

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Crowdfight COVID-19

RRID:SCR_018340

Type: Tool

Proper Citation

Crowdfight COVID-19 (RRID:SCR_018340)

Resource Information

URL: <https://crowdfightcovid19.org/>

Proper Citation: Crowdfight COVID-19 (RRID:SCR_018340)

Description: Initiative from scientific community to put all available resources including highly skilled scientists at service of fight against COVID-19.

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

Keywords: COVID-19, COVID-19 researcher, volunteer service,

Related Condition: COVID-19

Availability: Free, Freely available

Resource Name: Crowdfight COVID-19

Resource ID: SCR_018340

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260903T235452+0000

Ratings and Alerts

No rating or validation information has been found for Crowdfight COVID-19.

No alerts have been found for Crowdfight COVID-19.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Lapaillerie D, et al. (2022) Selection of Bis-Indolyl Pyridines and Triphenylamines as New Inhibitors of SARS-CoV-2 Cellular Entry by Modulating the Spike Protein/ACE2 Interfaces. Antimicrobial agents and chemotherapy, 66(8), e0008322.

Scott BM, et al. (2022) Predicted coronavirus Nsp5 protease cleavage sites in the human proteome. BMC genomic data, 23(1), 25.

Le TK, et al. (2021) Nucleic Acid-Based Technologies Targeting Coronaviruses. Trends in biochemical sciences, 46(5), 351.

McDermott A, et al. (2020) Inner Workings: Molecular biologists offer "wartime service" in the effort to test for COVID-19. Proceedings of the National Academy of Sciences of the United States of America, 117(18), 9656.

Robson F, et al. (2020) Coronavirus RNA Proofreading: Molecular Basis and Therapeutic Targeting. Molecular cell, 79(5), 710.