

Resource Summary Report

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U.S. Antarctic Program Data Coordination Center

RRID:SCR_002221

Type: Tool

Proper Citation

U.S. Antarctic Program Data Coordination Center (RRID:SCR_002221)

Resource Information

URL: <https://www.usap-dc.org/>

Proper Citation: U.S. Antarctic Program Data Coordination Center (RRID:SCR_002221)

Description: Assists scientists in finding Antarctic scientific data of interest and submitting data for long-term preservation in accordance with their obligations under the National Science Foundation (NSF) Office of Polar Programs (OPP) Data Policy.

Abbreviations: USAP-DCC

Resource Type: service resource, database, storage service resource, data repository, data or information resource

Keywords: antarctica, southern ocean, polar

Funding: NSF

Availability: Free, Freely available

Resource Name: U.S. Antarctic Program Data Coordination Center

Resource ID: SCR_002221

Alternate IDs: r3d100010660, nlx_154744

Alternate URLs: <https://doi.org/10.17616/R31898>

Old URLs: <http://www.usap-data.org/>

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260728T043125+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Antarctic Program Data Coordination Center.

No alerts have been found for U.S. Antarctic Program Data Coordination Center.

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 [nidm-terms](#) .

Lowe SC, et al. (2025) BenthicNet: A global compilation of seafloor images for deep learning applications. Scientific data, 12(1), 230.

Lescroël A, et al. (2019) Evidence of age-related improvement in the foraging efficiency of Adélie penguins. Scientific reports, 9(1), 3375.

Matson PG, et al. (2014) Abiotic versus biotic drivers of ocean pH variation under fast sea ice in McMurdo Sound, Antarctica. PloS one, 9(9), e107239.

Dayton PK, et al. (2013) Recruitment, growth and mortality of an Antarctic hexactinellid sponge, Anoxycalyx joubini. PloS one, 8(2), e56939.

Daly M, et al. (2013) Edwardsiella andrillae, a new species of sea anemone from Antarctic ice. PloS one, 8(12), e83476.