

# Metadata

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

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**Publisher** CanWIN

**Principal Investigators**

**Principal Investigators 1**

**Principal Investigator Name** EastGRIP

**Type of Name** Organizational

**Principal Investigator Email** [koldtoft@nbi.ku.dk](mailto:koldtoft@nbi.ku.dk)

**Principal Investigator Affiliation** EastGRIP

**Principal Investigator ORCID ID**

**Co-Investigators**

**Co-Investigators 1**

**Co-Investigator Name**

**Co-Investigator Role**

**Co-Investigator Email**

**Co-Investigator Affiliation**

**Co-Investigator ORCID ID**

<b>Project Data Curator</b>	EastGRIP
<b>Project Data Curator email</b>	<a href="mailto:koldtoft@nbi.ku.dk">koldtoft@nbi.ku.dk</a>
<b>Project Data Curator Affiliation</b>	
<b>Project Start Date</b>	2015-01-01
<b>Project End Date</b>	
<b>License Name</b>	Creative Commons Attribution 4.0 International
<b>Licence Schema Name</b>	SPDX
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
<b>Terms of Access</b>	CanWIN datasets are licensed individually, however most are licensed under the Creative Commons Attribution 4.0 International (CC BY 4.0) Public License. Details for the licence applied can be found using the Licence URL link provided with each dataset. By using data and information provided on this site you accept the terms and conditions of the License. Unless otherwise specified, the license grants the rights to the public to use and share the data and results derived therefrom as long as the proper acknowledgment is given to the data licensor (citation), that any alteration to the data is clearly indicated, and that a link to the original data and the license is made available.
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<b>Awards</b>	
<b>Awards 1</b>	
<b>Award Title</b>	
<b>Award URL</b>	
<b>Funder Name</b>	
<b>Funder Identifier</b>	
<b>Funder Identifier Type</b>	
<b>Funder identifier URL</b>	

Grant Number

Related  
Facilities



## 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 Møllesøe; 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 Møllesøe (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>

**Format** HTML

**Resource  
Category** web\_services