

Metadata

Dataset Name	2022 James Bay Hydrophone Mooring Data
Dataset General Type	Mooring data
Dataset Type	Dataset
Dataset Level	0
Program Website	
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/fr/group/marine
Dataset Status	Complete
Maintenance and Update Frequency	As needed
Dataset Last Revision Date	2023-08-15
Dataset DOI	10.34992/rajf-t085
Metadata Creation Date	2024
Publisher	CanWIN

Dataset Authors

Dataset Authors 1

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ORCID ID	

Contributors

Contributors 1

Name	
Role	
Email	
Affiliation	
ORCID ID	

Project Data Curator	Yezhova, Kate
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Project Data Curator email	kate.yezhova@umanitoba.ca
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Project Data Curator Affiliation	Centre for Earth Observation Science - University of Manitoba
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Dataset Collection Start Date	2022-08-16
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Dataset Collection End Date	2023-08-14
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Sample Collection

Sample Collection 1

Sampling Instrument Name

RBR XR-420 CTTu

Standardized Sampling Instrument Name

Sample Collection Method Name

Comment

Serial Number 14603, instrument depth ~61.5 m

Method Link

Method Summary

Method Description Type

Methods

Sample Collection 2

Sampling Instrument Name

SoundTrap ST600 Hydrophone

Standardized Sampling Instrument Name

Sample Collection Method Name

Comment

Serial Number 6157, DFO Serial Number 4038746, instrument depth ~60 m

Method Link

Method Summary

Method Description Type

Methods

Activity Collection Type

Moored Data Logger

Preferred citation

Analytical Instrument

Analytical Instrument 1

Analytical Instrument Name

Standardized Analytical Instrument Name

Analytical Instrument Identifier Id

Analytical Instrument Title Type Alternative Title

Analytical Instrument Identifier Type

Analytical Method

Analytical Method 1

Analytical Method Name

Method Link

Method Summary

Laboratory

Comments

Variables Measured

License Name Creative Commons Attribution 4.0 International

Licence Type Open

Embargo Date

Licence URL	https://spdx.org/licenses
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Awards	
Awards 1	
Award Title	
Website	
Funder Name	
Funder Identifier Code	
Funder Identifier Type	
Funder Identifier Scheme	
Grant Number	
Related Resources	
Related Resources 1	
Related Resource Name	
Resource Code	
Identifier Type	
Relationship To This Dataset	
Resource Type	Online Resource
Type	
Series Name	
Publications	

Publications 1**Publication Name****Identifier Code****Identifier Type****Relationship to this dataset****Resource Type** Online Resource**Publication Type****Spatial regions**

hudson-bay

Spatial extent West Bound Longitude

-79.4092

Spatial extent East Bound Longitude

-79.4089

Spatial extent South Bound Latitude

52.4317

Spatial extent North Bound Latitude

52.432