

Metadata

Title	James Bay and Southern Hudson Bay Research Overview - Summer 2023
	Abstract
Publication general type	Interactive Report
Project Name	['fbfaf53e-e7e6-46a8-80a5-4f2f5fb82889', 'c1c52684-a4eb-44fe-9a50-3f6bad170b6b']
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Title	Marine
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/group/marine
Version	1.0
Publisher	Center for Earth Observation Science
Date Published	2024
DOI	10.34992/pvka-f814
Authors	
Authors 1	
Author Name	Guzzi, Alessia
Type of Name	Personal
Email	alessia.guzzi@umanitoba.ca
Affiliation	Centre for Earth Observation Science - University of Manitoba
ORCID ID	0009-0003-3858-8866
	ORCID
	http://orcid.org/
Authors 2	
Author Name	Warnett, Cassidy
Type of Name	Personal
Email	warnett1@myumanitoba.ca
Affiliation	Centre for Earth Observation Science - University of Manitoba

ORCID ID

License Name Creative Commons Attribution 4.0 International

Licence Type Open

CC-BY-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 English

Data and Resources

URL	https://storymaps.arcgis.com/stories/e18dcbdd0f9e47c1940086dd25be793e
Name	James Bay-southern Hudson Bay Research Overview Summer 2023
Description	This StoryMap has been created by the University of Manitoba, Centre for Earth Observation Science team with input from other participants, colleagues, and collaborators, as a way to communicate a more visual, interactive, and accessible activity report of the James Bay Expedition aboard the R/V William Kennedy as well as community-based research programs that took place over the summer of 2023.
Format	HTML
Resource Category	web_services