Metadata

Mictadate	-
Title	Ice Covered Ecosystems - CAMbridge Bay Process Studies
Research Program Name	ICE-CAMPS
Keyword Vocabulary	Polor Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Website	https://asp-net.org/node/7
Theme	
Status	Complete
Project Area	Dease Straight,Nunavut
Spatial regions	cambridge-bay
Spatial extent West Bound Longitude	
Spatial extent East Bound Longitude	
Spatial extent South Bound Latitude	
Spatial extent North Bound Latitude	
Project DOI	10.5203/pb1d-a512
Metadata Creation Date	2022
Publisher	CanWIN
Principal Investigators	

Principal Investigators 1	
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Principal Investigator ORCID ID	
Co- Investigators	
Project Data Curator	Mundy, C.J
Project Data Curator email	cj.mundy@umanitoba.ca
Project Data Curator Affiliation	Centre for Earth Observation Science - University of Manitoba
Project Start Date	2016-05-06
Project End Date	
License Name	Creative Commons Attribution-ShareAlike 4.0 International
Licence Schema Name	SPDX
Licence URL	https://spdx.org/licenses
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Use	
Awards	
Related Facilities	['9e21f6b6-d13f-4ba2-a379-fd962f507071', '6e137c7a-cdb7-4cff-a82c-f5ef0124e943']

Related Datasets

Title	Ice Covered Ecosystems - CAMbridge bay Process Studies (ICE-CAMPS) downwelling and upwelling data 2016
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/ice-camps-2016
Title	The Energetics of Extensive Melt Water Flooding of Level Arctic Sea Ice
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/nrg-melt-water-artic-ice
Title	FTIR Autecological Analysis of Bottom-Ice Diatom Taxa
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/ftir-taxa
Title	Dease Strait Mooring Chl-a and Light Data - 2017 and 2019
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/dease-strait-chla-and-light-2017-2019