation gene, partial cds |
| Fiersviridae | Leviviridae sp. isolate AVE004 maturation gene, partial cds; and hypothetical protein and replicase genes, complete cds |
| Fiersviridae | Leviviridae sp. isolate AVE006 maturation (QIS40\_gp1) gene, partial cds; and hypothetical protein (QIS40\_gp2) and replicase (QIS40\_gp3) genes, complete cds |
| Hantaviridae | Sin Nombre virus map viral genome L segment |
| Hantaviridae | Lena River virus strain Khekhtsir-Sc67/Russia/2008 RdRp (QK712\_sLgp1) gene, complete cds |
| Hepeviridae | Paslahepevirus balayani nonstructural protein and structural viral protein genes, complete cds |
| Hypoviridae | Cryphonectria hypovirus 3, complete genome |
| Hypoviridae | Alternaria alternata hypovirus 1 strain YL-3C polyprotein (QKQ31\_gp1) gene, complete cds |
| Hypoviridae | Fusarium sacchari hypovirus 1 strain FZ06, complete genome |
| Hypoviridae | Trichoderma asperellum hypovirus 1 strain TaHv1CBS 131938, complete genome |
| Hypoviridae | Setosphaeria turcica hypovirus 1 strain StHv128A, complete genome |
| Iflaviridae | Sacbrood virus complete genome |
| Iflaviridae | Lygus lineolaris virus 1 isolate LlV-1, complete genome |
| Iflaviridae | Deformed wing virus, complete genome |
| Iflaviridae | Laodelphax striatella honeydew virus 1 isolate Nanjing, complete genome |
| Iflaviridae | Thaumetopoea pityocampa iflavirus 1 polyprotein gene, complete cds |
| Kitaviridae | Hibiscus green spot virus 2 isolate WAI 1-1 segment RNA1, complete sequence |
| Kitaviridae | Tomato blunervirus 1 isolate Fondi2018 segment RNA2, complete sequence |
| Kitaviridae | Blueberry necrotic ring blotch virus segment RNA2, complete sequence |
| Lispiviridae | Arlivirus sp. isolate YSN1024 genomic sequence |
| Lispiviridae | Hemipteran arli-related virus OKIAV95 hypothetical protein (QKT00\_gp1) and RNA-dependent RNA polymerase (QKT00\_gp2) genes, complete cds |
| Lispiviridae | MAG: Hangzhou scotinophara lurida lispivirus 1 isolate DHCFY129100, complete genome |
| Lispiviridae | Blattodean arli-related virus OKIAV102 genomic sequence |
| Marnaviridae | Chaetoceros tenuissimus RNA virus type-II DNA, nearly complete genome, isolate: SS10-16V |
| Marnaviridae | Marine RNA virus SF-1 RNA-dependent RNA polymerase and structural polyprotein genes, complete cds |
| Mesoniviridae | Dianke virus strain SEN235030, complete genome |
| Mesoniviridae | Yichang virus isolate HB-MLV, complete genome |
| Mitoviridae | Botrytis cinerea mitovirus 1 RNA-dependent RNA polymerase (RDRP) gene, complete cds |
| Mitoviridae | Humulus lupulus mitovirus 1 strain HuluMV1-Karahanasou RNA-dependent RNA polymerase (RdRp) gene, complete cds |
| Mitoviridae | Hymenoscyphus fraxineus mitovirus 1 isolate c402\_C436\_revcomp RNA-dependent RNA polymerase (RdRp) gene, complete cds |
| Mitoviridae | Gigaspora margarita mitovirus 1 isolate GmMV1-BEG34, complete genome |
| Mitoviridae | Botryosphaeria dothidea mitovirus 1 isolate HNLJ-1, complete genome |
| Mitoviridae | Entomophthora muscae mitovirus 4 strain EnmuMV4-KVL-14-117 RNA-dependent RNA polymerase (RdRp) gene, complete cds |
| Mitoviridae | Heterobasidion mitovirus 2 isolate HetMV2-an1 RNA-dependent RNA polymerase (RdRp) gene, complete cds |
| Mitoviridae | Rhizophagus diaphanum mitovirus 1 RNA-dependent RNA polymerase gene, complete cds |
| Mitoviridae | Rhizoctonia solani mitovirus 25 putative RNA-dependent RNA polymerase (QKQ43\_gp1) gene, complete cds |
| Mitoviridae | Tuber excavatum mitovirus isolate Lammspringe RNA-dependent RNA polymerase gene, complete cds |
| Mitoviridae | Fusarium verticillioides mitovirus 1 isolate Fv505-ARG, complete genome |
| Mitoviridae | Cryphonectria parasitica mitovirus 1-NB631, complete genome |
| Mitoviridae | Rhizoctonia solani mitovirus 31 putative RNA-dependent RNA polymerase (QKQ47\_gp1) gene, complete cds |
| Mymonaviridae | Kiln Barn virus isolate UK1, partial genome |
| Mymonaviridae | Armillaria mellea negative strand RNA virus 2 strain ELDO17 genomic sequence |
| Mymonaviridae | MAG: Xinjiang mymona-like virus 2 isolate 236-k141\_383893 RNA-dependent RNA polymerase gene, complete cds |
| Mymonaviridae | Plasmopara viticola lesion associated mononega virus 2 isolate DMG-A\_DN34502 ORF4 (QKO34\_gp1), RNA dependent RNA polymerase (QKO34\_gp2), ORF2 (QKO34\_gp3), and ORF3 (QKO34\_gp4) genes, complete cds |
| Mymonaviridae | Plasmopara viticola lesion associated mymonavirus 1 isolate DMG-A\_DN3868696 putative nucleocapsid (QKO30\_gp1), ORF2 (QKO30\_gp2), and RNA dependent RNA polymerase (QKO30\_gp3) genes, complete cds |
| Mymonaviridae | MAG: Penicillium cairnsense negative-stranded RNA virus 1 isolate CREA-VE-27SY1, complete sequence |
| Mymonaviridae | Plasmopara viticola lesion associated mononegaambi virus 8 isolate DMS1\_DN25671 RNA dependent RNA polymerase (QKO32\_gp1) gene, complete cds |
| Nairoviridae | Xinzhou Spider Virus strain XZZZ-2 RNA-dependent RNA polymerase (L) gene, complete cds |
| Narnaviridae | Blechomonas wendygibsoni narnavirus 1 strain OSU9 RNA-dependent RNA polymerase gene, complete cds |
| Nodaviridae | Nodamura virus RNA1 segment, complete sequence |
| Nodaviridae | Pariacato virus chromosome RNA1, complete genome |
| Orthomyxoviridae | Araguari virus strain BeAn174214 isolate SAARB-24-Jan-1995 polymerase PB1 (QK767\_gp1) gene, complete cds |
| Orthomyxoviridae | Wellfleet Bay virus isolate 10-280-G segment 2 polymerase basic 1 protein (PB1) gene, complete cds |
| Paramyxoviridae | Parainfluenza virus 5 strain W3A |
| Paramyxoviridae | Dolphin morbillivirus, complete genome |
| Paramyxoviridae | Rinderpest virus (strain Kabete O), complete genome |
| Paramyxoviridae | Measles virus, complete genome |
| Paramyxoviridae | Canine distemper virus, complete genome |
| Paramyxoviridae | Miniopterus schreibersii paramyxovirus isolate Bat Ms-ParaV/Anhui2011, partial genome |
| Paramyxoviridae | Phocine distemper virus strain PDV/Wadden\_Sea.NLD/1988, complete genome |
| Paramyxoviridae | Peste des petits ruminants virus complete genome |
| Paramyxoviridae | J-virus, complete genome |
| Paramyxoviridae | Bat paramyxovirus isolate BtMl-ParaV/QH2013 nucleocapsid protein gene, partial cds; phosphoprotein, matrix protein, fusion protein, small hydrophobic protein, and attachment glycoprotein genes, complete cds; and polymerase gene, partial cds |
| Partitiviridae | Botryotinia fuckeliana partitivirus 1, complete segment 1, genomic RNA |
| Partitiviridae | Aspergillus fumigatus partitivirus 2 segment 1, complete sequence |
| Partitiviridae | Cryptosporidium parvum virus 1 strain Iowa segment dsRNA1, complete sequence |
| Partitiviridae | Mycovirus FusoV RNA 1, complete sequence |
| Partitiviridae | Penicillium stoloniferum virus S segment 1, complete genome |
| Partitiviridae | Penicillium aurantiogriseum partitivirus 1 segment RNA 1 62 kDa protein (AT160\_sRNA1gp1) gene, complete cds |
| Partitiviridae | Ustilaginoidea virens partitivirus 2 isolate Uv0901 segment 1, complete sequence |
| Partitiviridae | Discula destructiva virus 1 segment 1, complete genome |
| Partitiviridae | Carnation cryptic virus 3 segment RNA1, complete sequence |
| Partitiviridae | Aspergillus ochraceous virus strain FA0611 putative RNA dependent RNA polymerase gene, complete cds |
| Partitiviridae | Ophiostoma partitivirus 1 RdRp gene for RNA-dependent RNA polymerase |
| Partitiviridae | Persimmon cryptic virus segment 1, isolate SSPI, complete genome |
| Partitiviridae | Gremmeniella abietina RNA virus MS1 putative replicase gene, complete cds |
| Partitiviridae | Pythium nunn virus 1 UZ415 genomic RNA, segment 1, complete sequence |
| Partitiviridae | Pseudogymnoascus destructans virus isolate PdV80251 RNA-dependent RNA polymerase gene, complete cds |
| Partitiviridae | Pleurotus ostreatus virus 1 RNA-1, complete genome |
| Partitiviridae | Pepper cryptic virus 1 isolate Jal-01 segment RNA1, complete sequence |
| Partitiviridae | Beet cryptic virus 2 segment dsRNA1, complete sequence |
| Partitiviridae | Amasya cherry disease-associated mycovirus, complete genome |
| Partitiviridae | Penicillium stoloniferum virus F segment 1, complete genome |
| Partitiviridae | Discula destructiva virus 2 segment 1, complete genome |
| Partitiviridae | Sclerotinia sclerotiorum partitivirus S segment 1, complete genome |
| Permutotetraviridae | Euprosterna elaeasa virus, complete genome |
| Phasmaviridae | MAG: Fushun phasmavirus 2 isolate HFSFS190, complete genome |
| Phasmaviridae | MAG: Hymenopteran phasma-related virus OKIAV228 segment L RdRp gene, complete cds |
| Phasmaviridae | MAG: Hymenopteran phasma-related virus OKIAV227 segment L RdRp gene, complete cds |
| Phasmaviridae | MAG: Fushun phasmavirus 1 isolate BBFSFS228, complete genome |
| Phasmaviridae | Wuchang Cockraoch Virus 1 strain WCZL-5 RNA-dependent RNA polymerase (L) gene, complete cds |
| Phasmaviridae | Coleopteran phasma-related virus OKIAV235 segment L genomic sequence |
| Phasmaviridae | Niukluk phantom virus isolate C7 segment L, complete sequence |
| Phasmaviridae | Hubei odonate virus 9 strain QTM74767 RNA-dependent RNA polymerase gene, complete cds |
| Phasmaviridae | Wuhan Insect virus 2 strain WHDL02 RNA-dependent RNA polymerase (L) gene, complete cds |
| Phenuiviridae | Cumuto virus strain TR7904 segment L, complete sequence |
| Phenuiviridae | SFTS virus HB29 segment L, complete genome |
| Phenuiviridae | Narangue virus strain Mati1754-2 segment L genomic sequence |
| Phenuiviridae | Browner virus L protein (QK834\_sLgp1) gene, complete cds |
| Phenuiviridae | Rice grassy stunt virus RNA 1, complete sequence |
| Phenuiviridae | Hubei diptera virus 3 strain SCM17647 RNA-dependent RNA polymerase gene, complete cds |
| Phenuiviridae | Apple rubbery wood virus 2 isolate R12 segment L RNA-dependent RNA polymerase (RdRp) gene, complete cds |
| Phenuiviridae | Kabuto mountain virus RdRp gene for RNA-dependent RNA polymerase, complete cds, strain: T32 |
| Phenuiviridae | Murre virus strain Murre H segment L RNA polymerase gene, complete cds |
| Phenuiviridae | Blacklegged tick phlebovirus-1 isolate H12 segment L, complete sequence |
| Phenuiviridae | Whenzhou Shrimp Virus 1 strain BJDX-5 RNA-dependent RNA polymerase (L) gene, complete cds |
| Phenuiviridae | Ceraphron bunya-like virus segment L RNA-dependent RNA polymerase gene, complete cds |
| Phenuiviridae | Phasi Charoen-like virus isolate Rio segment L RNA-dependent RNA polymerase gene, complete cds |
| Phenuiviridae | Aphalara polygoni bunya-like virus segment L RNA-dependent RNA polymerase gene, complete cds |
| Phenuiviridae | Rice stripe virus RNA 1, complete sequence |
| Phenuiviridae | Hubei diptera virus 5 strain SCM245062 RNA-dependent RNA polymerase gene, complete cds |
| Phenuiviridae | Gouleako virus strain A5/CI/2004 segment L, complete sequence |
| Phenuiviridae | Yichang Insect virus strain YCYC01 RNA-dependent RNA polymerase (L) gene, complete cds |
| Picobirnaviridae | Otarine picobirnavirus isolate HKG-PF080915 segment 2, complete sequence |
| Picobirnaviridae | Picobirnavirus Equ3 segment 2, complete sequence |
| Picobirnaviridae | Picobirnavirus dog/KNA/2015 strain PBV/Dog/KNA/RVC7/2015 RNA-dependent RNA polymerase gene, complete cds |
| Picobirnaviridae | Chicken picobirnavirus strain PBV/CHK/M3841/HUN/2011 segment RNA2, complete sequence |
| Picobirnaviridae | Picobirnavirus green monkey/KNA/2015 strain PBV/Simian/KNA/08984/2015 RNA-dependent RNA polymerase gene, complete cds |
| Picobirnaviridae | Picobirnavirus sp. strain PBV/roe\_deer/SLO/D38-14/2014 segment 2, complete sequence |
| Picobirnaviridae | Porcine picobirnavirus strain 221/04-16/ITA/2004 segment S, complete sequence |
| Picobirnaviridae | Human picobirnavirus RNA segment 2, complete sequence |
| Picornaviridae | Bovine picornavirus genomic RNA, complete genome, strain: Bo-11-39/2009/JPN |
| Picornaviridae | Aichivirus B genomic RNA, complete genome, strain:U-1 |
| Picornaviridae | Simian sapelovirus 1, complete genome |
| Picornaviridae | Foot-and-mouth disease virus O isolate o6pirbright iso58, complete genome |
| Picornaviridae | Picornaviridae sp. rodent/Ds/PicoV/IM2014 polyprotein (QKJ61\_gp1) gene, complete cds |
| Picornaviridae | Swine pasivirus 1, complete genome |
| Picornaviridae | Porcine sapelovirus 1, complete genome |
| Picornaviridae | Porcine enterovirus 9 strain UKG/410/73 polyprotein gene, complete cds |
| Picornaviridae | Teschovirus A isolate HuN41 polyprotein (QKJ46\_gp1) gene, complete cds |
| Picornaviridae | Porcine teschovirus 1, complete genome |
| Picornaviridae | Swine picornavirus Tottori-WOL gene for polyprotein, complete cds |
| Picornaviridae | Human rhinovirus 89, complete genome |
| Picornaviridae | Porcine kobuvirus SH-W-CHN/2010/China, complete genome |
| Picornaviridae | Sichuan takin enterovirus, complete genome |
| Picornaviridae | Porcine kobuvirus swine/S-1-HUN/2007/Hungary, complete genome |
| Picornaviridae | Enterovirus goat/JL14, complete genome |
| Picornaviridae | Bat picornavirus 3, complete genome |
| Picornaviridae | Porcine kobuvirus isolate JS-02a-CHN/2014/China, complete genome |
| Picornaviridae | Anativirus A1 isolate TW90A, complete genome |
| Picornaviridae | Potamipivirus A isolate TSPV, complete genome |
| Picornaviridae | Saffold virus 2, complete genome |
| Potyviridae | Bidens mottle virus, complete genome |
| Potyviridae | Wheat streak mosaic virus, complete genome |
| Potyviridae | Celery latent virus isolate Ag097, complete genome |
| Potyviridae | Triticum mosaic virus, complete genome |
| Rhabdoviridae | Wuhan Ant Virus strain WHMY02 RNA-dependent RNA polymerase (L) gene, complete cds |
| Rhabdoviridae | Rhabdoviridae sp. isolate RtRt-RhaV/Tb2018B, partial genome |
| Rhabdoviridae | Radi virus nucleoprotein, phosphoprotein, matrix, glycoprotein, and polymerase genes, complete cds |
| Rhabdoviridae | Muscina stabulans sigma virus RNA-dependent RNA polymerase (L) gene, partial cds |
| Rhabdoviridae | Cocal virus Indiana 2, complete genome |
| Rhabdoviridae | Xingshan nematode virus 4 strain XSNXC32924 putative nucleoprotein, hypothetical protein 1, hypothetical protein 2, putative glycoprotein, and RNA-dependent RNA polymerase genes, complete cds |
| Rhabdoviridae | Vesicular stomatitis Alagoas virus Indiana 3, complete genome |
| Rhabdoviridae | Hubei lepidoptera virus 2 strain LCM101902 putative nucleoprotein, hypothetical protein 2, putative membrane protein, putative glycoprotein 1, putative glycoprotein 2, and RNA-dependent RNA polymerase genes, complete cds |
| Rhabdoviridae | Parry Creek virus nucleoprotein, phosphoprotein, hypothetical proteins, matrix, glycoprotein, hypothetical protein, and polymerase genes, complete cds |
| Rhabdoviridae | Mokola virus, complete genome |
| Rhabdoviridae | Hymenopteran rhabdo-related virus OKIAV24 nucleoprotein (QKO74\_gp1), hypothetical protein (QKO74\_gp2), hypothetical protein (QKO74\_gp3), glycoprotein (QKO74\_gp4), and RdRp (QKO74\_gp5) genes, complete cds |
| Rhabdoviridae | Mediterranean bat virus isolate A09181, complete genome |
| Rhabdoviridae | Wuhan Insect virus 7 strain WHYC02 nucleocapsid (N), putative phosphoprotein (ORF2), matrix protein (M), glycoprotein (G), and RNA-dependent RNA polymerase (L) genes, complete cds |
| Secoviridae | Potato virus U isolate UC segment RNA1, complete sequence |
| Sedoreoviridae | Rotavirus C segment 1, complete sequence |
| Sedoreoviridae | Human rotavirus B strain Bang373 RNA dependent RNA polymerase (VP1) mRNA, complete cds |
| Sedoreoviridae | Bat rotavirus isolate BatRVA/KEN/BATp39/Rousettus aegyptiacus/2015 VP1 protein (VP1) gene, complete cds |
| Sedoreoviridae | Rotavirus A segment 1, complete genome |
| Solemoviridae | Ryegrass mottle virus isolate MAFF. No. 307043 from Japan, complete genome |
| Solemoviridae | Cucurbit aphid-borne yellows virus, complete genome |
| Solemoviridae | Subterranean clover mottle virus, complete genome |
| Solemoviridae | Artemisia virus A, complete genome |
| Solemoviridae | Velvet tobacco mottle virus, complete genome |
| Solemoviridae | Cereal yellow dwarf virus-RPV, complete genome |
| Solemoviridae | Cotton leafroll dwarf virus, complete genome |
| Spinareoviridae | Nilaparvata lugens reovirus segment 1, complete sequence |
| Tobaniviridae | Veiled chameleon serpentovirus A, complete sequence |
| Tobaniviridae | Shingleback nidovirus 1 replicase 1a, replicase 1b, spike protein, putative accessory protein, and membrane protein genes, complete cds |
| Tobaniviridae | Bellinger River virus isolate J248, complete genome |
| Tobaniviridae | Xinzhou nematode virus 6 strain XZSJSC61041 1ab gene, partial cds; and S protein, hypothetical protein, M protein, hypothetical protein, haemagglutinin-neuraminidase, and hypothetical protein genes, complete cds |
| Tobaniviridae | Porcine torovirus strain SH1, complete genome |
| Tobaniviridae | Breda virus, complete genome |
| Tombusviridae | Apple-associated luteovirus isolate A68, complete genome |
| Tombusviridae | Galinsoga mosaic virus, complete genome |
| Tombusviridae | Opium poppy mosaic virus isolate PHEL5235, complete genome |
| Tombusviridae | Potato necrosis virus isolate QV323, complete genome |
| Tombusviridae | Bermuda grass latent virus isolate BGLV, complete genome |
| Tombusviridae | Jasmine virus H isolate Fujian, complete genome |
| Tombusviridae | Carrot mottle mimic umbravirus (CMoMV) dsRNA1, complete genome |
| Tombusviridae | Jasmine mosaic-associated virus 2 isolate HI, complete genome |
| Tombusviridae | Johnsongrass chlorotic stripe mosaic virus, complete genome |
| Tombusviridae | Maize white line mosaic virus, complete genome |
| Tospoviridae | Peanut bud necrosis virus L protein (L) gene, complete cds |
| Totiviridae | Trichomonas vaginalis virus, complete genome |
| Totiviridae | Trichomonas vaginalis virus 3, complete genome |
| Totiviridae | Saccharomyces cerevisiae virus L-BC (La), complete genome |
| Totiviridae | Alternaria arborescens victorivirus 1 genomic RNA, complete genome |
| Totiviridae | Maize-associated totivirus 1, complete genome |
| Totiviridae | Xanthophyllomyces dendrorhous virus L1b capsid protein (CP) and RNA-dependent RNA polymerase (RdRp) genes, complete cds |
| Totiviridae | Botryosphaeria dothidea victorivirus 1 isolate GY25, complete genome |
| Totiviridae | Red clover powdery mildew-associated totivirus 5 genomic RNA, complete genome, isolate: RPaTV5\_75-14 |
| Totiviridae | Xanthophyllomyces dendrorhous virus L1A capsid protein (CP) and RNA-dependent RNA polymerase (RdRp) genes, complete cds |
| Totiviridae | Scheffersomyces segobiensis virus L isolate NRRL Y-11571, complete genome |
| Totiviridae | Eimeria tenella RNA virus 1 strain JL610V coat protein (EtRv1gp1) and RNA-dependent RNA polymerase (RDRP) genes, complete cds |
| Totiviridae | Tuber aestivum virus 1 capsid protein and RNA polymerase genes, complete cds |
| Totiviridae | Aspergillus foetidus slow virus 1 CP gene and RdRp gene, genomic RNA |
| Totiviridae | Diatom colony associated dsRNA virus 4 genome type B genomic RNA, complete genome |
| Totiviridae | Camponotus nipponicus virus genes for capsid protein, RdRp, complete cds, strain: SS-2014a |
| Totiviridae | Magnaporthe oryzae virus 1, complete genome |
| Totiviridae | Red clover powdery mildew-associated totivirus 3 genomic RNA, complete genome, isolate: RPaTV3\_75-77 |
| Totiviridae | Rosellinia necatrix victorivirus 1 RNA, complete genome, isolate: W1029 |
| Totiviridae | Sclerotinia nivalis victorivirus 1 isolate SsSn-1.v, complete genome |
| Totiviridae | Sphaeropsis sapinea RNA virus 2, complete genome |
| Totiviridae | Chalara elegans RNA Virus 1, complete genome |
| Totiviridae | Coniothyrium minitans RNA virus, complete genome |
| Totiviridae | Tolypocladium cylindrosporum virus 1, complete genome |
| Totiviridae | Fusarium asiaticum victorivirus 1 isolate F16176, complete genome |
| Totiviridae | Ustilaginoidea virens RNA virus L isolate GX-1, complete genome |
| Totiviridae | Ustilaginoidea virens RNA virus 3, complete genome |
| Totiviridae | Aspergillus mycovirus 178 clone 178b putative RNA-dependent RNA polymerase gene, partial cds |
| Totiviridae | Sphaeropsis sapinea RNA virus 1, complete genome |
| Totiviridae | Beauveria bassiana victorivirus 1, complete genome |
| Tymoviridae | Alfalfa virus F isolate SM-1\_C50, complete genome |
| Tymoviridae | Switchgrass mosaic virus, complete genome |
| Tymoviridae | Bee Macula-like virus isolate France 878V, complete genome |
| Tymoviridae | Grapevine asteroid mosaic-associated virus isolate GV30, complete genome |
| Tymoviridae | Bombyx mori Macula-like virus, complete genome |
| Tymoviridae | Poinsettia mosaic virus, complete genome |
| Virgaviridae | Paprika mild mottle virus, complete genome |
| Virgaviridae | Tomato mottle mosaic virus isolate MX5, complete genome |
| Virgaviridae | Cucumber fruit mottle mosaic virus, complete genome |
| Virgaviridae | Peanut clump virus RNA 1, complete sequence |
| Virgaviridae | Streptocarpus flower break virus, complete genome |
| Virgaviridae | Turnip vein-clearing virus, complete genome |
| Virgaviridae | Youcai mosaic virus, complete genome |
| Virgaviridae | Tobacco mosaic virus, complete genome |
| Virgaviridae | Macrophomina phaseolina tobamo-like virus strain IL-01 2013, complete genome |
| Virgaviridae | Frangipani mosaic virus, complete genome |
| Virgaviridae | Pea early browning virus RNA 1, complete sequence |
| Virgaviridae | Tomato mosaic virus, complete genome |
| Virgaviridae | Sunn-hemp mosaic virus 129 kDa replicase mRNA, complete cds |
| Virgaviridae | Pepper mild mottle virus, complete genome |
| Virgaviridae | Brugmansia mild mottle virus, complete genome |
| Virgaviridae | Tobacco mild green mosaic virus, complete genome |
| Virgaviridae | Nephila clavipes virus 3 isolate SC, complete genome |
| Virgaviridae | Plumeria mosaic virus isolate Plu-Ind-1, complete genome |
| Xinmoviridae | Shuangao Fly Virus 2 strain QSA05 RNA-dependent RNA polymerase (L) gene, partial cds |
| unclassified | N/A |
| unclassified | Hubei orthoptera virus 4 strain ZCM21011 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei tetragnatha maxillosa virus 1 strain arthropodmix23158 hypothetical protein gene, complete cds |
| unclassified | Beihai picorna-like virus 79 strain BHBJDX18844 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Diaporthe ambigua RNA virus 1, complete genome |
| unclassified | Shahe heteroptera virus 1 strain SHWC13624 hypothetical protein gene, complete cds |
| unclassified | Wuhan insect virus 11 strain CJLX30623 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Xinzhou nematode virus 7 strain XZSJSC65582 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Botrytis cinerea negative-stranded RNA virus 1 RdRp gene for RNA dependent RNA polymerase, isolate HAZ3-9 |
| unclassified | Beihai barnacle virus 13 strain BHTH16173 segment Seg 1 RdRp gene, complete cds |
| unclassified | Shahe endorna-like virus 1 strain SHWC0209c12790 hypothetical protein gene, complete cds |
| unclassified | Hubei toti-like virus 5 strain WHSWHC37547 hypothetical protein gene, complete cds |
| unclassified | Wuhan insect virus 27 strain WHZM10130 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei tombus-like virus 9 strain WHBL63242 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Changjiang tombus-like virus 4 strain CJLX30236 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei tombus-like virus 6 strain WGML12775 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Wenzhou tombus-like virus 5 strain WZFSL67420 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Sanxia tombus-like virus 3 strain SXXX37381 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai picorna-like virus 44 strain BHXG26143 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Changjiang tombus-like virus 9 strain CJLX30737 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan Millipede virus 4 strain GCM8225 segment Seg 1 RdRp gene, complete cds |
| unclassified | Hubei picorna-like virus 15 strain arthropodmix13755 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan cricket virus 2 strain WHXS3745 segment Seg 1 RdRp gene, complete cds |
| unclassified | Wuhan insect virus 26 strain WHZM10161 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wenzhou picorna-like virus 39 strain WZFSL83776 hypothetical protein gene, complete cds |
| unclassified | Wuhan pillworm virus 1 strain WHSFII20185 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei narna-like virus 5 strain SSZZ3007 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei tombus-like virus 23 strain WHCCII13249 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai partiti-like virus 2 strain BHZY60797 segment Seg 1 RdRp gene, complete cds |
| unclassified | Beihai narna-like virus 2 strain BHZY58217 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei picorna-like virus 80 strain WHCCII10252 hypothetical protein gene, complete cds |
| unclassified | Hubei picorna-like virus 16 strain SCM51353 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei picorna-like virus 25 strain QTM27237 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Jingmen picorna-like virus strain JMYJCC71227 hypothetical protein gene, complete cds |
| unclassified | Changjiang tombus-like virus 8 strain CJLX29920 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Beihai tombus-like virus 15 strain BHBJDX18752 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei narna-like virus 2 strain WHBL67117 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Beihai picorna-like virus 80 strain BHZC36213 hypothetical protein 2 genes, complete cds |
| unclassified | Beihai narna-like virus 26 strain BHHQ66335 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Beihai picobirna-like virus 7 strain BHNXC57916 segment Seg 1 RdRp gene, complete cds |
| unclassified | Wuhan house centipede virus 5 strain WHYY23902 segment 1 hypothetical protein 1 and RdRp genes, complete cds |
| unclassified | Wuhan arthropod virus 4 strain WHCC117028 segment 1 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei sobemo-like virus 8 strain QTM19779 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei permutotetra-like virus 9 strain ZCM21318 RdRp and hypothetical protein genes, complete cds |
| unclassified | Hubei picorna-like virus 48 strain spider129651 hypothetical protein gene, complete cds |
| unclassified | Beihai narna-like virus 24 strain BHXG26712 hypothetical protein and RNA-dependent RNA polymerase genes, complete cds |
| unclassified | Drosophila A virus, complete genome |
| unclassified | Hubei permutotetra-like virus 2 strain QTM26624 RdRp, hypothetical protein 1, and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan house centipede virus 9 strain arthropodmix13921 hypothetical protein gene, complete cds |
| unclassified | Hubei sobemo-like virus 34 strain SSZZ41 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei tombus-like virus 4 strain WGML147612 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei sobemo-like virus 36 strain spider124913 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Diatom colony associated dsRNA virus 17 genome type B genomic RNA, complete genome |
| unclassified | Sanxia water strider virus 10 strain SXSSP2571 segment 1 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Shuangao sobemo-like virus 2 strain insectZJ89114 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei unio douglasiae virus 2 strain WHBL72658 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Wuhan insect virus 23 strain WHCCII13263 segment Seg 1 RdRp gene, complete cds |
| unclassified | Hubei sobemo-like virus 6 strain spider128669 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei sobemo-like virus 15 strain tick96090 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei sobemo-like virus 40 strain QTM104806 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai sobemo-like virus 15 strain BHBJDX18383 hypothetical protein genes, complete cds |
| unclassified | Hubei sobemo-like virus 11 strain spider125434 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei sobemo-like virus 33 strain LCM101922 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai sobemo-like virus 27 strain BHWZXX15541 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei diptera virus 13 strain SCM94998 segment 1 hypothetical protein 1 and RdRp genes, complete cds |
| unclassified | Hubei virga-like virus 1 strain mosHB236471 hypothetical protein genes, complete cds |
| unclassified | Hubei picorna-like virus 60 strain QTM27104 hypothetical protein gene, complete cds |
| unclassified | Hubei narna-like virus 18 strain CC64130 hypothetical protein and RNA-dependent RNA polymerase genes, complete cds |
| unclassified | Drosophila immigrans Nora virus, complete genome |
| unclassified | Hubei permutotetra-like virus 3 strain spider127212 RdRp and hypothetical protein genes, complete cds |
| unclassified | Hubei odonate virus 6 strain QTM11719 hypothetical protein 1, hypothetical protein 2, hypothetical protein 3, and hypothetical protein 4 genes, complete cds |
| unclassified | Hubei toti-like virus 12 strain HC21305 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Diatom colony associated dsRNA virus 17 genome type A genomic RNA, complete genome |
| unclassified | Beihai sesarmid crab virus 7 strain SCJXSX14567 hypothetical protein gene, complete cds |
| unclassified | Hubei diptera virus 14 strain QTM46268 segment 1 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Shuangao insect virus 12 strain insectZJ98124 hypothetical protein gene, complete cds |
| unclassified | Hubei tick virus 2 strain tick109131 hypothetical protein gene, complete cds |
| unclassified | Hubei tombus-like virus 16 strain spider58816 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei tick virus 3 strain tick108426 hypothetical protein gene, complete cds |
| unclassified | Hubei tick virus 1 strain tick109202 hypothetical protein gene, complete cds |
| unclassified | Wenzhou picorna-like virus 14 strain WZSLuoII97619 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Xingshan nematode virus 6 strain XSNXC32793 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Beihai picorna-like virus 81 strain HOU149705 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan insect virus 21 strain WHCCII13077 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Jingmen tombus-like virus 2 strain JMYJCC11049 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Beihai picorna-like virus 75 strain BHJP52955 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan house centipede virus 4 strain WHYY19909 segment 1 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei tombus-like virus 17 strain QTM26798 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei tombus-like virus 24 strain GCM76561 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai picobirna-like virus 8 strain BHNXC71065 segment Seg 1 RdRp gene, complete cds |
| unclassified | Beihai picorna-like virus 82 strain YYSZX17728 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei tombus-like virus 22 strain QTM26784 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Wenzhou narna-like virus 4 strain WZSLuoI82501 RNA-dependent RNA polymerase and hypothetical protein genes, complete cds |
| unclassified | Negev virus genes for hypothetical proteins, complete cds, strain: PL17 |
| unclassified | Beihai mantis shrimp virus 3 strain BHXG26678 hypothetical protein gene, complete cds |
| unclassified | Hubei macula-like virus 2 strain QTM27299 hypothetical protein genes, complete cds |
| unclassified | Hubei picorna-like virus 41 strain QTM133099 hypothetical protein gene, complete cds |
| unclassified | Hubei picorna-like virus 38 strain spider133826 hypothetical protein gene, complete cds |
| unclassified | Hubei coleoptera virus 2 strain QCM76287 hypothetical protein gene, complete cds |
| unclassified | Hubei sobemo-like virus 30 strain QTM19610 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Changjiang picorna-like virus 12 strain CJLX29956 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei diptera virus 1 strain SCM51289 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Shahe picorna-like virus 10 strain SHWC13586 hypothetical protein gene, complete cds |
| unclassified | Hubei picorna-like virus 66 strain SSZZ2530 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei diptera virus 17 strain SCM172187 segment Seg 1 RdRp gene, complete cds |
| unclassified | Wenling narna-like virus 4 strain WLJQ103797 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Sanxia water strider virus 8 strain SXSSP2580 hypothetical protein gene, complete cds |
| unclassified | Hubei arthropod virus 1 strain arthropodmix4509 hypothetical protein gene, complete cds |
| unclassified | Beihai picorna-like virus 74 strain BHHK130969 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Wuhan millipede virus 3 strain WHWG56524 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei polero-like virus 2 strain QTM26674 hypothetical protein 1, hypothetical protein 2, hypothetical protein 3, hypothetical protein 4, and hypothetical protein 5 genes, complete cds |
| unclassified | Hubei tombus-like virus 2 strain WHSFII19265 hypothetical protein 1, hypothetical protein 2, hypothetical protein 3, and hypothetical protein 4 genes, complete cds |
| unclassified | Shahe tombus-like virus 2 strain SHWC01c3797 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Xinzhou partiti-like virus 1 strain XZSJSC65291 segment Seg 1 RdRp gene, complete cds |
| unclassified | Hubei permutotetra-like virus 7 strain QTM27196 RdRp and hypothetical protein genes, complete cds |
| unclassified | Wuhan insect virus 8 strain WHCCII10272 hypothetical protein genes, complete cds |
| unclassified | Hubei macula-like virus 1 strain QTM27280 hypothetical protein genes, complete cds |
| unclassified | Hubei toti-like virus 10 strain 3mos6210 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Beihai narna-like virus 11 strain BWBFG39775 RNA-dependent RNA polymerase and hypothetical protein genes, complete cds |
| unclassified | Beihai picorna-like virus 72 strain BHHK126587 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Shuangao insect virus 11 strain insectZJ65889 hypothetical protein gene, complete cds |
| unclassified | Hubei picorna-like virus 39 strain SCM51450 hypothetical protein gene, complete cds |
| unclassified | Changjiang tombus-like virus 22 strain CJLX30074 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei picorna-like virus 50 strain spider113255 hypothetical protein gene, complete cds |
| unclassified | Hubei orthoptera virus 1 strain ZCM21319 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Hubei virga-like virus 11 strain fly114676 hypothetical protein genes, complete cds |
| unclassified | Hubei narna-like virus 24 strain SCM50734 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei tombus-like virus 1 strain WHWN54407 hypothetical protein 1, hypothetical protein 2, hypothetical protein 3, and hypothetical protein 4 genes, complete cds |
| unclassified | Hubei noda-like virus 9 strain WHLC5367 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Hubei narna-like virus 22 strain SZmix20730 RNA-dependent RNA polymerase gene, complete cds |
| unclassified | Changjiang picorna-like virus 5 strain CJLX30750 hypothetical protein gene, complete cds |
| unclassified | Changjiang crawfish virus 6 strain CJLX30496 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Shahe picorna-like virus 11 strain SHWC13613 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Sanxia picorna-like virus 12 strain SXXX24153 hypothetical protein 1 and hypothetical protein 2 genes, complete cds |
| unclassified | Pansavirus 1 strain gppn001, complete genome |
| unclassified | Hubei sobemo-like virus 2 strain WGML145690 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |
| unclassified | Hubei dimarhabdovirus virus 2 strain QTM26629 putative nucleoprotein, hypothetical protein 2, hypothetical protein 3, putative glycoprotein, and RNA-dependent RNA polymerase genes, complete cds |
| unclassified Kitrinoviricota | Fusarium graminearum mycotymovirus 1 isolate SX64, complete genome |
| unclassified Kitrinoviricota | Bat tymo-like virus polyprotein and capsid protein genes, complete cds |
| unclassified Pisuviricota | Cherry virus Trakiya isolate PAI 2-29, complete genome |
| unclassified Pisuviricota | Antarctic picorna-like virus 1 nonstructural protein and structural protein genes, complete cds |
| unclassified Pisuviricota | Yongsan picorna-like virus 3 strain YPLV3/16-0052/ROK/2016 hypothetical protein 1, hypothetical protein 2, hypothetical protein 3, and hypothetical protein 4 genes, complete cds |
| unclassified Pisuviricota | Kilifi Virus putative polyprotein gene, complete cds |
| unclassified Pisuviricota | Biomphalaria virus 2, complete genome |
| unclassified Pisuviricota | Posavirus 1, complete genome |
| unclassified Pisuviricota | Posavirus 3 strain 958-4, complete genome |
| unclassified Pisuviricota | Picornavirales Tottori-HG1 gene for polyprotein, complete cds, strain: Tottori-HG1 |
| unclassified Pisuviricota | Picornavirales Bu-1 gene for polyprotein, complete cds |
| unclassified Pisuviricota | Husavirus sp. isolate 16370\_59, complete genome |
| unclassified Pisuviricota | Apodemus agrarius picornavirus strain Longwan-Rn37 polyprotein (QKJ85\_gp1) gene, complete cds |
| unclassified Pisuviricota | Nephila clavipes virus 2 isolate SC, complete genome |