

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

SODA

RRID:SCR_018996

Type: Tool

Proper Citation

SODA (RRID:SCR_018996)

Resource Information

URL: <https://github.com/bvhpatel/SODA>

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Description: Software application intended to simplify dataset curation and submission process for SPARC investigators by providing one stop tool to accomplish all required steps. Desktop software to facilitate data organization and submission process for Stimulating Peripheral Activity to Relieve Conditions (SPARC) investigators and thus promote FAIR Data Principles. Git repository tool for SODA data deposition for SPARC researchers.

Synonyms: Software for Organizing Data Automatically

Resource Type: data management software, software application, software resource

Keywords: SPARC, SODA data deposition, dataset curation simplification, data organization, Stimulating Peripheral Activity to Relieve Conditions, FAIR Data Principles, Git repository tool,

Funding: NIH SPARC initiative

Availability: Free, Available for download, Freely available

Resource Name: SODA

Resource ID: SCR_018996

Alternate IDs: SCR_019004

Alternate URLs: <https://sparc.science/help/6Pf9VAiGc50aGIkhliegiO>

License: MIT License

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260821T194140+0000

Ratings and Alerts

No rating or validation information has been found for SODA.

No alerts have been found for SODA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Guo X, et al. (2026) Diversity and Ecological Potentials of Marine Viruses Inhabiting Continental Shelf Seas. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(1), e11707.

Tang Y, et al. (2020) Surface warming reacceleration in offshore China and its interdecadal effects on the East Asia-Pacific climate. Scientific reports, 10(1), 14811.