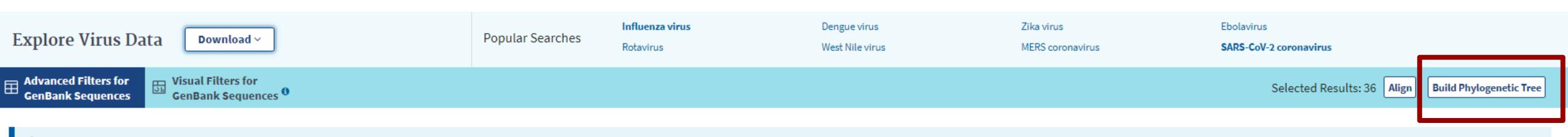
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1 New! Randomized subsets in Downloads

You now have the option of downloading a smaller, randomized subset of the data shown in the Results table. Begin by using filters to refine your dataset, select the Nucleotide, Protein, or RefSeq Genome tab above the table for the datatype you would like to download, then follow the prompts in the Download menu. Our Help documentation has more information.

					3	Sequence Length (1)	Proteins (1) 🛇	Geographic Region (1)	Genotype (1) 😵	Virus (1) 🚫	Applied Filters	set	Refine Results R
umns	Select Colu							RefSeq Genome (0)	Protein (0)	-lootido (26)	N.		
Ho	Geo Location 🕏	Nuc Completeness 🕏	Length ≑	Species 🕏	Isolate 🕏	Release Date 🕏	rganization 🕏	\$ Submitters \$ Or	Organism Name	Accession 🕏	e 🔽	+	'irus
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	USA: New York	partial	1704	Alphainfluenzavirus influ	22-009324-002	2023-08-23	nited States Department	Youk,S., et al. Un	Influenza A virus	<u>0Q958772</u>		+	Sequence Length
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	USA: New York	partial	1704	Alphainfluenzavirus influ	22-010200-002	2023-08-23	nited States Department	Youk,S., et al. Un	Influenza A virus	<u>OQ958788</u>		+	mbiguous Characters
eedbac	USA: New York	partial	1704	Alphainfluenzavirus influ	22-010200-003	2023-08-23	nited States Department	Youk,S., et al. Un	Influenza A virus	<u>OQ958796</u>		+	Sequence Type
	USA: New York	partial	1704	Alphainfluenzavirus influ	22-010321-001	2023-08-23	nited States Department	Youk,S., et al. Un	Influenza A virus	<u>OQ958804</u>		s +	RefSeq Genome Completene
16	USA: New York	partial	1704	Alphainfluenzavirus influ	22-010321-002	2023-08-23	nited States Department	Youk,S., et al. Un	Influenza A virus	<u>OQ958812</u>		+	lucleotide Completeness
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