

# Metadata

Field	Value
<b>Title</b>	The Chemical Analysis of Fresh Water
	Abstract
<b>Publication general type</b>	grey literature
<b>Project Name</b>	['143260eb-ca0f-46fb-a55a-0be91a7eaa33', '2f8c057e-a1df-4ff8-8a76-744212ea379a']
<b>Keyword Vocabulary</b>	Polar Data Catalogue
<b>Keyword Vocabulary URL</b>	<a href="https://www.polardata.ca/pdcinput/public/keywordlibrary">https://www.polardata.ca/pdcinput/public/keywordlibrary</a>
<b>Theme</b>	
<b>Title</b>	Freshwater
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater">https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater</a>
<b>Version</b>	1.0
<b>Publisher</b>	Fisheries and Oceans Canada
<b>Date Published</b>	1972
<b>DOI</b>	
<b>Authors</b>	

Field	Value
<b>License Name</b>	Open Government Licence 2.0 – Canada
<b>Licence Type</b>	Open
	OGL-Canada-2.0
<b>Licence Schema Name</b>	SPDX
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
<b>Awards</b>	
<b>Related Resources</b>	
<b>Language</b>	English

## Data and Resources

Field	Value
<b>URL</b>	<a href="https://mspace.lib.umanitoba.ca/xmlui/handle/1993/33786">https://mspace.lib.umanitoba.ca/xmlui/handle/1993/33786</a>
<b>Name</b>	The Chemical Analysis of Fresh Water
<b>Description</b>	This publication describes analytical methods used in the Freshwater Institute for the chemical analysis of fresh water. Emphasis is on the determination of carbon, nitrogen, phosphorus and silicon in dilute waters. Recommendations are made concerning sampling techniques, sample manipulation and storage. Estimates of analytical precision are included.

Field	Value
<b>Format</b>	HTML
<b>Resource Category</b>	documents

### Related Datasets

Field	Value
<b>Title</b>	Lake Winnipeg Chemistry 2002-2004
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/lwpg-chem-2002-2004">https://canwin-datahub.ad.umanitoba.ca/data/dataset/lwpg-chem-2002-2004</a>