

Metadata

Dataset Name	LWRC 2017 Seabird Rosette DATA
Dataset General Type	Namao CTD data collection
Dataset Type	Dataset
Dataset Level	0.1
Program Website	https://www.lakewinnipegresearch.org/science-program/
Keyword Vocabulary	
Keyword Vocabulary URL	
Theme	
Dataset Status	Complete
Maintenance and Update Frequency	Not planned
Dataset Last Revision Date	2017-11-05
Dataset DOI	
Metadata Creation Date	2022
Publisher	CanWIN
Dataset Authors	
Dataset Authors 1	

Name	Scott, Karen
Type of Name	Personal
Email	kjs@lakewinnipegresearch.org
Affiliation	Lake Winnipeg Research Consortium
ORCID ID	

Contributors

Contributors 1

Name	
Role	
Email	
Affiliation	
ORCID ID	ORCID
	ORCID
	http://orcid.org/

Project Data Curator	Scott, Karen
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Project Data Curator email	kjs@lakewinnipegresearch.org
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Project Data Curator Affiliation	Lake Winnipeg Research Consortium
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Dataset Collection Start Date	2017-05-31
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Dataset Collection End Date	2017-11-05
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Sample Collection	
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Activity Collection Type	
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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

Identifier Code

Identifier Type

Relationship to this dataset

Resource Type Online Resource

Publication Type

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

Data and Resources

URL	https://lwbins-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/caa7b2e3-cad9-4c63-b68f-3e43cff21638/download/2017151-010-006-spring.zip
Name	Namao 2017 Spring Seabird Data
Description	Namao 2017 Spring Seabird dataset.
Format	ZIP
Resource Category	data
URL	https://lwbins-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/3f0446cf-9123-43fd-8968-7e3273e916ef/download/2017205-010-006-summer.zip
Name	Namao 2017 Summer Seabird Data
Description	Namao 2017 Summer Seabird Data
Format	ZIP
Resource Category	data

URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/79a0c4e1-de9f-4103-be8b-aacf217b46c2/download/2017263-010-006-fall.zip
Name	Namao 2017 Fall Seabird Data
Description	Namao 2017 Fall Seabird Data.
Format	ZIP
Resource Category	data
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/b141b5fd-5488-400a-acc7-dd978fc073f7/download/2017151-010-006chlorophyll.png
Name	Spring 2017 Chlorophyll
Description	Image of Chlorophyll concentrations in spring of 2017.
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/96be8fce-fadf-4808-92fd-b12e7078900d/download/2017151-010-006dissolvedoxygen.png
Name	Spring 2017 Dissolved Oxygen
Description	Dissolved oxygen measurements on Lake Winnipeg
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/81f967df-6e56-4c85-87fd-0c05083092fa/download/2017151-010-006o2sat.png
Name	Spring 2017 Dissolved Oxygen (saturated)
Description	Dissolved oxygen saturation measurements of station locations on Lake Winnipeg.
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/baa80fb2-494d-4cd0-8dad-4edd81c8ad5e/download/2017151-010-006specificconductance.png
Name	Spring 2017 Specific Conductance

Description	Specific conductance of Lake Winnipeg in Spring of 2017.
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/d05a85a5-8656-488c-9d42-58b6d17b094a/download/2017151-010-006surfacepar.png
Name	Spring 2017 Surface Photosynthetically Active Radiation
Description	Surface Photosynthetically Active Radiation measurements on Lake Winnipeg during Spring of 2017
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/37a1a275-ce67-47fb-9137-ef2d0b7b1ccc/download/2017151-010-006temperature.png
Name	Spring 2017 Temperature
Description	Temperature of Lake Winnipeg during Spring of 2017.
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/6d110444-4221-4f61-9090-34e39d4cf5c1/download/2017151-010-006turbidity.png
Name	Spring 2017 Turbidity
Description	Turbidity of Lake Winnipeg during the Spring of 2017.
Format	PNG
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/4475f4ea-1664-48a5-8657-d1df2e793e7d/download/2017151-010-006underwaterpar.png
Name	Spring 2017 Underwater PAR
Description	Underwater Photosynthetically Active Radiation (PAR) measurements of Lake Winnipeg in the Spring of 2017.
Format	PNG

Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/5e5f22d5-018a-423d-a3d4-c2e261ad124d/download/2017205-010-006-summer-images.zip
Name	Summer 2017 Graphed Parameters on Lake Winnipeg
Description	Graphs include measurements for chlorophyll, dissolved oxygen, dissolved oxygen by satellite, PAR,
Format	ZIP
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/84685d72-2abf-41d6-92fb-e54358e2fd4f/resource/903b2e68-0b06-4773-9acf-7b7a3ca992fd/download/2017263-010-006-fall-images.zip
Name	Fall 2017 Graphed Parameters on Lake Winnipeg
Description	Parameters include:
Format	ZIP
Resource Category	supplemental