Metadata

ivictauata		
Title	Lake Winnipeg Basin Program	
Research Program Name	Lake Winnipeg Basin Program	
Keyword Vocabulary	Polar Data Catalogue	
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary	
Website	https://www.canada.ca/en/environment-climate-change/services/water- overview/comprehensive-approach-clean/lake-winnipeg.html	
Theme		
Title	Freshwater	
URL	https://lwbin-dev.ad.umanitoba.ca/data/en/group/freshwater	
Status	In Progress	
Project Area	Lake Winnipeg Basin	
Spatial regions	lake-winnipeg-basin	
Spatial extent West Bound Longitude		
Spatial extent East Bound Longitude		
Spatial extent South Bound Latitude		
Spatial extent North Bound Latitude		

Project DOI	10.5203/zfx5-0m31
	10.3203/21X3-01113-1
Metadata Creation Date	2022
Publisher	CanWIN
Principal Investigators	
Principal Investigators 1	
Principal Investigator Name	Environment and Climate Change Canada
Type of Name	Organizational
Principal Investigator Email	LW.Info@ec.gc.ca
Principal Investigator Affiliation	Environment and Climate Change Canada
Principal Investigator ORCID ID	
Co- Investigators	
Project Data Curator	Environment and Climate Change Canada
Project Data Curator email	LW.Info@ec.gc.ca
Project Data Curator Affiliation	Environment and Climate Change Canada
Project Start Date	2010-01-01
Project End Date	

License Name	Open Government Licence 2.0 – Canada
Licence Schema Name	SPDX
Licence URL	https://spdx.org/licenses
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Awards	
Related Facilities	

Data and Resources

URL https://www.lwbpsymposium2022.com/

Name Lake Winnipeg Basin Program: Virtual Symposium 2022

Description

Environment and Climate Change Canada (ECCC) is hosting a three-day virtual symposium to highlight project activities and research undertaken through the Lake Winnipeg Basin Program. January 18,19,20, 2022 The symposium has been organized to focus on: - Sharing research findings from ECCC-led research related to nutrients and water quality in Lake Winnipeg and its basin - Featuring program accomplishments including highlights of projects undertaken by funding recipients to reduce nutrient loading to the lake, enhance collaboration throughout the basin and engage Indigenous peoples on water quality issues related to Lake Winnipeg - Gathering feedback on research presented and on research gaps, as well as future program priorities for the Lake Winnipeg Basin Program

Format HTML

Resource Category

web_services

Related Publications

Title	Lake Winnipeg Basin Program: reports and publications
URL	https://lwbin-dev.ad.umanitoba.ca/data/en/publication/lwbp-reports-and-publications
Title	Lake Winnipeg Basin Program Symposium 2019
URL	https://lwbin-dev.ad.umanitoba.ca/data/en/publication/lake-winnipeg-basin-program-symposium- 2019
Title	Lake Winnipeg Basin Indicator Series
URL	https://lwbin-dev.ad.umanitoba.ca/data/en/publication/lake-winnipeg-basin-indicator-series