## Cfm Lewis

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11057716/publications.pdf

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		1163117	1372567	
11	297	8	10	
papers	citations	h-index	g-index	
11	11	11	203	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Oscillations of levels and cool phases of the Laurentian Great Lakes caused by inflows from glacial Lakes Agassiz and Barlow-Ojibway. Journal of Paleolimnology, 1989, 2, 99.	1.6	124
2	The state of Lake Simcoe (Ontario, Canada): the effects of multiple stressors on phosphorus and oxygen dynamics. Inland Waters, 2013, 3, 51-74.	2.2	44
3	Seabed processes on the northeastern Grand Banks of Newfoundland; Modern reworking of relict sediments. Marine Geology, 1984, 57, 209-227.	2.1	30
4	A molecular evaluation of contaminants and natural organic matter in bottom sediments from western Lake Ontario. Organic Geochemistry, 1998, 29, 1797-1812.	1.8	29
5	Quaternary Geology., 0,, 475-607.		21
6	Thunder Bay, Ontario, was not a pathway for catastrophic floods from Glacial Lake Agassiz. Quaternary International, 2012, 260, 98-105.	1.5	12
7	Multibeam sonar backscatter lineaments and anthropogenic organic components in lacustrine silty clay, evidence of shipping in western Lake Ontario. International Journal of Coal Geology, 2000, 43, 307-324.	5.0	11
8	Geoscience Medallist 1. Understanding the Holocene Closed-Basin Phases (Lowstands) of the Laurentian Great Lakes and Their Significance. Geoscience Canada, 2016, 43, 179.	0.8	10
9	Sediment sequences and palynology of outer South Bay, Manitoulin Island, Ontario: Connections to Lake Huron paleohydrologic phases and upstream Lake Agassiz events. Quaternary Science Reviews, 2017, 173, 248-261.	3.0	9
10	A younger glacial Lake Iroquois in the Lake Ontario basin, Ontario and New York: re-examination of pollen stratigraphy and radiocarbon dating. Canadian Journal of Earth Sciences, 2020, 57, 453-463.	1.3	6
11	Regional Seabed Geology and Engineering Considerations for Hibernia and Surrounding Areas. Energy Exploration and Exploitation, 1994, 12, 325-345.	2.3	1