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| --- | --- | --- | --- | --- | --- | --- |
| **Accession Number** | **Host species** | **Country** | **Isolation date** | **Bat Family** | **CoV genus** | **RdRp CDS Length**  **(bp)** |
| **Americas Bat CoVs (alpha)** |  |  |  |  |  |  |
| MH974768 | *Molossus molossus* | Brazil | 2016 | Molossidae | alphaCoV | 426 |
| MH974767 | *Molossus rufus* | Brazil | 2017 | Molossidae | alphaCoV | 426 |
| MH974776 | *Molossus rufus* | Brazil | 2017 | Molossidae | alphaCoV | 426 |
| MH974777 | *Molossus rufus* | Brazil | 2017 | Molossidae | alphaCoV | 426 |
| KC886321 | *Molossus rufus* | Brazil | 2010 | Molossidae | alphaCoV | 397 |
| MH974764 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974766 | *Eptesicus* sp. | Brazil | 2015 | Vespertilionidae | alphaCoV | 426 |
| MH974769 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974770 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974771 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974773 | *Molossus molossus* | Brazil | 2016 | Molossidae | alphaCoV | 426 |
| MH974778 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974780 | *Glossophaga soricina* | Brazil | 2015 | Phyllostomidae | alphaCoV | 426 |
| MH974765 | *Molossus rufus* | Brazil | 2015 | Molossidae | alphaCoV | 426 |
| MH974779 | *Eptesicus* sp. | Brazil | 2015 | Vespertilionidae | alphaCoV | 426 |
| KT717389 | *Molossus rufus* | Brazil | 2014 | Molossidae | alphaCoV | 383 |
| KT717388 | *Molossus rufus* | Brazil | 2013 | Molossidae | alphaCoV | 394 |
| JQ731788 | *Artibeus lituratus* | Panama | 2011 | Phyllostomidae | alphaCoV | 816 |
| JQ731785 | *Artibeus jamaicensis* | Panama | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731787 | *Artibeus lituratus* | Panama | 2010 | Phyllostomidae | alphaCoV | 816 |
| KX285061 | *Sturnira lilium* | Brazil | 2010 | Phyllostomidae | alphaCoV | 381 |
| KX285068 | *Mesophylla macconnelli* | Brazil | 2011 | Phyllostomidae | alphaCoV | 387 |
| KX285224 | *Artibeus planirostris* | Brazil | 2011 | Phyllostomidae | alphaCoV | 387 |
| MN872694 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | alphaCoV | 393 |
| MN872695 | *Artibeus lituratus* | Brazil | 2012 | Phyllostomidae | alphaCoV | 378 |
| KT717384 | *Carollia perspicillata* | Brazil | 2011 | Phyllostomidae | alphaCoV | 394 |
| KT717383 | *Carollia perspicillata* | Brazil | 2011 | Phyllostomidae | alphaCoV | 394 |
| MN872699 | *Carollia perspicillata* | Brazil | 2012 | Phyllostomidae | alphaCoV | 393 |
| MN872693 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | alphaCoV | 393 |
| MN872697 | *Carollia perspicillata* | Brazil | 2012 | Phyllostomidae | alphaCoV | 393 |
| MN872698 | *Carollia perspicillata* | Brazil | 2012 | Phyllostomidae | alphaCoV | 393 |
| KX285050 | *Carollia perspicillata* | Bolivia | 2011 | Phyllostomidae | alphaCoV | 387 |
| KX285047 | *Carollia perspicillata* | Bolivia | 2011 | Phyllostomidae | alphaCoV | 387 |
| KX285048 | *Carollia perspicillata* | Bolivia | 2011 | Phyllostomidae | alphaCoV | 387 |
| KX285069 | *Carollia perspicillata* | Brazil | 2011 | Phyllostomidae | alphaCoV | 387 |
| KT717385 | *Carollia perspicillata* | Brazil | 2012 | Phyllostomidae | alphaCoV | 394 |
| MN872696 | *Sturnira lilium* | Brazil | 2012 | Phyllostomidae | alphaCoV | 387 |
| MN872700 | *Carollia perspicillata* | Brazil | 2012 | Phyllostomidae | alphaCoV | 388 |
| JQ731792 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731791 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731790 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731793 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731789 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| KM215147 | *Carollia castanea* | Costa Rica | 2014 | Phyllostomidae | alphaCoV | 440 |
| KC779225 | *Carollia perspicillata* | Costa Rica | 2012 | Phyllostomidae | alphaCoV | 440 |
| JQ731801 | *Carollia perspicillata* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 417 |
| KX094982 | *Molossus molossus* | Brazil | 2011 | Molossidae | alphaCoV | 418 |
| KU552074 | *Glossophaga soricina* | Brazil | 2013 | Phyllostomidae | alphaCoV | 412 |
| KT717387 | *Glossophaga soricina* | Brazil | 2014 | Phyllostomidae | alphaCoV | 349 |
| MW465544 | *Desmodus rotundus* | Brazil | 2019 | Phyllostomidae | alphaCoV | 428 |
| MW465545 | *Desmodus rotundus* | Brazil | 2019 | Phyllostomidae | alphaCoV | 421 |
| JQ731782 | *Phyllostomus discolor* | Panama | 2011 | Phyllostomidae | alphaCoV | 816 |
| JQ731783 | *Phyllostomus discolor* | Panama | 2011 | Phyllostomidae | alphaCoV | 816 |
| MH974772 | *Phyllostomus discolor* | Brazil | 2015 | Phyllostomidae | alphaCoV | 426 |
| MH974774 | *Phyllostomus discolor* | Brazil | 2016 | Phyllostomidae | alphaCoV | 426 |
| KU552072 | *Desmodus rotundus* | Brazil | 2013 | Phyllostomidae | alphaCoV | 572 |
| MW249018 | *Desmodus rotundus* | Peru | 2016 | Phyllostomidae | alphaCoV | 2779 |
| KU552078 | *Cynomops planirostris* | Brazil | 2014 | Molossidae | alphaCoV | 569 |
| KU552079 | *Cynomops planirostris* | Brazil | 2014 | Molossidae | alphaCoV | 571 |
| KU552073 | *Cynomops planirostris* | Brazil | 2013 | Molossidae | alphaCoV | 564 |
| KU552077 | *Cynomops abrasus* | Brazil | 2013 | Molossidae | alphaCoV | 490 |
| KU552075 | *Cynomops abrasus* | Brazil | 2013 | Molossidae | alphaCoV | 406 |
| KU552076 | *Cynomops abrasus* | Brazil | 2013 | Molossidae | alphaCoV | 394 |
| KT717391 | *Myotis riparius* | Brazil | 2013 | Vespertilionidae | alphaCoV | 394 |
| KT717390 | *Myotis nigricans* | Brazil | 2013 | Vespertilionidae | alphaCoV | 394 |
| KX663833 | *Tadarida brasiliensis* | USA | 2016 | Molossidae | alphaCoV | 438 |
| KX285049 | *Sturnira erythromos* | Bolivia | 2011 | Phyllostomidae | alphaCoV | 387 |
| KT717393 | *Sturnira lilium* | Brazil | 2012 | Phyllostomidae | alphaCoV | 394 |
| KX285059 | *Sturnira lilium* | Brazil | 2010 | Phyllostomidae | alphaCoV | 381 |
| KX285060 | *Sturnira lilium* | Brazil | 2010 | Phyllostomidae | alphaCoV | 381 |
| KX285062 | *Artibeus lituratus* | Brazil | 2010 | Phyllostomidae | alphaCoV | 381 |
| KT717392 | *Sturnira lilium* | Brazil | 2012 | Phyllostomidae | alphaCoV | 394 |
| KT717394 | *Sturnira lilium* | Brazil | 2012 | Phyllostomidae | alphaCoV | 394 |
| KM215146 | Glossophaginae | Costa Rica | 2014 | Phyllostomidae | alphaCoV | 440 |
| KX285063 | Glossophaginae | Brazil | 2010 | Phyllostomidae | alphaCoV | 381 |
| JQ731778 | *Anoura geoffroyi* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |

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| **Accession Number** | **Host species** | **Country** | **Isolation date** | **Bat Family** | **CoV genus** | **RdRp CDS Length**  **(bp)** |
| **Americas Bat CoVs (alpha)** |  |  |  |  |  |  |
| JQ731775 | *Anoura geoffroyi* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731776 | *Anoura geoffroyi* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731777 | *Anoura geoffroyi* | Costa Rica | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731784 | *Artibeus jamaicensis* | Panama | 2010 | Phyllostomidae | alphaCoV | 816 |
| JQ731786 | *Artibeus jamaicensis* | Panama | 2010 | Phyllostomidae | alphaCoV | 816 |
| KT717380 | *Artibeus lituratus* | Brazil | 2010 | Phyllostomidae | alphaCoV | 388 |
| KC779226 | *Artibeus jamaicensis* | Costa Rica | 2012 | Phyllostomidae | alphaCoV | 440 |
| KT717382 | *Artibeus lituratus* | Brazil | 2012 | Phyllostomidae | alphaCoV | 394 |
| MH974775 | *Phyllostomus discolor* | Brazil | 2016 | Phyllostomidae | alphaCoV | 426 |
| KY820786 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820783 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820788 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820787 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820785 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820784 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820775 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820774 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820767 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820771 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820770 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820769 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820768 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY799179 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 2774 |
| KY820772 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820773 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820782 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820781 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820780 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820779 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820778 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820776 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820777 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| JX537913 | *Perimyotis subflavus* | USA | 2010 | Vespertilionidae | alphaCoV | 679 |
| KY820796 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820794 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820793 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820789 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820795 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820801 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820799 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820798 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820800 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820807 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820806 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820805 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820804 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820803 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820802 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820797 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820792 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820791 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |
| KY820790 | *Myotis lucifugus* | Canada | 2010 | Vespertilionidae | alphaCoV | 229 |

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| **Accession Number** | **Host species** | **Country** | **Isolation date** | **Bat Family** | **CoV genus** | **RdRp CDS Length**  **(bp)** |
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| **Americas Bat CoVs (beta)** |  |  |  |  |  |  |
| KC633197 | *Carollia perspicillata* | Costa Rica | 2012 | Phyllostomidae | betaCoV | 816 |
| KT717381 | *Artibeus lituratus* | Brazil | 2011 | Phyllostomidae | betaCoV | 394 |
| MN872692 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | betaCoV | 355 |
| MN872690 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | betaCoV | 357 |
| MN872691 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | betaCoV | 393 |
| MN872689 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | betaCoV | 394 |
| MN872688 | *Artibeus planirostris* | Brazil | 2012 | Phyllostomidae | betaCoV | 394 |
| KX285064 | Glossophaginae | Brazil | 2010 | Phyllostomidae | betaCoV | 381 |
| KC886322 | *Pteronotus davyi* | Mexico | 2012 | Mormoopidae | betaCoV | 439 |
| JQ731780 | *Pteronotus parnellii* | Costa Rica | 2011 | Mormoopidae | betaCoV | 816 |
| JQ731779 | *Pteronotus parnellii* | Costa Rica | 2010 | Mormoopidae | betaCoV | 816 |
| JQ731781 | *Pteronotus parnellii* | Costa Rica | 2011 | Mormoopidae | betaCoV | 816 |
| KC633193 | *Pteronotus parnellii* | Costa Rica | 2012 | Mormoopidae | betaCoV | 816 |
| KC633194 | *Pteronotus parnellii* | Costa Rica | 2012 | Mormoopidae | betaCoV | 816 |
| KC633195 | *Pteronotus parnellii* | Costa Rica | 2012 | Mormoopidae | betaCoV | 816 |
| KC633196 | *Pteronotus parnellii* | Costa Rica | 2012 | Mormoopidae | betaCoV | 816 |
| KT717386 | *Eumops glaucinus* | Brazil | 2013 | Molossidae | betaCoV | 394 |

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| **Accession Number** | **Host species** | **Country** | **Isolation date** | **Bat Family** | **CoV genus** | **RdRp CDS Length**  **(bp)** |
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| **Global CoVs reference sequences (Kirichenko et al. 2022)** | | | | | | |
| NC\_022103 | *Myotis lucifugus* | USA: Boulder County, CO | 07-Aug-2006 | Vespertilionidae | Alphacoronavirus | 2774 |
| NC\_048216 | *Triaenops afer* | Kenya | 40350 | - | Alphacoronavirus | 2774 |
| NC\_046964 | *Pipistrellus kuhlii* | Italy | 2015 | Vespertilionidae | Alphacoronavirus | 2774 |
| NC\_032107 | *Triaenops afer* | Kenya | 40350 | - | Alphacoronavirus | 2774 |
| NC\_028833 | *Nyctalus velutinus* | China | 2013 | Vespertilionidae | Alphacoronavirus | 2774 |
| NC\_028824 | *Rhinolophus ferrumequinum* | China | 2012 | Rhinolophidae | Alphacoronavirus | 2774 |
| NC\_028814 | *Rhinolophus ferrumequinum* | China | 2013 | Rhinolophidae | Alphacoronavirus | 2774 |
| NC\_028811 | *Myotis ricketti* | China | 2011 | Vespertilionidae | Alphacoronavirus | 2774 |
| NC\_032730 | *Rattus norvegicus* | China | 2013 | - | Alphacoronavirus | 2770 |
| NC\_018871 | *Rousettus leschenaulti* | China | 38626 | Pteropodidae | Alphacoronavirus | 2774 |
| NC\_025217 | *Hipposideros pratti* | China | 29-Apr-2013 | Hipposideridae | Betacoronavirus | 2788 |
| NC\_030886 | *Rousettus leschenaulti* | China | 41787 | Pteropodidae | Betacoronavirus | 2791 |
| MN996532 | *Rhinolophus affinis* | China | 41479 | Rhinolophidae | Betacoronavirus | 2791 |
| NC\_034440 | *Pipistrellus cf. hesperidus* | Uganda | 41325 | Vespertilionidae | unclassified | 2800 |
| NC\_014470 | *Rhinolophus blasii* | Bulgaria | 2008 | Rhinolophidae | unclassified | 2791 |
| NC\_010438 | *Miniopterus* | Hong Kong | - | Vespertilionidae | unclassified | 2774 |
| NC\_010437 | *Miniopterus* | Hong Kong | - | Vespertilionidae | unclassified | 2774 |
| NC\_009988 | *Rhinolophus* | - | - | Rhinolophidae | unclassified | 2774 |
| NC\_009021 | *Pipistrellus* | China: Guangdong province | - | Vespertilionidae | unclassified | 2791 |
| NC\_009020 | *Pipistrellus* | China: Guangdong province | - | Vespertilionidae | unclassified | 2800 |
| NC\_009019 | *Tylonycteris* | China: Guangdong province | - | Vespertilionidae | unclassified | 2800 |
| NC\_009657 | *Scotophilus* | - | - | Vespertilionidae | unclassified | 2774 |
| NC\_005831 | *Homo sapiens* | - | - | - | Alphacoronavirus | 2774 |
| NC\_002645 | *Homo sapiens* | - | - | - | Alphacoronavirus | 2774 |
| NC\_045512 | *Homo sapiens* | China | Dec-2019 | - | Betacoronavirus | 2791 |
| NC\_006213 | *Homosapiens* | USA | - | - | Betacoronavirus | 2782 |
| NC\_038294 | *Homo sapiens* | United Kingdom | 41163 | - | Betacoronavirus | 2797 |
| NC\_019843 | *Homo sapiens* | - | 41073 | - | Betacoronavirus | 2797 |
| NC\_006577 | *Homo sapiens* | - | - | - | Betacoronavirus | 2782 |
| NC\_004718 | *Homo sapiens* | Canada: Toronto | - | - | Betacoronavirus | 2791 |
| NC\_034972 | *Apodemus chevrieri* | China | 40817 | - | Alphacoronavirus | 2770 |
| NC\_028752 | camel | Saudi Arabia | 42064 | - | Alphacoronavirus | 2774 |
| MT121216 | *Manis javanica* | China | 43553 | - | Betacoronavirus | 2791 |
| MT040336 | *Manis javanica* (Malayan pangolin) | China | 2017 | - | Betacoronavirus | 2791 |
| NC\_039207 | *Erinaceus europaeus* | Germany | 2012 | - | Betacoronavirus | 2800 |
| NC\_026011 | *Rattus norvegicus* (Norway rat) | China | 41046 | - | Betacoronavirus | 2782 |
| NC\_017083 | *Oryctolagus cuniculus* | China | 2006 | - | Betacoronavirus | 2782 |
| NC\_012936 | rat | - | - | - | Betacoronavirus | 2782 |
| NC\_003045 | bovine | - | - | - | Betacoronavirus | 2782 |
| KX432213 | dog | China | 2014 | - | Betacoronavirus | 2782 |
| JX860640 | dog | South Korea | 2008 | - | Betacoronavirus | 2782 |
| NC\_010646 | *Delphinapterus leucas* (beluga whale) |  | - | - | Gammacoronavirus | 2776 |
| NC\_038861 | *pig* | USA:Indiana | - | - | Alphacoronavirus | 2779 |
| NC\_030292 | *Mustela putorius* (ferret) | Netherlands | 2010 | - | Alphacoronavirus | 2779 |
| NC\_028806 | pig | Italy | 40060 | - | Alphacoronavirus | 2779 |
| NC\_023760 | *Mustela vison* | USA: Wisconsin | 01-Jan-1998 | - | Alphacoronavirus | 2779 |
| NC\_002306 | feline | USA | - | - | Alphacoronavirus | 2779 |
| NC\_003436 | pig | - | - | - | Alphacoronavirus | 2774 |
| NC\_039208 | pig | China: Hong Kong | 2010 | - | Deltacoronavirus | 2782 |
| NC\_010800 | turkey | Canada |  | - | Gammacoronavirus | 2800 |
| NC\_048214 | duck | China | 2014 | - | Gammacoronavirus | 2839 |
| NC\_048213 | chicken | India | 2003 | - | Gammacoronavirus | 2800 |
| NC\_046965 | *Branta canadensis* | Canada | Aug-2017 | - | Gammacoronavirus | 2833 |
| NC\_001451 | bird | - | - | - | Gammacoronavirus | 2800 |
| NC\_011547 | red-whiskered bulbul | Hong Kong | Jan-2007 | - | Deltacoronavirus | 2782 |
| NC\_016992 | sparrow | China: Hong Kong | 2007 | - | Deltacoronavirus | 2782 |
| NC\_016991 | white-eye | China: Hong Kong | 2007 | - | Deltacoronavirus | 2782 |
| NC\_016996 | common moorhen | China: Hong Kong | 2007 | - | Deltacoronavirus | 2782 |
| NC\_016995 | wigeon | China: Hong Kong | 2008 | - | Deltacoronavirus | 2731 |
| NC\_016994 | night-heron | China: Hong Kong | 2007 | - | Deltacoronavirus | 2788 |
| NC\_016993 | magpie-robin | China: Hong Kong | 2007 | - | Deltacoronavirus | 2782 |
| NC\_011550 | white-rumped munia | Hong Kong | Apr-2007 | - | Deltacoronavirus | 2782 |
| NC\_011549 | grey-backed thrush | Hong Kong | Jan-2007 | - | Deltacoronavirus | 2782 |
| NC\_001846 | mouse | - | - | - | Betacoronavirus | 2782 |
| NC\_048217 | mouse | - | - | - | Betacoronavirus | 2782 |
| AC\_000192 | mouse | - | - | - | Betacoronavirus | 2782 |