

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Data and Computational Resources to Address COVID-19

RRID:SCR_018274

Type: Tool

Proper Citation

Data and Computational Resources to Address COVID-19 (RRID:SCR_018274)

Resource Information

URL: <https://datascience.nih.gov/covid-19-open-access-resources>

Proper Citation: Data and Computational Resources to Address COVID-19 (RRID:SCR_018274)

Description: COVID-19 open access data and computational resources provided by federal agencies, including NIH, public consortia, and private entities. Continuously updated as more information becomes available. These resources are being shared for scientific and public health interests, and content is responsibility of resource organizers.

Synonyms: Open Access Data and Computational Resources to Address COVID-19, NIH Open-Access Data and Computational Resources to Address COVID-19

Resource Type: data or information resource, disease-related portal, portal, topical portal

Keywords: COVID-19, COVID-19 data, federal agency data, computational resource, public health information, SARS-CoV-2, NIH

Related Condition: COVID-19

Funding: NIH

Availability: Free, Freely available

Resource Name: Data and Computational Resources to Address COVID-19

Resource ID: SCR_018274

Alternate IDs: SCR_018817

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260905T132833+0000

Ratings and Alerts

No rating or validation information has been found for Data and Computational Resources to Address COVID-19.

No alerts have been found for Data and Computational Resources to Address COVID-19.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Azad I, et al. (2023) Updates on drug designing approach through computational strategies: a review. Future science OA, 9(5), FSO862.