

Peter Bjerregaard

List of Publications by Year in descending order

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Version: 2024-02-01

203
papers

25,694
citations

53794

45
h-index

7348

152
g-index

212
all docs

212
docs citations

212
times ranked

39956
citing authors

#	ARTICLE	IF	CITATIONS
1	Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128·9 million children, adolescents, and adults. <i>Lancet, The</i> , 2017, 390, 2627-2642.	13.7	5,010
2	Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19·2 million participants. <i>Lancet, The</i> , 2016, 387, 1377-1396.	13.7	3,941
3	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4·4 million participants. <i>Lancet, The</i> , 2016, 387, 1513-1530.	13.7	2,842
4	Alcohol use and burden for 195 countries and territories, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2018, 392, 1015-1035.	13.7	2,005
5	Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19·1 million participants. <i>Lancet, The</i> , 2017, 389, 37-55.	13.7	1,667
6	Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. <i>Lancet, The</i> , 2021, 398, 957-980.	13.7	1,289
7	Indigenous and tribal peoples' health (The Lancetâ€“Lowitja Institute Global Collaboration): a population study. <i>Lancet, The</i> , 2016, 388, 131-157.	13.7	682
8	Cardiovascular disease, chronic kidney disease, and diabetes mortality burden of cardiometabolic risk factors from 1980 to 2010: a comparative risk assessment. <i>Lancet Diabetes and Endocrinology, the</i> , 2014, 2, 634-647.	11.4	591
9	Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1084-1150.	13.7	573
10	Rising rural body-mass index is the main driver of the global obesity epidemic in adults. <i>Nature</i> , 2019, 569, 260-264.	27.8	469
11	Greenlandic Inuit show genetic signatures of diet and climate adaptation. <i>Science</i> , 2015, 349, 1343-1347.	12.6	397
12	Global, Regional, and National Consumption of Sugar-Sweetened Beverages, Fruit Juices, and Milk: A Systematic Assessment of Beverage Intake in 187 Countries. <i>PLoS ONE</i> , 2015, 10, e0124845.	2.5	366
13	A common Greenlandic TBC1D4 variant confers muscle insulin resistance and type 2 diabetes. <i>Nature</i> , 2014, 512, 190-193.	27.8	338
14	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. <i>Lancet, The</i> , 2020, 396, 1511-1524.	13.7	219
15	Staging atmospheres: Materiality, culture, and the texture of the in-between. <i>Emotion, Space and Society</i> , 2015, 15, 31-38.	1.5	207
16	Review Article: Indigenous health in the Arctic: an overview of the circumpolar Inuit population. <i>Scandinavian Journal of Public Health</i> , 2004, 32, 390-395.	2.3	192
17	Organochlorines and heavy metals in pregnant women from the Disko Bay area in Greenland. <i>Science of the Total Environment</i> , 2000, 245, 195-202.	8.0	168
18	Loss-of-function variants in ADCY3 increase risk of obesity and type 2 diabetes. <i>Nature Genetics</i> , 2018, 50, 172-174.	21.4	156

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19	Mortality from Ischaemic Heart Disease and Cerebrovascular Disease in Greenland. International Journal of Epidemiology, 1988, 17, 514-519.	1.9	148
20	Effects of diabetes definition on global surveillance of diabetes prevalence and diagnosis: a pooled analysis of 96 population-based studies with 331â€288 participants. Lancet Diabetes and Endocrinology, the, 2015, 3, 624-637.	11.4	139
21	Repositioning of the global epicentre of non-optimal cholesterol. Nature, 2020, 582, 73-77.	27.8	138
22	Impact of Nonoptimal Intakes of Saturated, Polyunsaturated, and Trans Fat on Global Burdens of Coronary Heart Disease. Journal of the American Heart Association, 2016, 5, .	3.7	102
23	Exposure of Inuit in Greenland to Organochlorines Through the Marine Diet. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2001, 62, 69-81.	2.3	101
24	Low incidence of cardiovascular disease among the Inuitâ€”what is the evidence?. Atherosclerosis, 2003, 166, 351-357.	0.8	90
25	A cross-sectional study of the association between persistent organic pollutants and glucose intolerance among Greenland Inuit. Diabetologia, 2008, 51, 1416-1422.	6.3	89
26	Association between the FTO rs9939609 polymorphism and the metabolic syndrome in a non-Caucasian multi-ethnic sample. Cardiovascular Diabetology, 2008, 7, 5.	6.8	87
27	Uncovering the Genetic History of the Present-Day Greenlandic Population. American Journal of Human Genetics, 2015, 96, 54-69.	6.2	85
28	The associations of a marine diet with plasma lipids, blood glucose, blood pressure and obesity among the Inuit in Greenland. European Journal of Clinical Nutrition, 2000, 54, 732-737.	2.9	83
29	Prevalence of Obesity and Its Metabolic Correlates Among the Circumpolar Inuit in 3 Countries. American Journal of Public Health, 2007, 97, 691-695.	2.7	83
30	Cardiovascular risk factors in Inuit of Greenland. International Journal of Epidemiology, 1997, 26, 1182-1190.	1.9	77
31	Physical violence, self rated health, and morbidity: is gender significant for victimisation?. Journal of Epidemiology and Community Health, 2004, 58, 65-70.	3.7	67
32	Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. International Journal of Epidemiology, 2018, 47, 872-883i.	1.9	65
33	Meta-Analysis of the INSIG2 Association with Obesity Including 74,345 Individuals: Does Heterogeneity of Estimates Relate to Study Design?. PLoS Genetics, 2009, 5, e1000694.	3.5	62
34	Lead, cadmium, mercury and selenium intake by Greenlanders from local marine food. Science of the Total Environment, 2000, 245, 187-194.	8.0	61
35	Obesity and central fat pattern among Greenland Inuit and a general population of Denmark (Inter99): Relationship to metabolic risk factors. International Journal of Obesity, 2003, 27, 1507-1515.	3.4	61
36	Carnitine palmitoyltransferase IA polymorphism P479L is common in Greenland Inuit and is associated with elevated plasma apolipoprotein A-I. Journal of Lipid Research, 2009, 50, 1223-1228.	4.2	56

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37	Cultural change and mental health in Greenland: the association of childhood conditions, language, and urbanization with mental health and suicidal thoughts among the Inuit of Greenland. <i>Social Science and Medicine</i> , 2002, 54, 33-48.	3.8	55
38	Health Transitions in Arctic Populations. , 2008, , .		55
39	The Effect of an Extreme and Prolonged Population Bottleneck on Patterns of Deleterious Variation: Insights from the Greenlandic Inuit. <i>Genetics</i> , 2017, 205, 787-801.	2.9	54
40	Diabetes in Greenland and its relationship with urbanization. <i>Diabetic Medicine</i> , 2012, 29, 755-760.	2.3	53
41	Prevalence of the metabolic syndrome among the Inuit in Greenland. A comparison between two proposed definitions. <i>Diabetic Medicine</i> , 2004, 21, 1237-1242.	2.3	51
42	Suicides in the midnight sun—a study of seasonality in suicides in West Greenland. <i>Psychiatry Research</i> , 2005, 133, 205-213.	3.3	51
43	Contemporary Use of Traditional and Imported Food among Greenlandic Inuit. <i>Arctic</i> , 2001, 54, .	0.4	51
44	High prevalence of markers of coronary heart disease among Greenland Inuit. <i>Atherosclerosis</i> , 2008, 196, 772-778.	0.8	48
45	Exposure to persistent organic pollutants and risk of hypertension among Inuit from Greenland. <i>Environmental Research</i> , 2013, 122, 65-73.	7.5	48
46	Inuit health in Greenland: a population survey of life style and disease in Greenland and among Inuit living in Denmark. <i>International Journal of Circumpolar Health</i> , 2003, 62, 3-79.	1.2	47
47	New Diagnostic Criteria for Diabetes: Is the Change from Glucose to HbA1c Possible in All Populations?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E333-E336.	3.6	47
48	Accentuation of suicides but not homicides with rising latitudes of Greenland in the sunny months. <i>BMC Psychiatry</i> , 2009, 9, 20.	2.6	44
49	Lead Sources in Human Diet in Greenland. <i>Environmental Health Perspectives</i> , 2004, 112, 1496-1498.	6.0	43
50	Changing living conditions, life style and health. <i>International Journal of Circumpolar Health</i> , 2005, 64, 442-450.	1.2	42
51	Fat Distribution and Glucose Intolerance Among Greenland Inuit. <i>Diabetes Care</i> , 2013, 36, 2988-2994.	8.6	41
52	Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. <i>ELife</i> , 2021, 10, .	6.0	41
53	Violence, sexual abuse and health in Greenland. <i>International Journal of Circumpolar Health</i> , 2002, 61, 110-122.	1.2	39
54	Association between the -455T>C promoter polymorphism of the APOC3 gene and the metabolic syndrome in a multi-ethnic sample. <i>BMC Medical Genetics</i> , 2007, 8, 80.	2.1	39

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55	The Impact of Dietary and Metabolic Risk Factors on Cardiovascular Diseases and Type 2 Diabetes Mortality in Brazil. PLoS ONE, 2016, 11, e0151503.	2.5	39
56	Blood pressure among the Inuit (Eskimo) populations in the Arctic. Scandinavian Journal of Public Health, 2003, 31, 92-99.	2.3	38
57	Suicide—A Challenge in Modern Greenland. Archives of Suicide Research, 2006, 10, 209-220.	2.3	38
58	The association between n-3 fatty acids in erythrocyte membranes and insulin resistance: The Inuit health in transition study. International Journal of Circumpolar Health, 2009, 68, 327-336.	1.2	38
59	Inuit dietary patterns in modern Greenland. International Journal of Circumpolar Health, 2010, 69, 13-24.	1.2	37
60	A scoping review of Indigenous suicide prevention in circumpolar regions. International Journal of Circumpolar Health, 2015, 74, 27509.	1.2	37
61	Three lifestyle-related issues of major significance for public health among the Inuit in contemporary Greenland: a review of adverse childhood conditions, obesity, and smoking in a period of social transition. Public Health Reviews, 2018, 39, 5.	3.2	37
62	Exposure of Greenlandic Inuit to organochlorines and heavy metals through the marine food-chain: an international study. Science of the Total Environment, 1996, 186, 137-139.	8.0	35
63	Haemoglobin concentrations appear to be lower in indigenous Greenlanders than in Danes: assessment of haemoglobin in 234 Greenlanders and in 2804 Danes. European Journal of Haematology, 2001, 67, 23-29.	2.2	35
64	Decreasing overweight and central fat patterning with Westernization among the Inuit in Greenland and Inuit migrants. International Journal of Obesity, 2002, 26, 1503-1510.	3.4	35
65	Chronic suppurative otitis media, middle ear pathology and corresponding hearing loss in a cohort of Greenlandic children. International Journal of Pediatric Otorhinolaryngology, 2016, 83, 148-153.	1.0	35
66	Higher blood pressure among Inuit migrants in Denmark than among the Inuit in Greenland. Journal of Epidemiology and Community Health, 2002, 56, 279-284.	3.7	34
67	Consumption of traditional food and adherence to nutrition recommendations in Greenland. Scandinavian Journal of Public Health, 2012, 40, 475-481.	2.3	34
68	Assessment of consumption of marine food in Greenland by a food frequency questionnaire and biomarkers. International Journal of Circumpolar Health, 2012, 71, 18361.	1.2	34
69	Household crowding and psychosocial health among Inuit in Greenland. International Journal of Public Health, 2014, 59, 739-748.	2.3	34
70	Serum lipids of Greenland Inuit in relation to Inuit genetic heritage, westernisation and migration. Atherosclerosis, 2004, 174, 391-398.	0.8	33
71	Dietary patterns in Greenland and their relationship with type 2 diabetes mellitus and glucose intolerance. Public Health Nutrition, 2014, 17, 462-470.	2.2	32
72	John Arthur Hildes Circumpolar Health Awards. International Journal of Circumpolar Health, 2003, 62, 3-4.	1.2	32

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73	The prevalence of seasonal affective disorder (SAD) in Greenland is related to latitude. Nordic Journal of Psychiatry, 2009, 63, 331-335.	1.3	31
74	Global Healthâ€™A Circumpolar Perspective. American Journal of Public Health, 2012, 102, 1246-1249.	2.7	31
75	The best of two worlds: how the Greenland Board of Nutrition has handled conflicting evidence about diet and health. International Journal of Circumpolar Health, 2012, 71, 18588.	1.2	31
76	Lifestyle modifies obesity-associated risk of cardiovascular disease in a genetically homogeneous population. American Journal of Clinical Nutrition, 2006, 84, 29-36.	4.7	28
77	Population surveys in Greenland 1993â€“2009: Temporal trend of PCBs and pesticides in the general Inuit population by age and urbanisation. Science of the Total Environment, 2013, 454-455, 283-288.	8.0	28
78	Self-rated health among Greenlandic Inuit and Norwegian Sami adolescents: associated risk and protective correlates. International Journal of Circumpolar Health, 2013, 72, 19793.	1.2	28
79	Time trend by region of suicides and suicidal thoughts among Greenland Inuit. International Journal of Circumpolar Health, 2015, 74, 26053.	1.2	28
80	Cardiovascular Disease Susceptibility and Resistance in Circumpolar Inuit Populations. Canadian Journal of Cardiology, 2015, 31, 1116-1123.	1.7	26
81	Rapid socio-cultural change and health in the Arctic. International Journal of Circumpolar Health, 2001, 60, 102-11.	1.2	26
82	Mortality and life expectancy in Denmark and in other European countries. What is happening to middle-aged Danes?. European Journal of Public Health, 2000, 10, 93-100.	0.3	25
83	Validity of the International Physical Activity Questionnaire in the Arctic. Medicine and Science in Sports and Exercise, 2013, 45, 728-736.	0.4	25
84	Physical activity patterns in Greenland: A country in transition. Scandinavian Journal of Public Health, 2011, 39, 678-686.	2.3	24
85	Prevalence of obesity among Inuit in Greenland and temporal trend by social position. American Journal of Human Biology, 2013, 25, 335-340.	1.6	24
86	The association between blood pressure and whole blood methylmercury in a cross-sectional study among Inuit in Greenland. Environmental Health, 2012, 11, 44.	4.0	23
87	Gambling Behavior and Problem Gambling Reflecting Social Transition and Traumatic Childhood Events Among Greenland Inuit: A Cross-Sectional Study in a Large Indigenous Population Undergoing Rapid Change. Journal of Gambling Studies, 2013, 29, 733-748.	1.6	22
88	Decrease in Vitamin D Status in the Greenlandic Adult Population from 1987â€“2010. PLoS ONE, 2014, 9, e112949.	2.5	22
89	Tobacco smoke increases the risk of otitis media among Greenlandic Inuit children while exposure to organochlorines remain insignificant. Environment International, 2013, 54, 112-118.	10.0	21
90	Associations between Vitamin D Status and Type 2 Diabetes Measures among Inuit in Greenland May Be Affected by Other Factors. PLoS ONE, 2016, 11, e0152763.	2.5	21

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91	Association between whole blood mercury and glucose intolerance among adult Inuit in Greenland. <i>Environmental Research</i> , 2015, 143, 192-197.	7.5	20
92	Whole blood mercury and the risk of cardiovascular disease among the Greenlandic population. <i>Environmental Research</i> , 2018, 164, 310-315.	7.5	20
93	Towards estimating the indigenous population in circumpolar regions. <i>International Journal of Circumpolar Health</i> , 2019, 78, 1653749.	1.2	20
94	Identification of Novel Genetic Determinants of Erythrocyte Membrane Fatty Acid Composition among Greenlanders. <i>PLoS Genetics</i> , 2016, 12, e1006119.	3.5	20
95	Iron status markers in 224 indigenous Greenlanders: influence of age, residence and traditional foods. <i>European Journal of Haematology</i> , 2001, 66, 115-125.	2.2	19
96	Common mental disorders among patients in primary health care in Greenland. <i>International Journal of Circumpolar Health</i> , 2004, 63, 377-383.	1.2	19
97	Review Article: Child health in Greenland. <i>Scandinavian Journal of Public Health</i> , 2007, 35, 313-322.	2.3	19
98	A common Greenlandic Inuit BRCA1 RING domain founder mutation. <i>Breast Cancer Research and Treatment</i> , 2009, 115, 69-76.	2.5	19
99	Disparities amidst plenty: a health portrait of Indigenous peoples in circumpolar regions. <i>International Journal of Circumpolar Health</i> , 2020, 79, 1805254.	1.2	19
100	Physical Activity and Abdominal Fat Distribution in Greenland. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 2064-2070.	0.4	19
101	Obesity studies in the circumpolar Inuit: a scoping review. <i>International Journal of Circumpolar Health</i> , 2012, 71, 18698.	1.2	18
102	Harmful alcohol use and frequent use of marijuana among lifetime problem gamblers and the prevalence of cross-addictive behaviour among Greenland Inuit: evidence from the cross-sectional Inuit health in transition Greenland survey 2006-2010. <i>International Journal of Circumpolar Health</i> , 2013, 72, 19551.	1.2	18
103	Gender differences in the association between westernization and metabolic risk among Greenland Inuit. <i>European Journal of Epidemiology</i> , 2006, 21, 741-748.	5.7	17
104	Common variants APOC3, APOA5, APOE and PON1 are associated with variation in plasma lipoprotein traits in Greenlanders. <i>International Journal of Circumpolar Health</i> , 2007, 66, 390-400.	1.2	17
105	Association between environmental contaminants and health outcomes in indigenous populations of the Circumpolar North. <i>International Journal of Circumpolar Health</i> , 2014, 73, 25808.	1.2	17
106	Health expectancy in Greenland. <i>Scandinavian Journal of Public Health</i> , 2001, 29, 5-12.	2.3	16
107	Cardiovascular risk amongst migrant and non-migrant Greenland Inuit in a gender perspective. <i>Scandinavian Journal of Public Health</i> , 2007, 35, 380-386.	2.3	16
108	Validation of survey information on smoking and alcohol consumption against import statistics, Greenland 1993-2010. <i>International Journal of Circumpolar Health</i> , 2013, 72, 20314.	1.2	16

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109	Validation of cardiovascular diagnoses in the Greenlandic Hospital Discharge Register for epidemiological use. <i>International Journal of Circumpolar Health</i> , 2018, 77, 1422668.	1.2	16
110	Growth of children in Greenland exceeds the World Health Organization growth charts. <i>Acta Paediatrica</i> , <i>International Journal of Paediatrics</i> , 2018, 107, 1953-1965.	1.5	16
111	Diet and physical activity in Greenland: genetic interactions and associations with obesity and diabetes. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 849-855.	1.9	16
112	Concentrations of tetanus and diphtheria antibodies in vaccinated Greenlandic children aged 7–12 years exposed to marine pollutants, a cross sectional study. <i>Environmental Research</i> , 2022, 203, 111712.	7.5	16
113	High serum coenzyme Q ₁₀ , positively correlated with age, selenium and cholesterol, in Inuit of Greenland. A pilot study. <i>BioFactors</i> , 1999, 9, 319-323.	5.4	15
114	Urbanization, migration and alcohol use in a population of Greenland Inuit. <i>International Journal of Circumpolar Health</i> , 2005, 64, 234-245.	1.2	15
115	Physical activity energy expenditure is associated with 2-h insulin independently of obesity among Inuit in Greenland. <i>Diabetes Research and Clinical Practice</i> , 2013, 102, 242-249.	2.8	15
116	Suicide in a society in transition. <i>International Journal of Circumpolar Health</i> , 2001, 60, 280-7.	1.2	15
117	Blood pressure in people in Greenland assessed by measuring renovasculopathies of hypertension at autopsy. <i>American Journal of Hypertension</i> , 1996, 9, 560-565.	2.0	14
118	Respiratory symptoms in Greenlanders living in Greenland and Denmark: a population-based study. <i>Annals of Allergy, Asthma and Immunology</i> , 2004, 93, 76-82.	1.0	14
119	Diabetes among Inuit migrants in Denmark. <i>International Journal of Circumpolar Health</i> , 2005, 64, 354-364.	1.2	14
120	<i>Trans</i>-polar-fat: all Inuit are not equal. <i>British Journal of Nutrition</i> , 2008, 100, 703-706.	2.3	14
121	Childhood conditions and education as determinants of adult height and obesity among Greenland Inuit. <i>American Journal of Human Biology</i> , 2010, 22, 360-366.	1.6	14
122	How well does social variation mirror secular change in prevalence of cardiovascular risk factors in a country in transition?. <i>American Journal of Human Biology</i> , 2011, 23, 774-779.	1.6	14
123	Common Low-Density Lipoprotein Receptor p.G116S Variant Has a Large Effect on Plasma Low-Density Lipoprotein Cholesterol in Circumpolar Inuit Populations. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 100-105.	5.1	14
124	Overview of ongoing cohort and dietary studies in the Arctic. <i>International Journal of Circumpolar Health</i> , 2016, 75, 33803.	1.2	14
125	Identification of novel high-impact recessively inherited type 2 diabetes risk variants in the Greenlandic population. <i>Diabetologia</i> , 2018, 61, 2005-2015.	6.3	14
126	Measuring social inequality in health amongst indigenous peoples in the Arctic. A comparison of different indicators of social disparity among the Inuit in Greenland. <i>SSM - Population Health</i> , 2018, 6, 149-157.	2.7	13

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127	Studying health in Greenland: obligations and challenges. International Journal of Circumpolar Health, 2003, 62, 5-16.	1.2	12
128	RISING SUN: Prioritized Outcomes for Suicide Prevention in the Arctic. Psychiatric Services, 2019, 70, 152-155.	2.0	12
129	Parkinson's disease among Inuit in Greenland: organochlorines as risk factors. International Journal of Circumpolar Health, 2004, 63, 366-368.	1.2	11
130	Predictions of type 2 diabetes and comorbidities in Greenland in 2014. International Journal of Circumpolar Health, 2006, 65, 243-252.	1.2	11
131	Genetic variation in alcohol metabolizing enzymes among Inuit and its relation to drinking patterns. Drug and Alcohol Dependence, 2014, 144, 239-244.	3.2	11
132	The effect of household crowding and composition on health in an Inuit cohort in Greenland. Scandinavian Journal of Public Health, 2021, 49, 921-930.	2.3	11
133	Approaching a collaborative research agenda for health systems performance in circumpolar regions. International Journal of Circumpolar Health, 2013, 72, 21474.	1.2	10
134	Association between individual-level and community-level socio-economic status and blood pressure among Inuit in Greenland. International Journal of Circumpolar Health, 2016, 75, 32757.	1.2	10
135	Alcohol in Greenland 1950-2018: consumption, drinking patterns, and consequences. International Journal of Circumpolar Health, 2020, 79, 1814550.	1.2	10
136	Genetic study of the Arctic CPT1A variant suggests that its effect on fatty acid levels is modulated by traditional Inuit diet. European Journal of Human Genetics, 2020, 28, 1592-1601.	2.8	10
137	Indigenous Greenlanders have a higher sero-prevalence of IgG antibodies to Helicobacter pylori than Danes. International Journal of Circumpolar Health, 2003, 62, 54-60.	1.2	9
138	Nutritional transition "where do we go from here?". Journal of Human Nutrition and Dietetics, 2010, 23, 1-2.	2.5	9
139	Season of birth is different in Inuit suicide victims born into Traditional than into Modern Lifestyle: a register study from Greenland. BMC Psychiatry, 2015, 15, 147.	2.6	9
140	The genetic history of Greenlandic-European contact. Current Biology, 2021, 31, 2214-2219.e4.	3.9	9
141	Background 210Po activity concentrations in Greenland marine biota and dose assessment. Science of the Total Environment, 2022, 806, 150508.	8.0	9
142	Loss of Sucrase-Isomaltase Function Increases Acetate Levels and Improves Metabolic Health in Greenlandic Cohorts. Gastroenterology, 2022, 162, 1171-1182.e3.	1.3	9
143	RE: "INVITED COMMENTARY: ELECTROMAGNETIC FIELDS AND CANCER IN RAILWAY WORKERS". American Journal of Epidemiology, 2001, 154, 977-979.	3.4	8
144	Mental health, violence, sexual abuse, tobacco and alcohol Acculturation and mental health "empirical verification of J.W. Berry's model of acculturative stress. International Journal of Circumpolar Health, 2004, 63, 371-376.	1.2	8

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145	The association of n-3 fatty acids with serum High Density Cholesterol (HDL) is modulated by sex but not by Inuit ancestry. <i>Atherosclerosis</i> , 2013, 226, 281-285.	0.8	8
146	Cancer Incidence and Mortality in Greenland 1983–2014 – Including Comparison With the Other Nordic Countries. <i>EClinicalMedicine</i> , 2018, 2-3, 37-49.	7.1	8
147	Hand grip strength and chair stand test amongst Greenlandic Inuit: reference values and international comparisons. <i>International Journal of Circumpolar Health</i> , 2021, 80, 1966186.	1.2	8
148	Effects of smoking and marine diet on birthweight in Greenland. <i>Arctic Medical Research</i> , 1996, 55, 156-64.	0.1	8
149	Health and environment in Greenland and other circumpolar areas. <i>Science of the Total Environment</i> , 1995, 160-161, 521-527.	8.0	7
150	Can we compare violence data across countries?. <i>International Journal of Circumpolar Health</i> , 2004, 63, 389-396.	1.2	7
151	Glycemic index and glycemic load in relation to glucose intolerance among Greenland's Inuit population. <i>Diabetes Research and Clinical Practice</i> , 2012, 97, 298-305.	2.8	7
152	Sex ratios in the arctic – do man-made chemicals matter?. <i>American Journal of Human Biology</i> , 2012, 24, 165-169.	1.6	7
153	Birth Weight and Risk of Adiposity among Adult Inuit in Greenland. <i>PLoS ONE</i> , 2014, 9, e115976.	2.5	7
154	Gender difference in health expectancy trends in Greenland. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 751-758.	2.3	7
155	The effect of diabetes and the common diabetogenic TBC1D4 p.Arg684Ter variant on cardiovascular risk in Inuit in Greenland. <i>Scientific Reports</i> , 2020, 10, 22081.	3.3	7
156	Research with Arctic peoples: Unique research opportunities in heart, lung, blood and sleep disorders. <i>International Journal of Circumpolar Health</i> , 2006, 65, 79-90.	1.2	6
157	The Arctic health declaration. <i>International Journal of Circumpolar Health</i> , 2011, 70, 101-102.	1.2	6
158	GAD65 antibodies among Greenland Inuit and its relation to glucose intolerance. <i>Acta Diabetologica</i> , 2014, 51, 641-646.	2.5	6
159	Genetic determinants of glycosylated hemoglobin levels in the Greenlandic Inuit population. <i>European Journal of Human Genetics</i> , 2018, 26, 868-875.	2.8	6
160	Comparing health care workforce in circumpolar regions: patterns, trends and challenges. <i>International Journal of Circumpolar Health</i> , 2018, 77, 1492825.	1.2	6
161	Environmental chemical exposures among Greenlandic children in relation to diet and residence. <i>International Journal of Circumpolar Health</i> , 2019, 78, 1642090.	1.2	6
162	Associations between birth weight and glucose intolerance in adulthood among Greenlandic Inuit. <i>Diabetes Research and Clinical Practice</i> , 2019, 150, 129-137.	2.8	6

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163	Omega-3 fatty acids and risk of cardiovascular disease in Inuit: First prospective cohort study. <i>Atherosclerosis</i> , 2020, 312, 28-34.	0.8	6
164	Estimating narrow-sense heritability using family data from admixed populations. <i>Heredity</i> , 2020, 124, 751-762.	2.6	6
165	Social determinants of dietary patterns, food basket costs and expenditure on alcohol and tobacco amongst Greenland Inuit. <i>Public Health Nutrition</i> , 2021, 24, 4975-4984.	2.2	6
166	Physical activity attenuates postprandial hyperglycaemia in homozygous TBC1D4 loss-of-function mutation carriers. <i>Diabetologia</i> , 2021, 64, 1795-1804.	6.3	6
167	Infectious Diseases in Greenlanders of Upernavik. <i>Scandinavian Journal of Primary Health Care</i> , 1985, 3, 163-169.	1.5	5
168	Incidence of myocardial and cerebral infraction in Nuuk, Greenland. <i>International Journal of Circumpolar Health</i> , 2004, 63, 290-291.	1.2	5
169	Rare ATGL haplotypes are associated with increased plasma triglyceride concentrations in the Greenland Inuit. <i>International Journal of Circumpolar Health</i> , 2010, 69, 3-12.	1.2	5
170	Stable isotopes of carbon and nitrogen as markers of dietary variation among sociocultural subgroups of Inuit in Greenland. <i>American Journal of Human Biology</i> , 2017, 29, e23018.	1.6	5
171	Associations between vitamin D status and atherosclerosis among Inuit in Greenland. <i>Atherosclerosis</i> , 2018, 268, 145-151.	0.8	5
172	Observing the Changing Health of Circumpolar Peoples. <i>Arctic</i> , 2015, 68, 1.	0.4	5
173	11. Diet, Nutrition, and Physical Activity. , 2008, , 192-204.		5
174	10. Environment and Living Conditions. , 2008, , 173-191.		5
175	Changes in causes of death and mortality rates among children in Greenland from 1987 - 91 to 1992 - 99. <i>Scandinavian Journal of Public Health</i> , 2003, 31, 187-193.	2.3	4
176	Trends in the dietary patterns and prevalence of obesity among Greenlandic school children. <i>International Journal of Circumpolar Health</i> , 2004, 63, 261-264.	1.2	4
177	Giving birth in Greenland: secular change in acceptance of hospital deliveries. <i>International Journal of Circumpolar Health</i> , 2010, 69, 480-485.	1.2	4
178	Children in Greenland: disease patterns and contacts to the health care system. <i>International Journal of Circumpolar Health</i> , 2016, 75, 32903.	1.2	4
179	The derived allele of a novel intergenic variant at chromosome 11 associates with lower body mass index and a favorable metabolic phenotype in Greenlanders. <i>PLoS Genetics</i> , 2020, 16, e1008544.	3.5	4
180	2. Greenland. , 2008, , 23-38.		4

#	ARTICLE	IF	CITATIONS
181	Disease pattern in Greenland: studies on morbidity in Upernavik 1979-1980 and mortality in Greenland 1968-1985. Arctic Medical Research, 1991, 50 Suppl 4, 1-62.	0.1	4
182	An LDLR missense variant poses high risk of familial hypercholesterolemia in 30% of Greenlanders and offers potential of early cardiovascular disease intervention. Human Genetics and Genomics Advances, 2022, 3, 100118.	1.7	4
183	Plasma YKL-40 in Inuit and Danes. Alcohol and Alcoholism, 2015, 50, 11-17.	1.6	3
184	Association of food insecurity with dietary patterns and expenditure on food, alcohol and tobacco amongst indigenous Inuit in Greenland: results from a population health survey. BMC Public Health, 2021, 21, 1094.	2.9	3
185	The Greenland population health survey 2018 – methods of a prospective study of risk factors for lifestyle related diseases and social determinants of health amongst Inuit. International Journal of Circumpolar Health, 2022, 81, .	1.2	3
186	Contribution of population surveys to the study of cardiovascular disease and diabetes in Greenland. International Journal of Circumpolar Health, 2003, 62, 331-342.	1.2	2
187	Diabetes is a risk factor for tuberculosis in the Inuit population of Greenland: Table 1. European Respiratory Journal, 2012, 40, 1289-1291.	6.7	2
188	7. Inuit. , 2008, , 119-133.		2
189	Alcohol related deaths in Greenland. Arctic Medical Research, 1988, 47 Suppl 1, 596-7.	0.1	2
190	Impact of public health research in Greenland. International Journal of Circumpolar Health, 2004, 63, 214-220.	1.2	1
191	Public health research and practice in Greenland. International Journal of Circumpolar Health, 2004, 63, 210-211.	1.2	1
192	Population studies, genetics and sifting reality from myth. International Journal of Circumpolar Health, 2005, 64, 202-203.	1.2	1
193	Greenland Institute of Health Research inaugurated in October. International Journal of Circumpolar Health, 2008, 67, 485-485.	1.2	1
194	Anthropometry in the Circumpolar Inuit. , 2012, , 2543-2560.		1
195	Exploring sex-specific time trends in drinking patterns in the Greenlandic population from 1993 to 2014 – a large Arctic Indigenous population. International Journal of Circumpolar Health, 2022, 81, .	1.2	1
196	Experiences from three community health promotion projects in Greenland. International Journal of Circumpolar Health, 2005, 64, 260-268.	1.2	0
197	Development of a public health programme in Greenland. Scandinavian Journal of Public Health, 2005, 33, 241-242.	2.3	0
198	Celebrating public health lives: Å%ric Dewailly, MD, PhD. Public Health, 2016, 137, 62-63.	2.9	0

#	ARTICLE	IF	CITATIONS
199	Prevalence of Obesity Among Inuit in Greenland and Temporal Trend by Social Position. American Journal of Human Biology, 2013, , n/a-n/a.	1.6	0
200	Cancer incidence and mortality in Greenland 1983-2014, including comparison with the other Nordic countries.. Journal of Clinical Oncology, 2018, 36, e13590-e13590.	1.6	0
201	Do Greenlandic Carriers of the TBC1D4 p.Arg684Ter Variant Have Increased Risk of Cardiovascular Disease?. Diabetes, 2018, 67, .	0.6	0
202	1422-P: Different Diagnostic Criteria for Diabetes and Risk of Cardiovascular Disease in the Greenland Inuit. Diabetes, 2020, 69, .	0.6	0
203	246-OR: A Loss-of-Function Mutation in the Sucrase-Isomaltase Gene Is Linked to a Markedly Healthier Metabolic Profile in Greenlanders. Diabetes, 2020, 69, .	0.6	0