## Catherine Girard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4262555/publications.pdf

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840119 1058022 14 782 11 14 citations h-index g-index papers 14 14 14 1251 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Elevated rates of horizontal gene transfer in the industrialized human microbiome. Cell, 2021, 184, 2053-2067.e18.	13.5	167
2	The outbreak of the novel severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2): A review of the current global status. Journal of Infection and Public Health, 2020, 13, 1601-1610.	1.9	127
3	Seasonal Regime Shift in the Viral Communities of a Permafrost Thaw Lake. Viruses, 2020, 12, 1204.	1.5	5
4	Extreme Viral Partitioning in a Marine-Derived High Arctic Lake. MSphere, 2020, 5, .	1.3	16
5	Highlighting the potential of peer-led workshops in training early-career researchers for conducting research with Indigenous communities. Facets, 2019, 4, 275-292.	1.1	5
6	Imidacloprid Decreases Honey Bee Survival Rates but Does Not Affect the Gut Microbiome. Applied and Environmental Microbiology, 2018, 84, .	1.4	63
7	Cooking and co-ingested polyphenols reduce in vitro methylmercury bioaccessibility from fish and may alter exposure in humans. Science of the Total Environment, 2018, 616-617, 863-874.	3.9	35
8	Age matters: Submersion period shapes community composition of lake biofilms under glyphosate stress. Facets, 2018, 3, 934-951.	1.1	13
9	Gut Microbiome of the Canadian Arctic Inuit. MSphere, 2017, 2, .	1.3	40
10	The Inuit gut microbiome is dynamic over time and shaped by traditional foods. Microbiome, 2017, 5, 151.	4.9	53
11	Photodemethylation of Methylmercury in Eastern Canadian Arctic Thaw Pond and Lake Ecosystems. Environmental Science & Environm	4.6	34
12	High Methylmercury in Arctic and Subarctic Ponds is Related to Nutrient Levels in the Warming Eastern Canadian Arctic. Environmental Science & Eastern Canadian Arctic. Environmental Science & Eastern Canadian Arctic.	4.6	54
13	Mercury in freshwater ecosystems of the Canadian Arctic: Recent advances on its cycling and fate. Science of the Total Environment, 2015, 509-510, 41-66.	3.9	64
14	Mercury in the marine environment of the Canadian Arctic: Review of recent findings. Science of the Total Environment, 2015, 509-510, 67-90.	3.9	106