

Metadata

Title	East Greenland Ice-core Project (EGRIP)
Research Program Name	
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Website	https://eastgrip.org/
Theme	
Status	In Progress
Project Area	Greenland
Spatial regions	
Spatial extent West Bound Longitude	
Spatial extent East Bound Longitude	
Spatial extent South Bound Latitude	
Spatial extent North Bound Latitude	
Project DOI	
Metadata Creation Date	2023

Publisher CanWIN

Principal Investigators

Principal Investigators 1

Principal Investigator Name EastGRIP

Type of Name Organizational

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Principal Investigator ORCID ID

Co-Investigators

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Co-Investigator Name

Co-Investigator Role

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Project Data Curator	EastGRIP
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Project Data Curator Affiliation	
Project Start Date	2015-01-01
Project End Date	
License Name	Creative Commons Attribution 4.0 International
Licence Schema Name	SPDX
Licence URL	https://spdx.org/licenses
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Awards	
Awards 1	
Award Title	
Award URL	
Funder Name	
Funder Identifier	
Funder Identifier Type	
Funder identifier URL	

Grant Number

Related
Facilities

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Data and Resources

URL <https://eastgrip.org/>

Name EastGrip Webpage

Description

Format HTML

**Resource
Category** web_services

URL <https://doi.org/10.1594/PANGAEA.922139>

Name Chronology for the East GREENland Ice-core Project (EGRIP).

Description Mojtabavi, Seyedhamidreza; Wilhelms, Frank; Cook, Eliza; Davies, Siwan M; Sinnl, Giulia; Skov Jensen, Mathias; Dahl-Jensen, Dorthe; Svensson, Anders M; Vinther, Bo Møllersøe; Kipfstuhl, Sepp; Karlsson, Nanna Bjørnholt; Faria, Sergio Henrique; Gkinis, Vasileios; Kjær, Helle Astrid; Erhardt, Tobias; Berben, Sarah M P; Nisancioglu, Kerim H; Koldtoft, Iben; Rasmussen, Sune Olander (2020): Chronology for the East GREENland Ice-core Project (EGRIP). PANGAEA, <https://doi.org/10.1594/PANGAEA.922139>

Format HTML

**Resource
Category** web_services

URL <https://doi.pangaea.de/10.1594/PANGAEA.942850>

Name Electrical conductivity measurements (ECM) from the DYE-3 ice cores (main core and two shallow cores), Greenland.

Description Rasmussen, Sune Olander; Hansen, Steffen Bo; Dahl-Jensen, Dorthe; Schwander, Jakob; Steffensen, Jørgen Peder; Vinther, Bo Møllersøe (2022): Electrical conductivity measurements (ECM) from the DYE-3 ice cores (main core and two shallow cores), Greenland. PANGAEA, <https://doi.org/10.1594/PANGAEA.942850>

Format HTML

**Resource
Category** web_services

URL <https://doi.org/10.1594/PANGAEA.922310>

Name Specific conductivity and permittivity of the Greenland ice sheet.

Description Cite this dataset as: Mojtabavi, Seyedhamidreza; Eisen, Olaf; Franke, Steven; Jansen, Daniela; Steinhage, Daniel; Paden, John D; Dahl-Jensen, Dorthe; Weikusat, Ilka; Eichler, Jan; Wilhelms, Frank (2020): Specific conductivity and permittivity of the Greenland ice sheet. PANGAEA, <https://doi.org/10.1594/PANGAEA.922310>

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