SARS-CoV-2-Sequences
RRID:SCR_018319
Type: Tool

Proper Citation

SARS-CoV-2-Sequences (RRID:SCR_018319)

Resource Information

Proper Citation: SARS-CoV-2-Sequences (RRID:SCR_018319)
Description: Collection of SARS-CoV-2 sequences currently available in GenBank genetic sequence database and Sequence Read Archive. Updated as additional sequences are released.
Synonyms: Severe Acute Respiratory Syndrome CoronaVirus 2 Sequences
Resource Type: storage service resource, service resource, data or information resource, data repository, data set
Keywords: SARS-CoV-2, SARS coronavirus, SARS-CoV infection, Coronavirus, data, SARS-CoV-2 sequence collection, nucleotide, genome, Betacoronavirus, protein
Related Condition: COVID-19
Funding Agency: The Federal Government
Availability: Free, Available for download, Freely available
Resource Name: SARS-CoV-2-Sequences
Resource ID: SCR_018319

Ratings and Alerts
No rating or validation information has been found for SARS-CoV-2-Sequences.

No alerts have been found for SARS-CoV-2-Sequences.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 27 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Martínez-González B, et al. (2022) SARS-CoV-2 Point Mutation and Deletion Spectra and Their Association with Different Disease Outcomes. Microbiology spectrum, 10(2), e0022122.


Gupta V, et al. (2021) Comparative Genomics and Integrated Network Approach Unveiled Undirected Phylogeny Patterns, Co-mutational Hot Spots, Functional Cross Talk, and


