

Patrik Wennberg

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,600
citations

304743

22
h-index

197818

49
g-index

63
all docs

63
docs citations

63
times ranked

6294
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599 912 current drinkers in 83 prospective studies. <i>Lancet</i> , 2018, 391, 1513-1523.	13.7	858
2	Separate and combined associations of obesity and metabolic health with coronary heart disease: a pan-European case-cohort analysis. <i>European Heart Journal</i> , 2018, 39, 397-406.	2.2	209
3	Fatigue in the general population- associations to age, sex, socioeconomic status, physical activity, sitting time and self-rated health: the northern Sweden MONICA study 2014. <i>BMC Public Health</i> , 2017, 17, 654.	2.9	131
4	Acute effects of breaking up prolonged sitting on fatigue and cognition: a pilot study. <i>BMJ Open</i> , 2016, 6, e009630.	1.9	115
5	Long-Term Exposure to Particulate Air Pollution, Black Carbon, and Their Source Components in Relation to Ischemic Heart Disease and Stroke. <i>Environmental Health Perspectives</i> , 2019, 127, 107012.	6.0	101
6	Poor breakfast habits in adolescence predict the metabolic syndrome in adulthood. <i>Public Health Nutrition</i> , 2015, 18, 122-129.	2.2	67
7	Multi-ancestry study of blood lipid levels identifies four loci interacting with physical activity. <i>Nature Communications</i> , 2019, 10, 376.	12.8	64
8	Distinct effects of acute exercise and breaks in sitting on working memory and executive function in older adults: a three-arm, randomised cross-over trial to evaluate the effects of exercise with and without breaks in sitting on cognition. <i>British Journal of Sports Medicine</i> , 2020, 54, 776-781.	6.7	60
9	Parity, breastfeeding and risk of coronary heart disease: A pan-European case-cohort study. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1755-1765.	1.8	58
10	Emerging collaborative research platforms for the next generation of physical activity, sleep and exercise medicine guidelines: the Prospective Physical Activity, Sitting, and Sleep consortium (ProPASS). <i>British Journal of Sports Medicine</i> , 2020, 54, 435-437.	6.7	51
11	Physical activity and risk of Amyotrophic Lateral Sclerosis in a prospective cohort study. <i>European Journal of Epidemiology</i> , 2016, 31, 255-266.	5.7	49
12	Association of menopausal characteristics and risk of coronary heart disease: a pan-European case-cohort analysis. <i>International Journal of Epidemiology</i> , 2019, 48, 1275-1285.	1.9	47
13	Television Viewing and Low Leisure-Time Physical Activity in Adolescence Independently Predict the Metabolic Syndrome in Mid-Adulthood. <i>Diabetes Care</i> , 2013, 36, 2090-2097.	8.6	43
14	Self-rated health and mortality in individuals with diabetes mellitus: prospective cohort study. <i>BMJ Open</i> , 2012, 2, e000760.	1.9	41
15	Impact of weight maintenance and loss on diabetes risk and burden: a population-based study in 33,184 participants. <i>BMC Public Health</i> , 2017, 17, 170.	2.9	40
16	Change in lifestyle behaviors and diabetes risk: evidence from a population-based cohort study with 10-year follow-up. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 39.	4.6	40
17	Haemostatic and inflammatory markers are independently associated with myocardial infarction in men and women. <i>Thrombosis Research</i> , 2012, 129, 68-73.	1.7	39
18	Bicycling to Work and Primordial Prevention of Cardiovascular Risk: A Cohort Study Among Swedish Men and Women. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	37

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19	Treadmill workstations in office workers who are overweight or obese: a randomised controlled trial. <i>Lancet Public Health</i> , The, 2018, 3, e523-e535.	10.0	36
20	Television viewing over the life course and the metabolic syndrome in mid-adulthood: a longitudinal population-based study. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 928-933.	3.7	31
21	Screening for type 2 diabetes: do screen-detected cases fare better?. <i>Diabetologia</i> , 2017, 60, 2200-2209.	6.3	30
22	Irregular eating of meals in adolescence and the metabolic syndrome in adulthood: results from a 27-year prospective cohort. <i>Public Health Nutrition</i> , 2016, 19, 667-673.	2.2	27
23	Self-rated health and type 2 diabetes risk in the European Prospective Investigation into Cancer and Nutrition-InterAct study: a case-cohort study. <i>BMJ Open</i> , 2013, 3, e002436.	1.9	24
24	Use of moist oral snuff (snus) and pancreatic cancer: Pooled analysis of nine prospective observational studies. <i>International Journal of Cancer</i> , 2017, 141, 687-693.	5.1	22
25	Dairy Product Intake and Cardiometabolic Diseases in Northern Sweden: A 33-Year Prospective Cohort Study. <i>Nutrients</i> , 2019, 11, 284.	4.1	21
26	The beneficial effect over 3 years by pictorial information to patients and their physician about subclinical atherosclerosis and cardiovascular risk: Results from the VIPVIZA randomized clinical trial. <i>American Journal of Preventive Cardiology</i> , 2021, 7, 100199.	3.0	21
27	Comparison of trends in cardiovascular risk factors between two regions with and without a community and primary care prevention programme. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1765-1772.	1.8	20
28	Physical activity, mediating factors and risk of colon cancer: insights into adiposity and circulating biomarkers from the EPIC cohort. <i>International Journal of Epidemiology</i> , 2017, 46, 1823-1835.	1.9	19
29	Glycemic index, glycemic load, and risk of coronary heart disease: a pan-European cohort study. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 631-643.	4.7	19
30	Diabetes mellitus, high BMI and low education level predict sudden cardiac death within 24 hours of incident myocardial infarction. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1814-1820.	1.8	16
31	Dairy Products and Cancer Risk in a Northern Sweden Population. <i>Nutrition and Cancer</i> , 2020, 72, 409-420.	2.0	16
32	Temporal Shifts in Cardiovascular Risk Factor Distribution. <i>American Journal of Preventive Medicine</i> , 2014, 46, 112-121.	3.0	15
33	A client-centred programme focusing energy conservation for people with heart failure. <i>Scandinavian Journal of Occupational Therapy</i> , 2017, 24, 455-467.	1.7	15
34	Swedish snus use is associated with mortality: a pooled analysis of eight prospective studies. <i>International Journal of Epidemiology</i> , 2021, 49, 2041-2050.	1.9	15
35	Reduced risk of myocardial infarction related to active commuting: inflammatory and haemostatic effects are potential major mediating mechanisms. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 56-62.	2.8	14
36	Moist smokeless tobacco (Snus) use and risk of Parkinson's disease. <i>International Journal of Epidemiology</i> , 2017, 46, dyw294.	1.9	14

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37	Genetically Determined Reproductive Aging and Coronary Heart Disease: A Bidirectional 2-sample Mendelian Randomization. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e2952-e2961.	3.6	13
38	GDF-15 is associated with sudden cardiac death due to incident myocardial infarction. <i>Resuscitation</i> , 2020, 152, 165-169.	3.0	12
39	Physical activity and risk of first-time venous thromboembolism. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1181-1187.	1.8	11
40	Increasing physical activity in office workers – the Inphact Treadmill study; a study protocol for a 13-month randomized controlled trial of treadmill workstations. <i>BMC Public Health</i> , 2015, 15, 632.	2.9	10
41	IL-6 as a Mediator of the Association Between Traditional Risk Factors and Future Myocardial Infarction. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 1570-1579.	2.4	10
42	Mild impairment of renal function (shrunken pore syndrome) is associated with increased risk of a future first-ever myocardial infarction in women. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2021, 81, 438-445.	1.2	10
43	Long-term exposure to particulate air pollution and black carbon in relation to natural and cause-specific mortality: a multicohort study in Sweden. <i>BMJ Open</i> , 2021, 11, e046040.	1.9	10
44	Using Distributed Lag Non-Linear Models to Estimate Exposure Lag-Response Associations between Long-Term Air Pollution Exposure and Incidence of Cardiovascular Disease. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2630.	2.6	10
45	Time trends of comparative self-rated health in adults aged 25-34 in the Northern Sweden MONICA study, 1990-2014. <i>PLoS ONE</i> , 2017, 12, e0187896.	2.5	9
46	Prevalence and Regional Distribution of Autoantibodies Against GAD65Ab in a European Population Without Diabetes: The EPIC-InterAct Study. <i>Diabetes Care</i> , 2015, 38, e114-e115.	8.6	8
47	Lysophospholipids as Predictive Markers of ST-Elevation Myocardial Infarction (STEMI) and Non-ST-Elevation Myocardial Infarction (NSTEMI). <i>Metabolites</i> , 2021, 11, 25.	2.9	8
48	Physical activity attenuates but does not eliminate coronary heart disease risk amongst adults with risk factors: EPIC-CVD case-cohort study. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 1618-1629.	1.8	8
49	Parental leave and increased physical activity of fathers and mothers—results from the Northern Swedish Cohort. <i>European Journal of Public Health</i> , 2014, 24, 935-940.	0.3	7
50	Smokeless tobacco (snus) use and colorectal cancer incidence and survival: Results from nine pooled cohorts. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 741-748.	2.3	7
51	Temporal variation in out-of-hospital cardiac arrest with validated cardiac cause. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 149-155.	1.2	7
52	Self-Reported Sitting Time, Physical Activity and Fibrinolytic and Other Novel Cardio-Metabolic Biomarkers in Active Swedish Seniors. <i>PLoS ONE</i> , 2016, 11, e0163409.	2.5	7
53	Clinical profile of rural community hospital inpatients in Sweden – a register study. <i>Scandinavian Journal of Primary Health Care</i> , 2021, 39, 92-100.	1.5	6
54	Walking Time Is Associated With Hippocampal Volume in Overweight and Obese Office Workers. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 307.	2.0	5

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55	Interaction of leisure-time physical activity with body mass index on the risk of obesity-related cancers: A pooled study. <i>International Journal of Cancer</i> , 2022, , .	5.1	4
56	Snus use during the life-course and risk of the metabolic syndrome and its components. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 733-740.	2.3	3
57	Rationale for a Swedish cohort consortium. <i>Uppsala Journal of Medical Sciences</i> , 2019, 124, 21-28.	0.9	3
58	Physical Activity in Late Middle- to Older-Aged People and Dementia, Cognitive, and Physical Function Two Decades Later. <i>Dementia and Geriatric Cognitive Disorders</i> , 2022, 51, 135-141.	1.5	3
59	Reducing occupational sitting time in adults with type 2 diabetes: Qualitative experiences of an office-adapted mHealth intervention. <i>Diabetic Medicine</i> , 2021, 38, e14514.	2.3	2
60	Impact of achievement and change in achievement of lifestyle recommendations in middle-age on risk of the most common potentially preventable cancers. <i>Preventive Medicine</i> , 2021, 153, 106712.	3.4	1
61	Umeå University's proposed "Rural Stream" An effective alternative to the longitudinal integrated clerkship model for small rural communities?. <i>Education for Health: Change in Learning and Practice</i> , 2020, 33, 3.	0.3	1
62	PS8 - 37. Physical Activity and Mortality in Individuals With Diabetes Mellitus: A Prospective Study and Meta-analysis. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2012, 10, 123-124.	0.0	0
63	Patient-doctor engagement in cardiovascular prevention " Authors' reply. <i>Lancet, The</i> , 2019, 394, e27.	13.7	0