

Metadata

Title	Sources of seasonal sea-ice bias for CMIP6 models in the Hudson Bay Complex
	Abstract
Publication general type	journal article
Project Name	[eddc5af7-8854-4204-ac03-d1f1b4c6d6d7']
Keyword Vocabulary	
Keyword Vocabulary URL	
Theme	
Version	1.0
Publisher	Annals of Glaciology
Date Published	2023
DOI	10.1017/aog.2023.42
Authors	
Authors 1	
Author Name	Crawford, Alex D
Type of Name	Personal
Email	alex.crawford@umanitoba.ca
Affiliation	Clayton H. Riddell Faculty of Environment, Earth, and Resources - University of Manitoba
ORCID ID	0000-0003-1561-290X
	ORCID
	http://orcid.org/
Authors 2	
Author Name	Rosenblum, Erica
Type of Name	Personal
Email	
Affiliation	
ORCID ID	

Authors 3

Author Name Lukovich, Jennifer V
Type of Name Personal
Email
Affiliation
ORCID ID

Authors 4

Author Name Stroeve, Julienne C
Type of Name Personal
Email
Affiliation
ORCID ID

License Name Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International

Licence Type Open

CC-BY-NC-SA-4.0

Licence Schema Name SPDX

Licence URL <https://spdx.org/licenses>

Awards

Awards 1

Funded by
Website
Funder Name
Funder Identifier Code
Funder Identifier Type
Funder Identifier Scheme
Grant Number

Related Resources

Related Resources 1

Related Resource Name

Identifier Code

Identifier Type

Relationship to this
publication

Online Resource

Type

Series Name

Language

Data and Resources

URL <https://www.cambridge.org/core/journals/annals-of-glaciology/article/sources-of-seasonal-seaice-bias-for-cmip6-models-in-the-hudson-bay-complex/37A48F85CB05F7C04D0905BE3C1FD9A5>

Name Sources of seasonal sea-ice bias for CMIP6 models in the Hudson Bay Complex

Description

Format

**Resource
Category** data