

# Resource Summary Report

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

## Polar Data Catalogue

RRID:SCR\_023131

Type: Tool

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### Proper Citation

Polar Data Catalogue (RRID:SCR\_023131)

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### Resource Information

**URL:** <http://www.polardata.ca>

**Proper Citation:** Polar Data Catalogue (RRID:SCR\_023131)

**Description:** Repository of metadata and data that describes and provides access to diverse data sets generated by Arctic and Antarctic researchers. The metadata records follow ISO 19115 and Federal Geographic Data Committee (FGDC) standard formats to provide exchange with other data centres. The records cover a wide range of disciplines from natural sciences and policy, to health and social sciences. The PDC Geospatial Search tool is available to the public and researchers alike and allows searching data using a mapping interface and other parameters.

**Synonyms:** ArcticNet

**Resource Type:** data repository, service resource, storage service resource

**Keywords:** Arctic and Antarctic researcher data, Federal Geographic Data Committee standard format,

**Availability:** Free, Freely available

**Resource Name:** Polar Data Catalogue

**Resource ID:** SCR\_023131

**Alternate IDs:** DOI:10.17616/R3QK86, r3d100010953, DOI:10.5884

**Alternate URLs:** <https://doi.org/10.5884>, <https://dx.doi.org/10.5884>, <http://doi.org/10.17616/R3QK86>, <https://doi.org/10.17616/R3QK86>

**Record Creation Time:** 20230116T062750+0000

**Record Last Update:** 20260903T235855+0000

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### Ratings and Alerts

No rating or validation information has been found for Polar Data Catalogue.

No alerts have been found for Polar Data Catalogue.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sezginer Y, et al. (2023) Fluorescence-based primary productivity estimates are influenced by non-photochemical quenching dynamics in Arctic phytoplankton. *Frontiers in microbiology*, 14, 1294521.