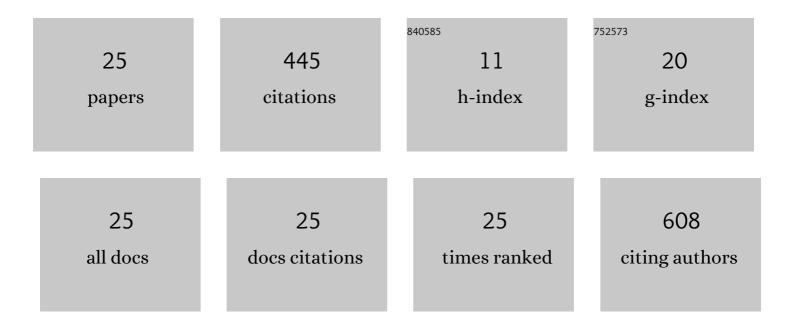
Sonia D Wesche

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6367794/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Informing the Co-Development of Culture-Centered Dietary Messaging in the Inuvialuit Settlement Region, Northwest Territories. Nutrients, 2022, 14, 1915.	1.7	1
2	Quantifying the vulnerability of Arctic water supply lakes through paleolimnological assessment: The case of Igloolik, Nunavut, Canada. Holocene, 2021, 31, 1175-1185.	0.9	1
3	The Retail Food Sector and Indigenous Peoples in High-Income Countries: A Systematic Scoping Review. International Journal of Environmental Research and Public Health, 2020, 17, 8818.	1.2	11
4	Strengthening Sustainable Northern Food Systems: Federal Policy Constraints and Potential Opportunities. Arctic, 2020, 73, 292-311.	0.2	10
5	Potential impact of restricted caribou (Rangifer tarandus) consumption on anemia prevalence among Inuit adults in northern Canada. BMC Nutrition, 2019, 5, 30.	0.6	1
6	Co-management of Traditional Foods: Opportunities and Limitations for Food Security in Northern First Nation Communities. Arctic, 2019, 72, 360-380.	0.2	5
7	Linking health and the environment through education—A Traditional Food Program in Inuvik, Western Canadian Arctic. Journal of Hunger and Environmental Nutrition, 2018, 13, 429-432.	1.1	6
8	Dietary sources of energy and nutrients in the contemporary diet of Inuit adults: results from the 2007–08 Inuit Health Survey. Public Health Nutrition, 2018, 21, 1319-1331.	1.1	41
9	Calories are cheap, nutrients are expensive – The challenge of healthy living in Arctic communities. Food Policy, 2018, 80, 39-54.	2.8	21
10	Caribou (Rangifer tarandus) and Inuit Nutrition Security in Canada. EcoHealth, 2018, 15, 590-607.	0.9	26
11	Supporting Inuit food security: A synthesis of initiatives in the Inuvialuit Settlement Region, Northwest Territories. , 2018, 5, 73-110.		6
12	Water security for northern peoples: review of threats to Arctic freshwater systems in Nunavut, Canada. Regional Environmental Change, 2017, 17, 635-647.	1.4	34
13	Land-Based programs in the Northwest Territories: Building Indigenous food security and well-being from the ground up. , 2016, 3, 23-48.		11
14	Reconciling Traditional Knowledge, Food Security, and Climate Change: Experience From Old Crow, YT, Canada. Progress in Community Health Partnerships: Research, Education, and Action, 2014, 8, 21-27.	0.2	20
15	Reconciling Traditional Knowledge, Food Security, and Climate Change: Experience From Old Crow, YT, Canada. Progress in Community Health Partnerships: Research, Education, and Action, 2014, 8, 3-3.	0.2	0
16	Using qualitative scenarios to understand regional environmental change in the Canadian North. Regional Environmental Change, 2014, 14, 1095-1108.	1.4	31
17	Trends in Métis-related Health Research (1980–2009): Identification of Research Gaps. Canadian Journal of Public Health, 2012, 103, 23-28.	1.1	35
18	Community-based health research led by the Vuntut Gwitchin First Nation. International Journal of Circumpolar Health, 2011, 70, 396-406.	0.5	11

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#	Article	IF	CITATIONS
19	Environmental Change and Traditional Use of the Old Crow Flats in Northern Canada: An IPY Opportunity to Meet the Challenges of the New Northern Research Paradigm. Arctic, 2011, 64, 127.	0.2	30
20	Flood Frequency Variability During the Past 80 Years in the Slave River Delta, NWT, as Determined from Multi-Proxy Paleolimnological Analysis. Canadian Water Resources Journal, 2010, 35, 281-300.	0.5	16
21	Adapting to the Impacts of Climate Change on Food Security among Inuit in the Western Canadian Arctic. EcoHealth, 2010, 7, 361-373.	0.9	100
22	Challenges and Opportunities in Cross-cultural Geographic Inquiry. Journal of Geography in Higher Education, 2010, 34, 59-75.	1.4	9
23	From the Inside Out: A Multi-scale Analysis of Adaptive Capacity in a Northern Community and the Governance Implications. Springer Series on Environmental Management, 2010, , 107-132.	0.3	8
24	â€~As Long as the Sun Shines, the Rivers Flow and Grass Grows': Vulnerability, Adaptation and Environmental Change in Deninu Kue Traditional Territory, Northwest Territories. , 2010, , 163-189.		3
25	Plant assemblages in British beech woodlands within and beyond native range: Implications of future climate change for their conservation. Forest Ecology and Management, 2006, 236, 385-392.	1.4	8