Table 1: Viral Subject

| Reference taxonomy | Viral subject |
| --- | --- |
| Lispiviridae | MAG: Hangzhou scotinophara lurida lispivirus 1 isolate DHCFY129100, complete genome |
| Orthomyxoviridae | Influenza D virus (D/swine/Oklahoma/1334/2011) segment 2 polymerase PB1 (PB1) gene, complete cds |
| 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 |
| Orthomyxoviridae | Influenza A virus (A/Puerto Rico/8/1934(H1N1)) segment 2, complete sequence |
| Orthomyxoviridae | Influenza A virus (A/Shanghai/02/2013(H7N9)) segment 2 polymerase PB1 (PB1) and PB1-F2 protein (PB1-F2) genes, complete cds |
| Orthomyxoviridae | Influenza A virus (A/New York/392/2004(H3N2)) segment 2, complete sequence |
| Orthomyxoviridae | Influenza A virus (A/goose/Guangdong/1/1996(H5N1)) polymerase (PB1) and PB1-F2 protein (PB1-F2) genes, complete cds |
| Orthomyxoviridae | Influenza A virus pb1 gene for polymerase Pb1, genomic RNA, strain A/Hong Kong/1073/99(H9N2) |
| Orthomyxoviridae | Influenza A virus (A/Korea/426/1968(H2N2)) segment 2, complete sequence |
| Orthomyxoviridae | Influenza A virus (A/California/07/2009(H1N1)) segment 2 polymerase PB1 (PB1) gene, complete cds; and nonfunctional PB1-F2 protein (PB1-F2) gene, complete sequence |
| Phenuiviridae | Browner virus L protein (QK834\_sLgp1) gene, complete cds |
| Tombusviridae | Pelargonium ringspot virus isolate DSMZ-PV-0304, complete genome |
| 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 tombus-like virus 8 strain WHCC116238 hypothetical protein 1, hypothetical protein 2, and hypothetical protein 3 genes, complete cds |