

# Jennifer A Jamieson

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

277  
citations

933264

10  
h-index

887953

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

357  
citing authors

#	ARTICLE	IF	CITATIONS
1	Grain Products Are a Top Source of Energy and Nutrients among Nova Scotian Adults Following a Gluten-Free Diet. <i>Canadian Journal of Dietetic Practice and Research</i> , 2021, 82, 21-26.	0.5	3
2	Folate Content and Chemical Composition of Commercially Available Gluten-Free Flour Alternatives. <i>Plant Foods for Human Nutrition</i> , 2020, 75, 337-343.	1.4	6
3	Food sources of energy and nutrients among Canadian adults following a gluten-free diet. <i>PeerJ</i> , 2020, 8, e9590.	0.9	17
4	Potential impact of restricted caribou ( <i>Rangifer tarandus</i> ) consumption on anemia prevalence among Inuit adults in northern Canada. <i>BMC Nutrition</i> , 2019, 5, 30.	0.6	1
5	Adults following a gluten-free diet report little dietary guidance in a pilot survey exploring relationships between dietary knowledge, management, and adherence in Nova Scotia, Canada. <i>Nutrition Research</i> , 2019, 66, 107-114.	1.3	8
6	Prevalence and Correlates of Food Insecurity among Students Attending a Small, Rural Canadian University. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018, 79, 125-128.	0.5	11
7	Canadian packaged gluten-free foods are less nutritious than their regular gluten-containing counterparts. <i>PeerJ</i> , 2018, 6, e5875.	0.9	29
8	Gluten-Free Foods in Rural Maritime Provinces: Limited Availability, High Price, and Low Iron Content. <i>Canadian Journal of Dietetic Practice and Research</i> , 2017, 78, 192-196.	0.5	11
9	Prevalence of unexplained anaemia in Inuit men and Inuit post-menopausal women in Northern Labrador: International Polar Year Inuit Health Survey. <i>Canadian Journal of Public Health</i> , 2016, 107, e81-e87.	1.1	7
10	Higher n3-fatty acid status is associated with lower risk of iron depletion among food insecure Canadian Inuit women. <i>BMC Public Health</i> , 2013, 13, 289.	1.2	14
11	Traditional Food Intake Is Correlated with Iron Stores in Canadian Inuit Men. <i>Journal of Nutrition</i> , 2012, 142, 764-770.	1.3	32
12	Prevalence and determinants of iron depletion and anemia among Canadian Inuit. <i>FASEB Journal</i> , 2011, 25, 1b244.	0.2	1
13	Relationship between abnormal sperm morphology induced by dietary zinc deficiency and lipid composition in testes of growing rats. <i>British Journal of Nutrition</i> , 2009, 102, 226-232.	1.2	34
14	Dietary zinc attenuates renal lead deposition but metallothionein is not directly involved. <i>BioMetals</i> , 2008, 21, 29-40.	1.8	12
15	The paradox of anemia with high meat intake: a review of the multifactorial etiology of anemia in the Inuit of North America. <i>Nutrition Reviews</i> , 2008, 66, 256-271.	2.6	24
16	Dietary long-chain inulin reduces abdominal fat but has no effect on bone density in growing female rats. <i>British Journal of Nutrition</i> , 2008, 100, 451-459.	1.2	15
17	Dietary Long-chain Inulin Improves Body Composition but Not Bone Density in Growing Female Rats. <i>FASEB Journal</i> , 2007, 21, A175.	0.2	0
18	Lead does not affect transcription of intestinal zinc-binding proteins in growing rats. <i>Experimental Biology and Medicine</i> , 2007, 232, 744-53.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Marginal Zinc Deficiency Exacerbates Bone Lead Accumulation and High Dietary Zinc Attenuates Lead Accumulation at the Expense of Bone Density in Growing Rats. <i>Toxicological Sciences</i> , 2006, 92, 286-294.	1.4	51