

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

Research Data Alliance Working Group

RRID:SCR_018283

Type: Tool

Proper Citation

Research Data Alliance Working Group (RRID:SCR_018283)

Resource Information

URL: <https://www.rd-alliance.org/groups/rda-covid19>

Proper Citation: Research Data Alliance Working Group (RRID:SCR_018283)

Description: Guidelines for data deposition in any common data hub or platform to facilitate data sharing in public health emergencies for scientific research.

Abbreviations: RDA Working Group

Synonyms: Research Data Alliance COVID-19, RDA-COVID19

Resource Type: data or information resource, portal, topical portal

Keywords: RDA, COVID19, data deposition guidance, omics, clinical research, epidemiology, social sciences, community participation, data sharing, public health emergency

Related Condition: COVID-19

Funding: Australian Government ;
European Commission ;
National Science Foundation and other U.S. agencies

Availability: Restricted

Resource Name: Research Data Alliance Working Group

Resource ID: SCR_018283

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260912T195859+0000

Ratings and Alerts

No rating or validation information has been found for Research Data Alliance Working Group.

No alerts have been found for Research Data Alliance Working Group.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Kobayashi H, et al. (2026) A self-amplifying nerve-fibroblast circuit drives colorectal cancer progression. Cancer cell.

L??pez N, et al. (2021) Lessons learned from urgent computing in Europe: Tackling the COVID-19 pandemic. Proceedings of the National Academy of Sciences of the United States of America, 118(46).

Pickering B, et al. (2021) Radical collaboration during a global health emergency: development of the RDA COVID-19 data sharing recommendations and guidelines. Open research Europe, 1, 69.

Austin CC, et al. (2020) Fostering global data sharing: highlighting the recommendations of the Research Data Alliance COVID-19 working group. Wellcome open research, 5, 267.

Mons B, et al. (2020) The VODAN IN: support of a FAIR-based infrastructure for COVID-19. European journal of human genetics : EJHG, 28(6), 724.

Schriml LM, et al. (2020) COVID-19 pandemic reveals the peril of ignoring metadata standards. Scientific data, 7(1), 188.