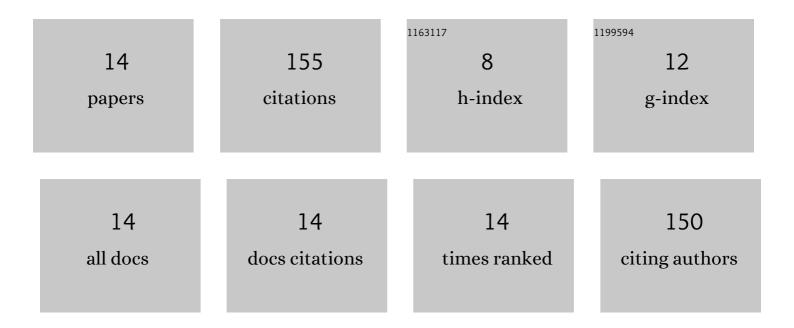
Branaavan Sivarajah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4186138/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessing the potential environmental factors affecting cladoceran assemblage composition in arsenic-contaminated lakes near abandoned silver mines. Journal of Limnology, 2021, 80, .	1.1	0
2	Eutrophication and climatic changes lead to unprecedented cyanobacterial blooms in a Canadian sub-Arctic landscape. Harmful Algae, 2021, 105, 102036.	4.8	18
3	Limnological Characteristics Reveal Metal Pollution Legacy in Lakes near Canada's Northernmost Mine, Little Cornwallis Island, Nunavut. Arctic, 2021, 74, 167-174.	0.4	1
4	Impacts on aquatic biota from salinization and metalloid contamination by gold mine tailings in sub-Arctic lakes. Environmental Pollution, 2021, 278, 116815.	7.5	14
5	The impacts of century-old, arsenic-rich mine tailings on multi-trophic level biological assemblages in lakes from Cobalt (Ontario, Canada). Science of the Total Environment, 2020, 709, 136212.	8.0	9
6	Regional gold mining activities and recent climate warming alter diatom assemblages in deep sub-Arctic lakes. Polar Biology, 2020, 43, 305-317.	1.2	15
7	Multiple environmental variables influence diatom assemblages across an arsenic gradient in 33 subarctic lakes near abandoned gold mines. Hydrobiologia, 2019, 841, 133-151.	2.0	22
8	Diatom responses to 20th century shoreline development and climate warming in three embayments of Georgian Bay, Lake Huron. Journal of Great Lakes Research, 2018, 44, 1339-1350.	1.9	4
9	A Paleoenvironmental Study Tracking Eutrophication, Mining Pollution, and Climate Change in Niven Lake, the First Sewage Lagoon of Yellowknife (Northwest Territories) + Supplementary Appendix 1 (See) Tj ETQq1	10047843	1 4 2gBT /O∨
10	Are diatoms recovering to pre-acidification assemblages in a warming world? Revisiting Killarney Provincial Park lakes (Ontario, Canada). Fundamental and Applied Limnology, 2017, 190, 13-28.	0.7	17
11	Tracking pesticide use in the Saint Lawrence River and its ecological impacts during the World Exposition of 1967 in Montreal, Canada. Science of the Total Environment, 2016, 572, 498-507.	8.0	6
12	Why is the relative abundance of Asterionella formosa increasing in a Boreal Shield lake as nutrient levels decline?. Journal of Paleolimnology, 2016, 55, 357-367.	1.6	32
13	Effects of <i>Didymosphenia geminata</i> blooms on benthic diatom assemblages in the Restigouche River Watershed, eastern Canada. Botany, 2015, 93, 317-323.	1.0	5
14	Assessing the ecological responses of a shallow mesotrophic lake to multiple environmental stressors using paleolimnological techniques. Lake and Reservoir Management, 0, , 1-13.	1.3	0