

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Bolin Centre Database

RRID:SCR_023142

Type: Tool

Proper Citation

Bolin Centre Database (RRID:SCR_023142)

Resource Information

URL: <https://bolin.su.se/data/>

Proper Citation: Bolin Centre Database (RRID:SCR_023142)

Description: Provides open access to Climate and Earth System Data from scientists at the centre and their collaborators. Helps to make your data open, FAIR and visually appealing. Each dataset and source code in the Bolin Centre Database is assigned a unique DOI. This makes it easy to cite and find your data. If dataset has more than one version, each version will have its own DOI.

Synonyms: Bolin Centre Database

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

Availability: Free, Freely available

Resource Name: Bolin Centre Database

Resource ID: SCR_023142

Alternate IDs: DOI:10.17616/R3PP99, DOI:10.17043, DOI:10.25504/FAIRsharing.3356e8, r3d100011699

Alternate URLs: <https://doi.org/10.17043>, <https://dx.doi.org/10.17043>, <http://doi.org/10.17616/R3PP99>, <https://fairsharing.org/10.25504/FAIRsharing.3356e8>, <https://doi.org/10.17616/R3PP99>

Record Creation Time: 20230116T062750+0000

Record Last Update: 20260905T133020+0000

Ratings and Alerts

No rating or validation information has been found for Bolin Centre Database.

No alerts have been found for Bolin Centre Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Li J, et al. (2025) An Arctic Ocean Thermohaline Dataset. Scientific data, 12(1), 1607.

Nair HRCR, et al. (2023) Aerosol demasking enhances climate warming over South Asia. NPJ climate and atmospheric science, 6(1), 39.

Jaramillo F, et al. (2022) Fewer Basins Will Follow Their Budyko Curves Under Global Warming and Fossil-Fueled Development. Water resources research, 58(8), e2021WR031825.