

Annika Rosengren

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4985726/publications.pdf>

Version: 2024-02-01

339
papers

27,674
citations

7561

77
h-index

6990

154
g-index

345
all docs

345
docs citations

345
times ranked

32495
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of psychosocial risk factors with risk of acute myocardial infarction in 11â€™119 cases and 13â€™648 controls from 52 countries (the INTERHEART study): case-control study. Lancet, The, 2004, 364, 953-962.	6.3	1,858
2	Global and regional effects of potentially modifiable risk factors associated with acute stroke in 32 countries (INTERSTROKE): a case-control study. Lancet, The, 2016, 388, 761-775.	6.3	1,414
3	Modifiable risk factors, cardiovascular disease, and mortality in 155â€™722 individuals from 21 high-income, middle-income, and low-income countries (PURE): a prospective cohort study. Lancet, The, 2020, 395, 795-808.	6.3	935
4	Risk Factors, Mortality, and Cardiovascular Outcomes in Patients with Type 2 Diabetes. New England Journal of Medicine, 2018, 379, 633-644.	13.9	888
5	Mortality and Cardiovascular Disease in Type 1 and Type 2 Diabetes. New England Journal of Medicine, 2017, 376, 1407-1418.	13.9	880
6	Associations of fats and carbohydrate intake with cardiovascular disease and mortality in 18 countries from five continents (PURE): a prospective cohort study. Lancet, The, 2017, 390, 2050-2062.	6.3	841
7	Excess Mortality among Persons with Type 2 Diabetes. New England Journal of Medicine, 2015, 373, 1720-1732.	13.9	777
8	Glycemic Control and Excess Mortality in Type 1 Diabetes. New England Journal of Medicine, 2014, 371, 1972-1982.	13.9	717
9	Cardiovascular Risk and Events in 17 Low-, Middle-, and High-Income Countries. New England Journal of Medicine, 2014, 371, 818-827.	13.9	679
10	Risk factors for myocardial infarction in women and men: insights from the INTERHEART study. European Heart Journal, 2008, 29, 932-940.	1.0	652
11	Lipoprotein (a) and coronary heart disease: a prospective case-control study in a general population sample of middle aged men.. BMJ: British Medical Journal, 1990, 301, 1248-1251.	2.4	494
12	SCORE2 risk prediction algorithms: new models to estimate 10-year risk of cardiovascular disease in Europe. European Heart Journal, 2021, 42, 2439-2454.	1.0	491
13	Fruit, vegetable, and legume intake, and cardiovascular disease and deaths in 18 countries (PURE): a prospective cohort study. Lancet, The, 2017, 390, 2037-2049.	6.3	446
14	Variations in common diseases, hospital admissions, and deaths in middle-aged adults in 21 countries from five continents (PURE): a prospective cohort study. Lancet, The, 2020, 395, 785-794.	6.3	428
15	Socioeconomic status and risk of cardiovascular disease in 20 low-income, middle-income, and high-income countries: the Prospective Urban Rural Epidemiologic (PURE) study. The Lancet Global Health, 2019, 7, e748-e760.	2.9	340
16	Age at Diagnosis of Type 2 Diabetes Mellitus and Associations With Cardiovascular and Mortality Risks. Circulation, 2019, 139, 2228-2237.	1.6	305
17	Availability, affordability, and consumption of fruits and vegetables in 18 countries across income levels: findings from the Prospective Urban Rural Epidemiology (PURE) study. The Lancet Global Health, 2016, 4, e695-e703.	2.9	287
18	Availability and affordability of cardiovascular disease medicines and their effect on use in high-income, middle-income, and low-income countries: an analysis of the PURE study data. Lancet, The, 2016, 387, 61-69.	6.3	272

#	ARTICLE	IF	CITATIONS
19	Age, clinical presentation, and outcome of acute coronary syndromes in the Euroheart acute coronary syndrome survey. <i>European Heart Journal</i> , 2006, 27, 789-795.	1.0	266
20	Urinary sodium excretion, blood pressure, cardiovascular disease, and mortality: a community-level prospective epidemiological cohort study. <i>Lancet</i> , The, 2018, 392, 496-506.	6.3	243
21	The Swedish CARDioPulmonary Biolmage Study: objectives and design. <i>Journal of Internal Medicine</i> , 2015, 278, 645-659.	2.7	239
22	Decreasing one-year mortality and hospitalization rates for heart failure in Sweden Data from the Swedish Hospital Discharge Registry 1988 to 2000. <i>European Heart Journal</i> , 2004, 25, 300-307.	1.0	234
23	Glycaemic control and incidence of heart failure in 2085 patients with type 1 diabetes: an observational study. <i>Lancet</i> , The, 2011, 378, 140-146.	6.3	222
24	Modelling the decreasing coronary heart disease mortality in Sweden between 1986 and 2002. <i>European Heart Journal</i> , 2009, 30, 1046-1056.	1.0	218
25	Stressful life events, social support, and mortality in men born in 1933.. <i>BMJ: British Medical Journal</i> , 1993, 307, 1102-1105.	2.4	214
26	Association of estimated sleep duration and naps with mortality and cardiovascular events: a study of 116632 people from 21 countries. <i>European Heart Journal</i> , 2019, 40, 1620-1629.	1.0	208
27	Association of dietary nutrients with blood lipids and blood pressure in 18 countries: a cross-sectional analysis from the PURE study. <i>Lancet Diabetes and Endocrinology</i> , the, 2017, 5, 774-787.	5.5	198
28	Variations between women and men in risk factors, treatments, cardiovascular disease incidence, and death in 27 high-income, middle-income, and low-income countries (PURE): a prospective cohort study. <i>Lancet</i> , The, 2020, 396, 97-109.	6.3	194
29	Risk factors for stroke in middle-aged men in GÅrteborg, Sweden.. <i>Stroke</i> , 1990, 21, 223-229.	1.0	193
30	Reference ranges of handgrip strength from 125,462 healthy adults in 21 countries: a prospective urban rural epidemiologic (PURE) study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2016, 7, 535-546.	2.9	191
31	Mortality and morbidity trends after the first year in survivors of acute myocardial infarction: a systematic review. <i>BMC Cardiovascular Disorders</i> , 2017, 17, 53.	0.7	190
32	Cardiovascular Risk Factors Associated With Venous Thromboembolism. <i>JAMA Cardiology</i> , 2019, 4, 163.	3.0	187
33	Population Impact of Heart Failure and the Most Common Forms of Cancer. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2010, 3, 573-580.	0.9	175
34	Hospitalizations for atrial fibrillation in the general male population: morbidity and risk factors. <i>Journal of Internal Medicine</i> , 2001, 250, 382-389.	2.7	173
35	Impact of cardiovascular risk factors on coronary heart disease and mortality among middle aged diabetic men: a general population study.. <i>BMJ: British Medical Journal</i> , 1989, 299, 1127-1131.	2.4	171
36	Self-perceived psychological stress and incidence of coronary artery disease in middle-aged men. <i>American Journal of Cardiology</i> , 1991, 68, 1171-1175.	0.7	170

#	ARTICLE	IF	CITATIONS
37	Big men and atrial fibrillation: effects of body size and weight gain on risk of atrial fibrillation in men. <i>European Heart Journal</i> , 2009, 30, 1113-1120.	1.0	170
38	Body Mass Index, Other Cardiovascular Risk Factors, and Hospitalization for Dementia. <i>Archives of Internal Medicine</i> , 2005, 165, 321.	4.3	168
39	Body weight and weight gain during adult life in men in relation to coronary heart disease and mortality A prospective population study. <i>European Heart Journal</i> , 1999, 20, 269-277.	1.0	166
40	Prevalence of Subclinical Coronary Artery Atherosclerosis in the General Population. <i>Circulation</i> , 2021, 144, 916-929.	1.6	164
41	Alcohol consumption and cardiovascular disease, cancer, injury, admission to hospital, and mortality: a prospective cohort study. <i>Lancet</i> , The, 2015, 386, 1945-1954.	6.3	163
42	Sex, age, and clinical presentation of acute coronary syndromes. <i>European Heart Journal</i> , 2004, 25, 663-670.	1.0	156
43	Trends in Out-of-Hospital Deaths Due to Coronary Heart Disease in Sweden (1991 to 2006). <i>Circulation</i> , 2011, 123, 46-52.	1.6	146
44	Twenty-Four-Year Trends in the Incidence of Ischemic Stroke in Sweden From 1987 to 2010. <i>Stroke</i> , 2013, 44, 2388-2393.	1.0	145
45	Heart failure in young adults: 20-year trends in hospitalization, aetiology, and case fatality in Sweden. <i>European Heart Journal</i> , 2014, 35, 25-32.	1.0	144
46	Survival in Children With Congenital Heart Disease: Have We Reached a Peak at 97%?. <i>Journal of the American Heart Association</i> , 2020, 9, e017704.	1.6	142
47	Coffee and incidence of diabetes in Swedish women: a prospective 18-year follow-up study. <i>Journal of Internal Medicine</i> , 2004, 255, 89-95.	2.7	140
48	Psychosocial factors and venous thromboembolism: a long-term follow-up study of Swedish men. <i>Journal of Thrombosis and Haemostasis</i> , 2008, 6, 558-564.	1.9	139
49	Trends in overweight and obesity from 1985 to 2002 in G�teborg, West Sweden. <i>International Journal of Obesity</i> , 2005, 29, 916-924.	1.6	138
50	Variations in Diabetes Prevalence in Low-, Middle-, and High-Income Countries: Results From the Prospective Urban and Rural Epidemiological Study. <i>Diabetes Care</i> , 2016, 39, 780-787.	4.3	138
51	Availability and affordability of blood pressure-lowering medicines and the effect on blood pressure control in high-income, middle-income, and low-income countries: an analysis of the PURE study data. <i>Lancet Public Health</i> , The, 2017, 2, e411-e419.	4.7	134
52	Social influences and cardiovascular risk factors as determinants of plasma fibrinogen concentration in a general population sample of middle aged men.. <i>BMJ: British Medical Journal</i> , 1990, 300, 634-638.	2.4	131
53	Sex differences in survival after myocardial infarction in Sweden. Data from the Swedish National Acute Myocardial Infarction register. <i>European Heart Journal</i> , 2001, 22, 314-322.	1.0	129
54	Long-term effects of total and source-specific particulate air pollution on incident cardiovascular disease in Gothenburg, Sweden. <i>Environmental Research</i> , 2017, 158, 61-71.	3.7	129

#	ARTICLE	IF	CITATIONS
55	Coronary heart disease and mortality in middle aged men from different occupational classes in Sweden.. BMJ: British Medical Journal, 1988, 297, 1497-1500.	2.4	125
56	Glycemic Index, Glycemic Load, and Cardiovascular Disease and Mortality. New England Journal of Medicine, 2021, 384, 1312-1322.	13.9	124
57	Mortality and cardiovascular and respiratory morbidity in individuals with impaired FEV1 (PURE): an international, community-based cohort study. The Lancet Global Health, 2019, 7, e613-e623.	2.9	122
58	Survivorship in Children and Young Adults With Congenital Heart Disease in Sweden. JAMA Internal Medicine, 2017, 177, 224.	2.6	121
59	Selection bias in a population survey with registry linkage: potential effect on socioeconomic gradient in cardiovascular risk. European Journal of Epidemiology, 2010, 25, 163-172.	2.5	119
60	Availability and affordability of essential medicines for diabetes across high-income, middle-income, and low-income countries: a prospective epidemiological study. Lancet Diabetes and Endocrinology, 2018, 6, 798-808.	5.5	116
61	Association of Symptoms of Depression With Cardiovascular Disease and Mortality in Low-, Middle-, and High-Income Countries. JAMA Psychiatry, 2020, 77, 1052.	6.0	116
62	Prospective Urban Rural Epidemiology (PURE) study: Baseline characteristics of the household sample and comparative analyses with national data in 17 countries. American Heart Journal, 2013, 166, 636-646.e4.	1.2	113
63	Coronary disease in relation to social support and social class in Swedish men A 15 year follow-up in the study of men born in 1933. European Heart Journal, 2004, 25, 56-63.	1.0	110
64	Education and risk for acute myocardial infarction in 52 high, middle and low-income countries: INTERHEART case-control study. Heart, 2009, 95, 2014-2022.	1.2	109
65	Relative Prognostic Importance and Optimal Levels of Risk Factors for Mortality and Cardiovascular Outcomes in Type 1 Diabetes Mellitus. Circulation, 2019, 139, 1900-1912.	1.6	108
66	Associations of outdoor fine particulate air pollution and cardiovascular disease in 157 436 individuals from 21 high-income, middle-income, and low-income countries (PURE): a prospective cohort study. Lancet Planetary Health, 2020, 4, e235-e245.	5.1	106
67	Range of Risk Factor Levels. Circulation, 2017, 135, 1522-1531.	1.6	102
68	Long-Term Exposure to Particulate Air Pollution, Black Carbon, and Their Source Components in Relation to Ischemic Heart Disease and Stroke. Environmental Health Perspectives, 2019, 127, 107012.	2.8	101
69	Association Between Socioeconomic Status and Mortality, Cardiovascular Disease, and Cancer in Patients With Type 2 Diabetes. JAMA Internal Medicine, 2016, 176, 1146.	2.6	100
70	Practice patterns and outcomes after stroke across countries at different economic levels (INTERSTROKE): an international observational study. Lancet, 2018, 391, 2019-2027.	6.3	96
71	Self-reported leisure time physical activity: a useful assessment tool in everyday health care. BMC Public Health, 2012, 12, 693.	1.2	94
72	Survival trends in men and women with heart failure of ischaemic and non-ischaemic origin: data for the period 1987-2003 from the Swedish Hospital Discharge Registry. European Heart Journal, 2008, 30, 671-678.	1.0	92

#	ARTICLE	IF	CITATIONS
73	The household economic burden of non-communicable diseases in 18 countries. <i>BMJ Global Health</i> , 2020, 5, e002040.	2.0	90
74	Cardiac arrest in COVID-19: characteristics and outcomes of in- and out-of-hospital cardiac arrest. A report from the Swedish Registry for Cardiopulmonary Resuscitation. <i>European Heart Journal</i> , 2021, 42, 1094-1106.	1.0	87
75	Modifiable lifestyle and social factors affect chronic kidney disease in high-risk individuals with type 2 diabetes mellitus. <i>Kidney International</i> , 2015, 87, 784-791.	2.6	86
76	Joint association of urinary sodium and potassium excretion with cardiovascular events and mortality: prospective cohort study. <i>BMJ: British Medical Journal</i> , 2019, 364, l772.	2.4	85
77	The relationship between glycaemic control and heart failure in 83,021 patients with type 2 diabetes. <i>Diabetologia</i> , 2012, 55, 2946-2953.	2.9	84
78	Ischemic Stroke in Children and Young Adults With Congenital Heart Disease. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	81
79	Job Control, Job Demands and Social Support at Work in Relation to Cardiovascular Risk Factors in MONICA 1995, GÅrteborg. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1999, 6, 379-385.	3.1	80
80	Male risk factors for hip fracture—a 30-year follow-up study in 7,495 men. <i>Osteoporosis International</i> , 2010, 21, 409-416.	1.3	80
81	Blood Pressure Response to Losartan and Continuous Positive Airway Pressure in Hypertension and Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 310-320.	2.5	80
82	Severe COVID-19 in people with type 1 and type 2 diabetes in Sweden: A nationwide retrospective cohort study. <i>Lancet Regional Health - Europe</i> , The, 2021, 4, 100105.	3.0	77
83	Perceived stress and incidence of Type 2 diabetes: a 35-year follow-up study of middle-aged Swedish men. <i>Diabetic Medicine</i> , 2013, 30, e8-16.	1.2	74
84	Low systolic blood pressure and self perceived wellbeing in middle aged men.. <i>BMJ: British Medical Journal</i> , 1993, 306, 243-246.	2.4	73
85	Inequalities in the use of secondary prevention of cardiovascular disease by socioeconomic status: evidence from the PURE observational study. <i>The Lancet Global Health</i> , 2018, 6, e292-e301.	2.9	73
86	Association of egg intake with blood lipids, cardiovascular disease, and mortality in 177,000 people in 50 countries. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 795-803.	2.2	71
87	Separate and Combined Effects of Smoking and Alcohol Abuse in Middle-aged Men. <i>Acta Medica Scandinavica</i> , 1988, 223, 111-118.	0.0	70
88	Risk of atrial fibrillation in persons with type 2 diabetes and the excess risk in relation to glycaemic control and renal function: a Swedish cohort study. <i>Cardiovascular Diabetology</i> , 2020, 19, 9.	2.7	70
89	Long-term excess risk of heart failure in people with type 1 diabetes: a prospective case-control study. <i>Lancet Diabetes and Endocrinology</i> , the, 2015, 3, 876-885.	5.5	69
90	Cardiorespiratory Fitness, Sedentary Behaviour and Physical Activity Are Independently Associated with the Metabolic Syndrome, Results from the SCAPIS Pilot Study. <i>PLoS ONE</i> , 2015, 10, e0131586.	1.1	69

#	ARTICLE	IF	CITATIONS
91	Global differences in lung function by region (PURE): an international, community-based prospective study. <i>Lancet Respiratory Medicine</i> , 2013, 1, 599-609.	5.2	68
92	Associations of Fish Consumption With Risk of Cardiovascular Disease and Mortality Among Individuals With or Without Vascular Disease From 58 Countries. <i>JAMA Internal Medicine</i> , 2021, 181, 631.	2.6	68
93	Wealth and cardiovascular health: a cross-sectional study of wealth-related inequalities in the awareness, treatment and control of hypertension in high-, middle- and low-income countries. <i>International Journal for Equity in Health</i> , 2016, 15, 199.	1.5	67
94	Atrial Fibrillation Burden in Young Patients With Congenital Heart Disease. <i>Circulation</i> , 2018, 137, 928-937.	1.6	67
95	Association between excessive BMI increase during puberty and risk of cardiovascular mortality in adult men: a population-based cohort study. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 1017-1024.	5.5	65
96	Coronary heart disease, cancer and mortality in male middle-aged light smokers. <i>Journal of Internal Medicine</i> , 1992, 231, 357-362.	2.7	63
97	Non-specific chest pain associated with high long-term mortality: Results from the primary prevention study in GÅrteborg, Sweden. <i>Clinical Cardiology</i> , 1998, 21, 477-482.	0.7	62
98	Association of anthropometry and weight change with risk of dementia and its major subtypes: A meta-analysis consisting 2.8 million adults with 57 294 cases of dementia. <i>Obesity Reviews</i> , 2020, 21, e12989.	3.1	62
99	Impact of Socioeconomic Status on Cardiovascular Disease and Mortality in 24,947 Individuals With Type 1 Diabetes. <i>Diabetes Care</i> , 2015, 38, 1518-1527.	4.3	61
100	Secular changes in cardiovascular risk factors over 30 years in Swedish men aged 50: the study of men born in 1913, 1923, 1933 and 1943. <i>Journal of Internal Medicine</i> , 2000, 247, 111-118.	2.7	57
101	Cardiorespiratory fitness and muscle strength in late adolescence and long-term risk of early heart failure in Swedish men. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 876-884.	0.8	56
102	Coffee, coronary heart disease and mortality in middle-aged Swedish men: findings from the Primary Prevention Study. <i>Journal of Internal Medicine</i> , 1991, 230, 67-71.	2.7	55
103	Body weight in adolescence and long-term risk of early heart failure in adulthood among men in Sweden. <i>European Heart Journal</i> , 2017, 38, ehw221.	1.0	55
104	White Rice Intake and Incident Diabetes: A Study of 132,373 Participants in 21 Countries. <i>Diabetes Care</i> , 2020, 43, 2643-2650.	4.3	55
105	Decreased Fraction of Exhaled Nitric Oxide in Obese Subjects With Asthma Symptoms. <i>Chest</i> , 2011, 139, 1109-1116.	0.4	54
106	Trends in prevalence from 1990 to 2007 of patients hospitalized with heart failure in Sweden. <i>European Journal of Heart Failure</i> , 2014, 16, 737-742.	2.9	53
107	Risk of atrial fibrillation in people with type 1 diabetes compared with matched controls from the general population: a prospective case-control study. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 799-807.	5.5	53
108	Associations of cereal grains intake with cardiovascular disease and mortality across 21 countries in Prospective Urban and Rural Epidemiology study: prospective cohort study. <i>BMJ</i> , 2021, 372, m4948.	3.0	53

#	ARTICLE	IF	CITATIONS
109	Diabetes mellitus: clinical presentation and outcome in men and women with acute coronary syndromes. Data from the Euro Heart Survey ACS. Diabetic Medicine, 2005, 22, 1542-1550.	1.2	52
110	Blood pressure and complications in individuals with type 2 diabetes and no previous cardiovascular disease: national population based cohort study. BMJ, The, 2016, 354, i4070.	3.0	52
111	Risk of Cancer Among Children and Young Adults With Congenital Heart Disease Compared With Healthy Controls. JAMA Network Open, 2019, 2, e196762.	2.8	52
112	Higher Body Mass Index in Adolescence Predicts Cardiomyopathy Risk in Midlife. Circulation, 2019, 140, 117-125.	1.6	52
113	Cardiovascular risk factors and clinical presentation in acute coronary syndromes. Heart, 2005, 91, 1141-1147.	1.2	50
114	Decreasing trends in the incidence of heart failure after acute myocardial infarction from 1993â€”2004: a study of 175 216 patients with a first acute myocardial infarction in Sweden. European Journal of Heart Failure, 2011, 13, 135-141.	2.9	49
115	BMI increase through puberty and adolescence is associated with risk of adult stroke. Neurology, 2017, 89, 363-369.	1.5	49
116	Prognostic validation of a non-laboratory and a laboratory based cardiovascular disease risk score in multiple regions of the world. Heart, 2018, 104, 581-587.	1.2	49
117	Road traffic noise, air pollution and cardiovascular events in a Swedish cohort. Environmental Research, 2020, 185, 109446.	3.7	49
118	Impact of social isolation on mortality and morbidity in 20 high-income, middle-income and low-income countries in five continents. BMJ Global Health, 2021, 6, e004124.	2.0	48
119	BMI, Mortality, and Cardiovascular Outcomes in Type 1 Diabetes: Findings Against an Obesity Paradox. Diabetes Care, 2019, 42, 1297-1304.	4.3	47
120	Long-term exposure to outdoor and household air pollution and blood pressure in the Prospective Urban and Rural Epidemiological (PURE) study. Environmental Pollution, 2020, 262, 114197.	3.7	47
121	Body weight and weight gain during adult life in men in relation to coronary heart disease and mortality. A prospective population study. European Heart Journal, 1999, 20, 269-77.	1.0	47
122	Secular changes in cardiovascular risk factors and attack rate of myocardial infarction among men aged 50 in Gothenburg, Sweden. Accurate prediction using risk models. Journal of Internal Medicine, 2008, 263, 636-643.	2.7	46
123	Influence of Cardiovascular Fitness and Muscle Strength in Early Adulthood on Long-Term Risk of Stroke in Swedish Men. Stroke, 2015, 46, 1769-1776.	1.0	46
124	Associations of unprocessed and processed meat intake with mortality and cardiovascular disease in 21 countries [Prospective Urban Rural Epidemiology (PURE) Study]: a prospective cohort study. American Journal of Clinical Nutrition, 2021, 114, 1049-1058.	2.2	46
125	Social Gradients in Cardiovascular Risk Factors and Symptoms of Swedish Men and Women: The GÅrteborg MONICA Study 1995. European Journal of Cardiovascular Prevention and Rehabilitation, 2000, 7, 359-368.	3.1	44
126	Alcoholic Intemperance, Coronary Heart Disease and Mortality in Middle-aged Swedish Men. Acta Medica Scandinavica, 1987, 222, 201-213.	0.0	44

#	ARTICLE	IF	CITATIONS
127	Improving diagnosis and treatment of women with angina pectoris and microvascular disease: The iPOWER study design and rationale. <i>American Heart Journal</i> , 2014, 167, 452-458.	1.2	44
128	Risk of Heart Failure in Obese Patients With and Without Bariatric Surgery in Sweden—A Registry-Based Study. <i>Journal of Cardiac Failure</i> , 2017, 23, 530-537.	0.7	44
129	Optimal risk factors in the population: prognosis, prevalence, and secular trends. Data from GÅrteborg population studies. <i>European Heart Journal</i> , 2001, 22, 136-144.	1.0	42
130	A longitudinal general population-based study of job strain and risk for coronary heart disease and stroke in Swedish men. <i>BMJ Open</i> , 2014, 4, e004355.	0.8	42
131	Nitric oxide synthase (NOS) single nucleotide polymorphisms are associated with coronary heart disease and hypertension in the INTERGENE study. <i>Nitric Oxide - Biology and Chemistry</i> , 2014, 39, 1-7.	1.2	41
132	Glycaemic control and excess risk of major coronary events in persons with type 1 diabetes. <i>Heart</i> , 2017, 103, 1687-1695.	1.2	41
133	Availability and affordability of medicines and cardiovascular outcomes in 21 high-income, middle-income and low-income countries. <i>BMJ Global Health</i> , 2020, 5, e002640.	2.0	41
134	Heart Failure in Late Pregnancy and Postpartum: Incidence and Long-Term Mortality in Sweden From 1997 to 2010. <i>Journal of Cardiac Failure</i> , 2017, 23, 370-378.	0.7	40
135	Relationship Between Overweight and Obesity With Hospitalization for Heart Failure in 20,985 Patients With Type 1 Diabetes. <i>Diabetes Care</i> , 2013, 36, 2857-2861.	4.3	39
136	Low socioeconomic status of a patient's residential area is associated with worse prognosis after acute myocardial infarction in Sweden. <i>International Journal of Cardiology</i> , 2015, 182, 141-147.	0.8	38
137	Long-Term Risk of Hemorrhagic Stroke in Young Patients With Congenital Heart Disease. <i>Stroke</i> , 2018, 49, 1155-1162.	1.0	38
138	Obesity, overweight and risk for cardiovascular disease and mortality in young women. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1351-1359.	0.8	38
139	Longitudinal study of occupational noise exposure and joint effects with job strain and risk for coronary heart disease and stroke in Swedish men. <i>BMJ Open</i> , 2018, 8, e019160.	0.8	37
140	Impact of changes in heart rate with age on all-cause death and cardiovascular events in 50-year-old men from the general population. <i>Open Heart</i> , 2019, 6, e000856.	0.9	37
141	Psychosocial Risk Factors and Cardiovascular Disease and Death in a Population-Based Cohort From 21 Low-, Middle-, and High-Income Countries. <i>JAMA Network Open</i> , 2021, 4, e2138920.	2.8	37
142	Cancer Incidence, Mortality from Cancer and Survival in Men of Different Occupational Classes. <i>European Journal of Epidemiology</i> , 2003, 19, 533-540.	2.5	36
143	Long term effects of residential NOx exposure on total and cause-specific mortality and incidence of myocardial infarction in a Swedish cohort. <i>Environmental Research</i> , 2015, 142, 197-206.	3.7	36
144	Physical activity pattern, cardiorespiratory fitness, and socioeconomic status in the SCAPIS pilot trial — A cross-sectional study. <i>Preventive Medicine Reports</i> , 2016, 4, 44-49.	0.8	36

#	ARTICLE	IF	CITATIONS
145	Ischemic heart disease in children and young adults with congenital heart disease in Sweden. International Journal of Cardiology, 2017, 248, 143-148.	0.8	35
146	Absolute lung size and the sex difference in breathlessness in the general population. PLoS ONE, 2018, 13, e0190876.	1.1	35
147	Heart failure in different occupational classes in Sweden. European Heart Journal, 2006, 28, 212-218.	1.0	34
148	Living alone predicts mortality in patients with ischemic stroke before 70 years of age: a long-term prospective follow-up study. BMC Neurology, 2016, 16, 80.	0.8	34
149	Interaction Effects of Long-Term Air Pollution Exposure and Variants in the GSTP1, GSTT1 and GSTCD Genes on Risk of Acute Myocardial Infarction and Hypertension: A Case-Control Study. PLoS ONE, 2014, 9, e99043.	1.1	34
150	Obesity and trends in cardiovascular risk factors over 40 years in Swedish men aged 50. Journal of Internal Medicine, 2009, 266, 268-276.	2.7	33
151	Association of nut intake with risk factors, cardiovascular disease, and mortality in 16 countries from 5 continents: analysis from the Prospective Urban and Rural Epidemiology (PURE) study. American Journal of Clinical Nutrition, 2020, 112, 208-219.	2.2	33
152	Global variations in the prevalence, treatment, and impact of atrial fibrillation in a multi-national cohort of 153 middle-aged individuals. Cardiovascular Research, 2021, 117, 1523-1531.	1.8	33
153	A cross-sectional study of the relationship between job demand-control, effort-reward imbalance and cardiovascular heart disease risk factors. BMC Public Health, 2012, 12, 1102.	1.2	32
154	Continuing decrease in coronary heart disease mortality in Sweden. BMC Cardiovascular Disorders, 2014, 14, 9.	0.7	32
155	Contrasting Associations Between Diabetes and Cardiovascular Mortality Rates in Low-, Middle-, and High-Income Countries: Cohort Study Data From 143,567 Individuals in 21 Countries in the PURE Study. Diabetes Care, 2020, 43, 3094-3101.	4.3	32
156	Obesity and cardiovascular health: the size of the problem. European Heart Journal, 2021, 42, 3404-3406.	1.0	32
157	Secular changes in cardiovascular risk factors in Swedish 50-year-old men over a 50-year period: The study of men born in 1913, 1923, 1933, 1943, 1953 and 1963. European Journal of Preventive Cardiology, 2017, 24, 612-620.	0.8	31
158	Resting heart rate in late adolescence and long term risk of cardiovascular disease in Swedish men. International Journal of Cardiology, 2018, 259, 109-115.	0.8	31
159	Excess risk of hospitalisation for heart failure among people with type 2 diabetes. Diabetologia, 2018, 61, 2300-2309.	2.9	31
160	Body Mass Index in Young Women and Risk of Cardiomyopathy. Circulation, 2020, 141, 520-529.	1.6	31
161	Respiratory symptoms and long-term risk of death from cardiovascular disease, cancer and other causes in Swedish men. International Journal of Epidemiology, 1998, 27, 962-969.	0.9	30
162	Vital capacity and COPD: the Swedish CARDioPulmonary bioImage Study (SCAPIS). International Journal of COPD, 2016, 11, 927.	0.9	30

#	ARTICLE	IF	CITATIONS
163	Sex differences in survival after myocardial infarction in Sweden, 1987–2010. <i>Heart</i> , 2017, 103, 1625-1630.	1.2	30
164	Association of Sitting Time With Mortality and Cardiovascular Events in High-Income, Middle-Income, and Low-Income Countries. <i>JAMA Cardiology</i> , 2022, 7, 796.	3.0	30
165	Impact of ethnicity on progress of glycaemic control in 131 935 newly diagnosed patients with type 2 diabetes: a nationwide observational study from the Swedish National Diabetes Register. <i>BMJ Open</i> , 2015, 5, e007599-e007599.	0.8	29
166	The association between job strain and atrial fibrillation in Swedish men. <i>Occupational and Environmental Medicine</i> , 2015, 72, 177-180.	1.3	29
167	Psychosocial factors and obesity in 17 high-, middle- and low-income countries: the Prospective Urban Rural Epidemiologic study. <i>International Journal of Obesity</i> , 2015, 39, 1217-1223.	1.6	29
168	Predicting participation in the population-based Swedish cardiopulmonary bio-image study (SCAPIS) using register data. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 45-49.	1.2	29
169	BMI and Mortality in Patients With New-Onset Type 2 Diabetes: A Comparison With Age- and Sex-Matched Control Subjects From the General Population. <i>Diabetes Care</i> , 2018, 41, 485-493.	4.3	29
170	Non-alcoholic fatty liver disease is a strong predictor of coronary artery calcification in metabolically healthy subjects: A cross-sectional, population-based study in middle-aged subjects. <i>PLoS ONE</i> , 2018, 13, e0202666.	1.1	29
171	Fitness, strength and severity of COVID-19: a prospective register study of 1 559 187 Swedish conscripts. <i>BMJ Open</i> , 2021, 11, e051316.	0.8	29
172	The risk of atrial fibrillation in the general male population: a lifetime follow-up of 50-year-old men. <i>Europace</i> , 2015, 17, 1018-1022.	0.7	28
173	An evaluation of the performance of SCORE Sweden 2015 in estimating cardiovascular risk. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 103-110.	0.8	28
174	Fitness attenuates the prevalence of increased coronary artery calcium in individuals with metabolic syndrome. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 309-316.	0.8	28
175	Long-Term Exposure to Transportation Noise and Risk of Incident Stroke: A Pooled Study of Nine Scandinavian Cohorts. <i>Environmental Health Perspectives</i> , 2021, 129, 107002.	2.8	28
176	Association between left atrial enlargement and obstructive sleep apnea in a general population of 71-year-old men. <i>Journal of Sleep Research</i> , 2018, 27, 254-260.	1.7	27
177	Impact of socioeconomic status on coronary artery calcification. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1756-1764.	0.8	27
178	Cardiovascular disease, obesity, and type 2 diabetes in children born after assisted reproductive technology: A population-based cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003723.	3.9	27
179	Long-term secondary prevention of acute myocardial infarction (SEPAT) – guidelines adherence and outcome. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 226.	0.7	26
180	Is Hypertension Changing? Blood Pressure Development in Cohorts of 50-yearold Men Between 1963 and 1993. <i>Blood Pressure</i> , 1996, 5, 134-138.	0.7	25

#	ARTICLE	IF	CITATIONS
181	The association between <scp>BMI</scp> and hospitalization for heart failure in 83Â021 persons with TypeÂ2 diabetes: a populationâ€based study from the Swedish National Diabetes Registry. Diabetic Medicine, 2014, 31, 586-594.	1.2	25
182	BMI Change During Puberty Is an Important Determinant of Adult Type 2 Diabetes Risk in Men. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 1823-1832.	1.8	25
183	Underlying contributing conditions to breathlessness among middle-aged individuals in the general population: a cross-sectional study. BMJ Open Respiratory Research, 2020, 7, e000643.	1.2	25
184	Variations in knowledge, awareness and treatment of hypertension and stroke risk by country income level. Heart, 2021, 107, 282-289.	1.2	25
185	Accelerometer derived physical activity patterns in 27.890 middleâ€aged adults: The SCAPIS cohort study. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 866-880.	1.3	25
186	Timing and Length of Nocturnal Sleep and Daytime Napping and Associations With Obesity Types in High-, Middle-, and Low-Income Countries. JAMA Network Open, 2021, 4, e2113775.	2.8	24
187	Coronary risk factors, diet and vitamins as possible explanatory factors of the Swedish north-south gradient in coronary disease: a comparison between two MONICA centres. Journal of Internal Medicine, 1999, 246, 577-586.	2.7	23
188	Decline in Coronary Mortality in Sweden between 1986 and 2002: Comparing Contributions from Primary and Secondary Prevention. PLoS ONE, 2015, 10, e0124769.	1.1	22
189	Long-term outcomes after myocardial infarction in middle-aged and older patients with congenital heart diseaseâ€a nationwide study. European Heart Journal, 2021, 42, 2577-2586.	1.0	22
190	Systematic Coronary Risk Evaluation estimated risk and prevalent subclinical atherosclerosis in coronary and carotid arteries: A population-based cohort analysis from the Swedish Cardiopulmonary Bioimage Study. European Journal of Preventive Cardiology, 2021, 28, 250-259.	0.8	22
191	Risk factors for subarachnoid haemorrhage: a nationwide cohort of 950Â000 adults. International Journal of Epidemiology, 2019, 48, 2018-2025.	0.9	21
192	The association of body mass index, weight gain and central obesity with activity-related breathlessness: the Swedish Cardiopulmonary Bioimage Study. Thorax, 2019, 74, 958-964.	2.7	21
193	Variations in the financial impact of the COVID-19 pandemic across 5 continents: A cross-sectional, individual level analysis. EClinicalMedicine, 2022, 44, 101284.	3.2	21
194	Gender differences in the prevalence of metabolic syndrome in 50-year-old Swedish men and women with hypertension born in 1953. Journal of Human Hypertension, 2013, 27, 56-61.	1.0	20
195	Trends in risk of recurrence after the first ischemic stroke in adults younger than 55 years of age in Sweden. International Journal of Stroke, 2016, 11, 52-61.	2.9	20
196	Occupational exposure to vapor, gas, dust, or fumes and chronic airflow limitation, COPD, and emphysema: the Swedish CARDIOpulmonary BioImage Study (SCAPIS pilot). International Journal of COPD, 2017, Volume 12, 3407-3413.	0.9	20
197	Young women, body size and risk of atrial fibrillation. European Journal of Preventive Cardiology, 2018, 25, 173-180.	0.8	20
198	Type 1 diabetes in children born after assisted reproductive technology: a register-based national cohort study. Human Reproduction, 2020, 35, 221-231.	0.4	20

#	ARTICLE	IF	CITATIONS
199	Trends in myocarditis incidence, complications and mortality in Sweden from 2000 to 2014. Scientific Reports, 2022, 12, 1810.	1.6	20
200	Glycaemic control and excess risk of ischaemic and haemorrhagic stroke in patients with type 1 diabetes: a cohort study of 33 453 patients. Journal of Internal Medicine, 2017, 281, 261-272.	2.7	19
201	Social Factors, Sex, and Mortality Risk After Coronary Artery Bypass Grafting: A Population-Based Cohort Study. Journal of the American Heart Association, 2019, 8, e011490.	1.6	19
202	Adipose tissue morphology, imaging and metabolomics predicting cardiometabolic risk and family history of type 2 diabetes in non-obese men. Scientific Reports, 2020, 10, 9973.	1.6	19
203	Changes in Dietary Fat Intake and Projections for Coronary Heart Disease Mortality in Sweden: A Simulation Study. PLoS ONE, 2016, 11, e0160474.	1.1	18
204	Absence of chest pain and long-term mortality in patients with acute myocardial infarction. Open Heart, 2018, 5, e000909.	0.9	18
205	Development of heart failure in young patients with congenital heart disease: a nation-wide cohort study. Open Heart, 2019, 6, e000858.	0.9	18
206	Parental age and coronary disease in the general male population. Journal of Internal Medicine, 2002, 251, 258-267.	2.7	17
207	Body mass index, coronary heart disease and stroke in Swedish women. A prospective 19-year follow-up in the BEDA study. European Journal of Cardiovascular Prevention and Rehabilitation, 2003, 10, 443-450.	3.1	17
208	Heart failure in the general population of men – morbidity, risk factors and prognosis. Journal of Internal Medicine, 2001, 249, 253-261.	2.7	17
209	The relationship between three eGFR formulas and hospitalization for heart failure in 54 486 individuals with type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2016, 32, 730-735.	1.7	17
210	Trends in mortality risks among 94,328 patients surviving 30 days after a first isolated coronary artery bypass graft procedure from 1987 to 2006: A population-based study. International Journal of Cardiology, 2017, 244, 316-321.	0.8	17
211	<scp>BMI</scp> change during puberty and the risk of heart failure. Journal of Internal Medicine, 2018, 283, 558-567.	2.7	17
212	Excess risk of lower extremity amputations in people with type 1 diabetes compared with the general population: amputations and type 1 diabetes. BMJ Open Diabetes Research and Care, 2019, 7, e000602.	1.2	17
213	Changing sex ratio in acute coronary heart disease: data from Swedish national registers 1984-99. Journal of Internal Medicine, 2003, 253, 301-310.	2.7	16
214	Occupational status and incidences of ischemic and hemorrhagic stroke in Swedish men: a population-based 35-year prospective follow-up study. European Journal of Epidemiology, 2013, 28, 697-704.	2.5	16
215	Stroke and coronary heart disease: predictive power of standard risk factors into old age – long-term cumulative risk study among men in Gothenburg, Sweden. European Heart Journal, 2013, 34, 1068-1074.	1.0	16
216	Long-term excess risk of stroke in people with Type 2 diabetes in Sweden according to blood pressure level: a population-based case-control study. Diabetic Medicine, 2017, 34, 522-530.	1.2	16

#	ARTICLE	IF	CITATIONS
217	Risk Factors for Atrial Fibrillation in People With Type 1 Diabetes: An Observational Cohort Study of 36,258 Patients From the Swedish National Diabetes Registry. <i>Diabetes Care</i> , 2019, 42, 1530-1538.	4.3	16
218	Variations in risks from smoking between high-income, middle-income, and low-income countries: an analysis of data from 179 000 participants from 63 countries. <i>The Lancet Global Health</i> , 2022, 10, e216-e226.	2.9	16
219	FTO gene variation, macronutrient intake and coronary heart disease risk: a gene-diet interaction analysis. <i>European Journal of Nutrition</i> , 2016, 55, 247-255.	1.8	15
220	Does greater individual social capital improve the management of hypertension? Cross-national analysis of 61 229 individuals in 21 countries. <i>BMJ Global Health</i> , 2017, 2, e000443.	2.0	15
221	Although Coronary Mortality Has Decreased, Rates of Cardiovascular Disease Remain High: 21 Years of Follow-Up Comparing Cohorts of Men Born in 1913 With Men Born in 1943. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	15
222	Trends in blood pressure, blood lipids, and smoking from 259 753 patients with hypertension in a Swedish primary care register: results from QregPV. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 158-166.	0.8	15
223	Self-perceived psychological stress in relation to psychosocial factors and work in a random population sample of women. <i>Stress and Health</i> , 2003, 19, 149-162.	1.4	14
224	Clinical Course and Symptomatology of Angina Pectoris in a Population Study. <i>Acta Medica Scandinavica</i> , 1986, 220, 117-126.	0.0	14
225	Neuroendocrine and Inflammatory Responses to Losartan and Continuous Positive Airway Pressure in Patients with Hypertension and Obstructive Sleep Apnea. A Randomized Controlled Trial. <i>Annals of the American Thoracic Society</i> , 2016, 13, 2002-2011.	1.5	14
226	Mental disorders and stress resilience in adolescence and long-term risk of early heart failure among Swedish men. <i>International Journal of Cardiology</i> , 2017, 243, 326-331.	0.8	14
227	Primary aldosteronism and thyroid disorders in atrial fibrillation: A Swedish nationwide case-control study. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 694-701.	0.8	14
228	Negative emotional states and negative life events: Consequences for cardiovascular health in a general population. <i>Journal of Psychosomatic Research</i> , 2020, 129, 109888.	1.2	14
229	Cardiovascular disease in diabetes type 2: current concepts. <i>Journal of Internal Medicine</i> , 2018, 284, 240-253.	2.7	14
230	Atrial natriuretic peptide as a predictor of atrial fibrillation in a male population study. The Study of Men Born in 1913 and 1923. <i>International Journal of Cardiology</i> , 2014, 171, 44-48.	0.8	13
231	Prevalence and risk factors of aortic stenosis and aortic sclerosis: a 21-year follow-up of middle-aged men. <i>Scandinavian Cardiovascular Journal</i> , 2020, 54, 115-123.	0.4	13
232	Validity of heart failure diagnoses made in 2000-2012 in western Sweden. <i>ESC Heart Failure</i> , 2020, 7, 37-46.	1.4	13
233	Obesity in adolescent men increases the risk of venous thromboembolism in adult life. <i>Journal of Internal Medicine</i> , 2020, 287, 734-745.	2.7	13
234	Trajectories in HbA1c and other risk factors among adults with type 1 diabetes by age at onset. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002187.	1.2	13

#	ARTICLE	IF	CITATIONS
235	Effects of cold on ST amplitudes and blood pressure during exercise in angina pectoris. European Heart Journal, 1988, 9, 1074-1080.	1.0	12
236	Decreased eGFR as a Risk Factor for Heart Failure in 13 781 Individuals With Type 1 Diabetes. Journal of Diabetes Science and Technology, 2016, 10, 131-136.	1.3	12
237	Obesity in Middle Age Increases Risk of Later Heart Failure in Women—Results From the Prospective Population Study of Women and H70 Studies in Gothenburg, Sweden. Journal of Cardiac Failure, 2017, 23, 363-369.	0.7	12
238	Measures of bronchodilator response of FEV ₁ , FVC and SVC in a Swedish general population sample aged 50–64 years, the SCAPIS Pilot Study. International Journal of COPD, 2017, Volume 12, 973-980.	0.9	12
239	Association of diuretic treatment at hospital discharge in patients with heart failure with all-cause short- and long-term mortality: A propensity score-matched analysis from SwedeHF. International Journal of Cardiology, 2018, 257, 118-124.	0.8	12
240	High validity of cardiomyopathy diagnoses in western Sweden (1989–2009). ESC Heart Failure, 2018, 5, 233-240.	1.4	12
241	Contrasting Associations of Body Mass Index and Hemoglobin A1c on the Excess Risk of Acute Myocardial Infarction and Heart Failure in Type 2 Diabetes Mellitus. Journal of the American Heart Association, 2019, 8, e013871.	1.6	12
242	Body weight in midlife and long-term risk of developing heart failure—a 35-year follow-up of the primary prevention study in Gothenburg, Sweden. BMC Cardiovascular Disorders, 2015, 15, 19.	0.7	11
243	Body mass index as a risk factor for coronary events and mortality in patients with type 1 diabetes. Open Heart, 2018, 5, e000727.	0.9	11
244	Cardiovascular fitness in late adolescent males and later risk of serious non-affective mental disorders: a prospective, population-based study. Psychological Medicine, 2018, 48, 416-425.	2.7	11
245	A Growing Social Divide in Body Mass Index, Strength, and Fitness of Swedish Male Conscripts. Journal of Adolescent Health, 2019, 65, 232-238.	1.2	11
246	Association of bedtime with mortality and major cardiovascular events: an analysis of 112,198 individuals from 21 countries in the PURE study. Sleep Medicine, 2021, 80, 265-272.	0.8	11
247	Pubertal Body Mass Index Change Is Associated With Adult Coronary Atherosclerosis and Acute Coronary Events in Men. Arteriosclerosis, Thrombosis, and Vascular Biology, 2021, 41, 2318-2327.	1.1	11
248	Proton Pump Inhibitor and Clopidogrel Use After Percutaneous Coronary Intervention and Risk of Major Cardiovascular Events. Cardiovascular Drugs and Therapy, 2022, 36, 1121-1128.	1.3	11
249	Pulmonary embolism and deep vein thrombosis—comorbidities and temporary provoking factors in a register-based study of 1.48 million people. Research and Practice in Thrombosis and Haemostasis, 2022, 6, e12714.	1.0	11
250	Declining cardiovascular mortality and increasing obesity: a paradox. Cmaj, 2009, 181, 127-128.	0.9	10
251	Alcoholic registration and cardiovascular morbidity and mortality —a prospective study in middle aged Swedish men. Acta Medica Scandinavica, 1987, 221, 87-92.	0.0	10
252	Psychosocial job conditions, fear avoidance beliefs and expected return to work following acute coronary syndrome: a cross-sectional study of fear-avoidance as a potential mediator. BMC Public Health, 2015, 15, 1263.	1.2	10

#	ARTICLE	IF	CITATIONS
253	Job strain and resting heart rate: a cross-sectional study in a Swedish random working sample. BMC Public Health, 2016, 16, 228.	1.2	10
254	Body mass index in women aged 18 to 45 and subsequent risk of heart failure. European Journal of Preventive Cardiology, 2020, 27, 1165-1174.	0.8	10
255	Incidence of Type 1 diabetes mellitus and effect on mortality in young patients with congenital heart defect – A nationwide cohort study. International Journal of Cardiology, 2020, 310, 58-63.	0.8	10
256	Long-term exposure to particulate air pollution and black carbon in relation to natural and cause-specific mortality: a multicohort study in Sweden. BMJ Open, 2021, 11, e046040.	0.8	10
257	Using Distributed Lag Non-Linear Models to Estimate Exposure Lag-Response Associations between Long-Term Air Pollution Exposure and Incidence of Cardiovascular Disease. International Journal of Environmental Research and Public Health, 2022, 19, 2630.	1.2	10
258	Left-Sided Degenerative Valvular Heart Disease in Type 1 and Type 2 Diabetes. Circulation, 2022, 146, 398-411.	1.6	10
259	CETP TaqIB genotype modifies the association between alcohol and coronary heart disease: The INTERGENE case-control study. Alcohol, 2014, 48, 695-700.	0.8	9
260	Elevated resting heart rate in adolescent men and risk of heart failure and cardiomyopathy. ESC Heart Failure, 2020, 7, 1178-1185.	1.4	9
261	Young patients with heart failure: clinical characteristics and outcomes. Data from the Swedish Heart Failure, National Patient, Population and Cause of Death Registers. European Journal of Heart Failure, 2020, 22, 1125-1132.	2.9	9
262	Risk of stroke in patients with heart failure and sinus rhythm: data from the Swedish Heart Failure Registry. ESC Heart Failure, 2021, 8, 85-94.	1.4	9
263	Women, men and heart failure: a review. Heart Failure Monitor, 2008, 6, 34-40.	0.7	9
264	Increasing evidence-based treatments to reduce coronary heart disease mortality in Sweden: quantifying the potential gains. Journal of Internal Medicine, 2011, 269, 452-467.	2.7	8
265	High prevalence of cardiac dysfunction or overt heart failure in 71-year-old men: A 21-year follow-up of "The Study of men born in 1943" European Journal of Preventive Cardiology, 2020, 27, 717-725.	0.8	8
266	Atrial fibrillation in the elderly general population: a 30-year follow-up from 70 to 100 years of age. Scandinavian Cardiovascular Journal, 2020, 54, 232-238.	0.4	8
267	Diverging trends for onset of acute myocardial infarction, heart failure, stroke and mortality in young males: role of changes in obesity and fitness. Journal of Internal Medicine, 2021, 290, 373-385.	2.7	8
268	Opioid consumption in patients undergoing Roux-en-Y bariatric surgery compared with population controls with and without obesity. Surgery for Obesity and Related Diseases, 2022, 18, 107-116.	1.0	8
269	Birth weight and young adult body mass index for predicting the risk of developing adult heart failure in men. European Journal of Preventive Cardiology, 2022, 29, 971-978.	0.8	8
270	Nonpsychotic Mental Disorders in Teenage Males and Risk of Early Stroke. Stroke, 2016, 47, 814-821.	1.0	7

#	ARTICLE	IF	CITATIONS
271	Cohort Profile: The INTERGENE Study. <i>International Journal of Epidemiology</i> , 2017, 46, 1742-1743h.	0.9	7
272	Long-term trends in the prevalence of patients hospitalized with ischemic stroke from 1995 to 2010 in Sweden. <i>PLoS ONE</i> , 2017, 12, e0179658.	1.1	7
273	Validity of physician-diagnosed COPD in relation to spirometric definitions of COPD in a general population aged 50–64 years – the SCAPIS pilot study. <i>International Journal of COPD</i> , 2017, Volume 12, 2269-2275.	0.9	7
274	Cognitive performance in late adolescence and long&term risk of early heart failure in Swedish men. <i>European Journal of Heart Failure</i> , 2018, 20, 989-997.	2.9	7
275	Weight gain and blood pressure. <i>Journal of Hypertension</i> , 2020, 38, 387-394.	0.3	7
276	Severe COVID&19 in people 55 and older during the first year of the pandemic in Sweden. <i>Journal of Internal Medicine</i> , 2022, 292, 641-653.	2.7	7
277	The APOE Genotype in Idiopathic Normal Pressure Hydrocephalus. <i>PLoS ONE</i> , 2016, 11, e0158985.	1.1	6
278	Determinants of suboptimal long-term secondary prevention of acute myocardial infarction: the structural interview method and physical examinations. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 243.	0.7	6
279	Visit patterns at primary care centres and individual blood pressure level " a cross-sectional study. <i>Scandinavian Journal of Primary Health Care</i> , 2019, 37, 53-59.	0.6	6
280	Negative life events predict weight gain in a 13-year follow-up of an adult Swedish population. <i>Journal of Psychosomatic Research</i> , 2020, 132, 109973.	1.2	6
281	Urinary Sodium and Potassium, and Risk of Ischemic and Hemorrhagic Stroke (INTERSTROKE): A Case"Control Study. <i>American Journal of Hypertension</i> , 2021, 34, 414-425.	1.0	6
282	Social inequalities and trends in pre-pregnancy body mass index in Swedish women. <i>Scientific Reports</i> , 2021, 11, 12056.	1.6	6
283	Atrial fibrillation and risk of venous thromboembolism: a Swedish Nationwide Registry Study. <i>Europace</i> , 2021, 23, 1913-1921.	0.7	6
284	The incidence of atrial fibrillation and the added value of thumb ECG for detecting new cases. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 256-261.	0.4	5
285	Natriuretic and Inflammatory Biomarkers as Risk Predictors of Heart Failure in Middle-Aged Men From the General Population: A 21-Year Follow-Up. <i>Journal of Cardiac Failure</i> , 2018, 24, 594-600.	0.7	5
286	Glycaemic control and excess risk of major coronary events in patients with type 2 diabetes: a population-based study. <i>Open Heart</i> , 2019, 6, e000967.	0.9	5
287	High-normal blood pressure conferred higher risk of cardiovascular disease in a random population sample of 50-year-old men. <i>Medicine (United States)</i> , 2020, 99, e19895.	0.4	5
288	Cardiovascular Medicine in Sweden. <i>Circulation</i> , 2020, 141, 1124-1126.	1.6	5

#	ARTICLE	IF	CITATIONS
289	BMI in early adulthood is associated with severe COVID-19 later in life: A prospective cohort study of 1.5 million Swedish. <i>Obesity</i> , 2022, 30, 779-787.	1.5	5
290	BMI, sex and outcomes in hospitalised patients in western Sweden during the COVID-19 pandemic. <i>Scientific Reports</i> , 2022, 12, 4918.	1.6	5
291	Influence of calendar period on the association between BMI and coronary heart disease: A meta-analysis of 31 cohorts. <i>Obesity</i> , 2013, 21, 865-880.	1.5	4
292	Decrease in loop diuretic treatment from 2005 to 2014 in Swedish real-life patients with chronic heart failure. <i>European Journal of Clinical Pharmacology</i> , 2019, 75, 247-254.	0.8	4
293	Low Birth Weight as an Early-Life Risk Factor for Adult Stroke Among Men. <i>Journal of Pediatrics</i> , 2021, 237, 162-167.e4.	0.9	4
294	Cumulative incidence and predictors of acquired aortic stenosis in a large population of men followed for up to 43 years. <i>BMC Cardiovascular Disorders</i> , 2022, 22, 43.	0.7	4
295	Surgical treatment of obesity and excess risk of developing heart failure in a controlled cohort study. <i>ESC Heart Failure</i> , 2022, 9, 1844-1852.	1.4	4
296	Salt: the sweet spot?. <i>European Heart Journal</i> , 2022, 43, 2889-2891.	1.0	4
297	Serum lipids in fathers and sons at middle age: the study of sons to men born in 1913. <i>Journal of Internal Medicine</i> , 2003, 254, 126-131.	2.7	3
298	Rationale for a Swedish cohort consortium. <i>Uppsala Journal of Medical Sciences</i> , 2019, 124, 21-28.	0.4	3
299	Adherence to lipid-lowering guidelines for secondary prevention and potential reduction in CVD events in Swedish primary care: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e036920.	0.8	3
300	Secular trends in cardiovascular risk factors among women aged 45-54 years in Gothenburg, Sweden, from 1980 to 2014. <i>BMC Public Health</i> , 2020, 20, 1042.	1.2	3
301	Mortality burden in patients born with Ebstein's anomaly: a 40-year nationwide cohort study. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2021, 7, 312-319.	1.8	3
302	Multi-modality biomarkers in the early prediction of ischaemic heart disease in middle-aged men during a 21-year follow-up. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 65.	0.7	3
303	Variations in the association of height with mortality, cardiovascular disease and cancer in low-, middle- and high-income countries. <i>International Journal of Epidemiology</i> , 2022, 51, 1304-1316.	0.9	3
304	Sex-related differences among young adults with heart failure in Sweden. <i>International Journal of Cardiology</i> , 2022, 362, 97-103.	0.8	3
305	Middle age men with short sleep duration have two times higher risk of cardiovascular events than those with normal sleep duration, a cohort study with 21 years follow-up. <i>European Heart Journal</i> , 2018, 39, .	1.0	2
306	Social Support and Subclinical Coronary Artery Disease in Middle-Aged Men and Women: Findings from the Pilot of Swedish CARDioPulmonary bioImage Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 778.	1.2	2

#	ARTICLE	IF	CITATIONS
307	Renal Impairment and Risk of Acute Stroke: The INTERSTROKE Study. <i>Neuroepidemiology</i> , 2021, 55, 206-215.	1.1	2
308	Fractures in children and young adults with and without congenital heart disease. <i>International Journal of Cardiology Congenital Heart Disease</i> , 2021, 2, 100072.	0.2	2
309	Risk of myocardial infarction in middle aged and older patients with coarctation of the aorta. <i>European Heart Journal</i> , 2020, 41, .	1.0	2
310	Increasing homeâ€time after a first diagnosis of heart failure in Sweden, 20Âyears trends. <i>ESC Heart Failure</i> , 2022, 9, 555-563.	1.4	2
311	Trends in survival of Swedish men and women with heart failure from 1987 to 2014: a populationâ€based caseâ€control study. <i>ESC Heart Failure</i> , 2021, , .	1.4	2
312	Risk of ischemic stroke in adult patients with congenital heart disease. <i>European Heart Journal</i> , 2020, 41, .	1.0	2
313	Medications for blood pressure, blood glucose, lipids, and anti-thrombotic medications: relationship with cardiovascular disease and death in adults from 21 high-, middle-, and low-income countries with an elevated body mass index. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 1817-1826.	0.8	2
314	Occupational noise exposure and risk of incident stroke: a pooled study of five Scandinavian cohorts. <i>Occupational and Environmental Medicine</i> , 2022, 79, 594-601.	1.3	2
315	P3410Variations in socioeconomic status and cardiovascular disease: risk factors,incidence and case fatality. Rates and management in 20 countries. <i>European Heart Journal</i> , 2018, 39, .	1.0	1
316	Metaâ€analyses and blood pressure goals. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1149-1152.	1.0	1
317	2372Causes of death and effect of co-morbidities on mortality in young patients with heart failure. Data from the Swedish Heart Failure, Cause of Death and National Patient Registers. <i>European Heart Journal</i> , 2019, 40, .	1.0	1
318	Treatment of hypertension in old patients without previous cardiovascular disease. <i>Journal of Hypertension</i> , 2019, 37, 2269-2279.	0.3	1
319	Psychosocial job exposure and risk of coronary artery calcification. <i>PLoS ONE</i> , 2021, 16, e0252192.	1.1	1
320	Long-term survival in patients with isolated pulmonary valve stenosis: a not so benign disease?. <i>Open Heart</i> , 2021, 8, e001836.	0.9	1
321	Psychosocial job conditions and biomarkers of cardiovascular disease: A cross-sectional study in the Swedish CARdioPulmonary bioImage Study (SCAPIS). <i>Scandinavian Journal of Public Health</i> , 2022, , 140349482110640.	1.2	1
322	OP76â€...Saturated fat intake and future chd mortality in sweden. a modelling study. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, A42.2-A43.	2.0	0
323	Atrial fibrillation and type 1 diabetes â€ Authors' reply. <i>Lancet Diabetes and Endocrinology,the</i> , 2017, 5, 937.	5.5	0
324	5720Fatal and non-fatal secondary events in 496173 individuals with a first episode of atrial fibrillation between 1987 and 2013- a Swedish register study. <i>European Heart Journal</i> , 2017, 38, .	1.0	0

#	ARTICLE	IF	CITATIONS
325	P903Trends in mortality in young patients with heart failure. Data from the swedish heart failure and cause of death registers. European Heart Journal, 2018, 39, .	1.0	0
326	P1818Resting heart rate in late adolescence and long term risk of early heart failure in Swedish men. European Heart Journal, 2018, 39, .	1.0	0
327	3025High normal blood pressure conferred higher risk for cardiovascular disease in a random population sample of 50-year-old men during 21-years follow-up. European Heart Journal, 2018, 39, .	1.0	0
328	P4422Increasing QRS width from age 50 to 60 years among randomly selected men associated with higher incidence of cardiovascular disease the following decade. European Heart Journal, 2018, 39, .	1.0	0
329	P6518The risk of stroke/transient ischemic attack in patients with heart failure and sinus rhythm: a longitudinal 2-year follow-up study based on the Swedish Heart Failure Registry. European Heart Journal, 2018, 39, .	1.0	0
330	Investigation of early signs of systolic and diastolic dysfunction among persons with type 1 diabetes. Open Heart, 2019, 6, e001020.	0.9	0
331	P4151Changes in incidence and risk factors for heart failure over a 21-year follow-up period in two cohorts of middle aged men born 30 years apart. European Heart Journal, 2019, 40, .	1.0	0
332	P4155Multiple modality biomarkers predict ischemic heart disease in middle-aged men from the general population during a 21-year follow-up. European Heart Journal, 2019, 40, .	1.0	0
333	P1635A risk score for prediction of TIA/ischemic stroke in patients with heart failure and sinus rhythm. European Heart Journal, 2019, 40, .	1.0	0
334	Psychosocial distress and cardiovascular disease. European Journal of Public Health, 2019, 29, .	0.1	0
335	Decreasing time on sick leave for patients with heart failure in Sweden during two decades. European Heart Journal, 2021, 42, .	1.0	0
336	High prevalence of alcohol- and substance abuse among young heart failure patients in Sweden. European Heart Journal, 2020, 41, .	1.0	0
337	Increasing home-time for patients with heart failure in Sweden 1992â€“2008. European Heart Journal, 2020, 41, .	1.0	0
338	Sex-specific temporal trends in the incidence of atrial fibrillation in a large Norwegian population-based study 1986â€“2014. European Heart Journal, 2020, 41, .	1.0	0
339	Midâ€life extrapyramidal symptoms predict cognitive impairment 23 years later. Acta Neurologica Scandinavica, 2022, 145, 305-313.	1.0	0