

Metadata

Dataset Name	Carbon dioxide fixation by algal community across Lake Winnipeg
Dataset General Type	Incubator Data
Dataset Type	Dataset
Dataset Level	1.6
Program Website	
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Title	Freshwater
URL	https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater
Dataset Status	Complete
Maintenance and Update Frequency	Not planned
Dataset Last Revision Date	2022-01-07
Dataset DOI	
Metadata Creation Date	2022
Publisher	CanWIN

Dataset Authors

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Dataset Collection Start Date 2018-04-10

Dataset Collection End Date 2019-09-30

Sample Collection

Sample Collection 1

Sampling Instrument Name

Standardized Sampling Instrument Name

Sample Collection Method Name

Comment

Method Link

Method Summary

Method Description Type

Activity Collection Type

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

License Name

Creative Commons Attribution 4.0 International

Licence Type

Open

Embargo Date

Licence URL

<https://spdx.org/licenses>

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Awards

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	Y. Yezhova, D. Capelle, M. Stainton et al., Carbon fixation by the phytoplankton community across Lake Winnipeg, Journal of Great Lakes Research, https://doi.org/10.1016/j.jglr.2021.03.003
Identifier Code	10.1016/j.jglr.2021.03.003
Identifier Type	DOI
Relationship to this dataset	IsDescribedBy
Resource Type	Online Resource
Publication Type	

Spatial regions	lake-winnipeg
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Spatial extent West Bound Longitude	
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Spatial extent East Bound Longitude	
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Spatial extent South Bound Latitude	
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Spatial extent North Bound Latitude	
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