

Refine Results

Reset

Virus

Influenza A virus,
taxid:11320

Accession

Sequence Length

Min: 1704
Max: 1704

Ambiguous Characters

Sequence Type

New!

RefSeq Genome Completeness

Nucleotide Completeness

Isolate

Genotype

H5N1

Proteins

hemagglutinin

Provirus

Geographic Region

Applied Filters:

Virus (1)

Genotype (1)

Geographic Region (1)

Proteins (1)

Sequence Length (1)

Nucleotide (36)

Protein (0)

RefSeq Genome (0)

Select Columns

Organism Name	Submitters	Organization	Release Date	Isolate	Species	Length	Nuc Completeness	Geo Location	Host	Is
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-005647-001	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-005647-002	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-009324-002	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-009324-009	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010200-002	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010200-003	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010321-001	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010321-002	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010321-003	Alphainfluenzavirus influ...	1704	partial	USA: New York		
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-009119-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Sibirionetta formosa	
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-010803-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Haliaeetus leucocephalus	
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-012660-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Haliaeetus leucocephalus	
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-012661-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Haliaeetus leucocephalus	
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-013006-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Haliaeetus leucocephalus	
Influenza A virus	Youk,S., et al.	United States Department...	2023-08-23	22-000306-001	Alphainfluenzavirus influ...	1704	partial	USA: New York	Buteo canadensis	

Feedback

Now that the sequence selection is done

We can Align and quality-control our sequences

We can Infer a phylogenetic tree