



# COVID 19 EXAMPLE

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## Severe acute respiratory syndrome coronavirus 2

Taxonomy ID: 2697049 (for references in articles please use NCBI:txid2697049)

current name

**Severe acute respiratory syndrome coronavirus 2**

acronym: **SARS-CoV-2**

equivalent: **2019-nCoV**

NCBI BLAST name: **viruses**

Rank: **no rank**

Genetic code: [Translation table 1 \(Standard\)](#)

Host: human|vertebrates

[Lineage](#) (full )

[Viruses](#); [Riboviria](#); [Orthornavirae](#); [Pisuviricota](#); [Pisoniviricetes](#); [Nidovirales](#); [Coronavirineae](#); [Coronaviridae](#); [Orthocoronavirinae](#); [Betacoronavirus](#); [Sarbecovirus](#); [Severe acute respiratory syndrome-related coronavirus](#)

Entrez records	
Database name	Direct links
<a href="#">Nucleotide</a>	<a href="#">6,735,594</a>
<a href="#">Protein</a>	<a href="#">39,147,346</a>
<a href="#">Structure</a>	<a href="#">2,914</a>
<a href="#">Genome</a>	<a href="#">1</a>
<a href="#">Popset</a>	<a href="#">75</a>
<a href="#">Conserved Domains</a>	<a href="#">2</a>
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<a href="#">PubMed Central</a>	<a href="#">15,570</a>
<a href="#">Gene</a>	<a href="#">22</a>
<a href="#">SRA Experiments</a>	<a href="#">6,215,096</a>
<a href="#">Identical Protein Groups</a>	<a href="#">4,055,033</a>
<a href="#">BioProject</a>	<a href="#">994</a>
<a href="#">BioSample</a>	<a href="#">7,578,731</a>
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<a href="#">Genetic Testing Registry</a>	<a href="#">78</a>

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