

Metadata

Field	Value
Title	Monitoring seasonal and spatial variability of water quality properties ArcticNet Poster 2026
	Abstract
Publication general type	Poster
Project Name	['78605f2c-ce3c-4008-81a9-3c86ef27afda']
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	
Theme	
Title	Freshwater
URL	https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater
Version	1.0
Publisher	Centre for Earth Observation Science
Date Published	2026
DOI	
Authors	
Authors 1	

Field	Value
Author Name	Guzzi, Alessia
Type of Name	Personal
Email	alessia.guzzi@umanitoba.ca
Affiliation	Centre for Earth Observation Science - University of Manitoba
ORCID ID	
Authors 2	
Author Name	Ledger, Keilan
Type of Name	Personal
Email	
Affiliation	Centre for Earth Observation Science - University of Manitoba
ORCID ID	
Authors 3	
Author Name	Papakyriakou, Tim

Field	Value
Type of Name	Personal
Email	
Affiliation	Centre for Earth Observation Science - University of Manitoba
ORCID ID	
Authors 4	
Author Name	Hunter, Samuel
Type of Name	Personal
Email	
Affiliation	
ORCID ID	
Authors 5	
Author Name	Litvinov, Alexandre
Type of Name	Personal
Email	
Affiliation	

Field	Value
ORCID ID	
Authors 6	
Author Name	Kuzyk, Zou Zou
Type of Name	Personal
Email	
Affiliation	
ORCID ID	
License Name	Creative Commons Attribution 4.0 International
Licence Type	
	CC-BY-4.0
Licence Schema Name	SPDX
Licence URL	https://spdx.org/licenses
Awards	
Awards 1	
Funded by	
Website	

Field	Value
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

Field	Value
URL	https://canwin-datahub.ad.umanitoba.ca/data/publication/455a2f99-9d0f-4d8d-ac6a-c6ee0dedc589/resource/43022cfc-3a18-4e0e-814d-021a8c39509c/download/asm25_poster_guzzi.pdf
Name	ASM25_poster_Guzzi.pdf

Field	Value
Description	Poster prepared by Alessia Guzzi and co-authors for ArcticNet Annual Scientific Meeting, December 2025.
Format	PDF
Resource Category	documents