

# PÅr Hedberg

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

888  
citations

430874

18  
h-index

501196

28  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1749  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of oral appliance treatment on inflammatory biomarkers in obstructive sleep apnea: A randomised controlled trial. <i>Journal of Sleep Research</i> , 2021, 30, e13253.	3.2	8
2	Plasma proteomics and lung function in four community-based cohorts. <i>Respiratory Medicine</i> , 2021, 176, 106282.	2.9	2
3	<i>Staphylococcus aureus</i> bacteremia and cardiac implantable electronic devices in a county hospital setting: a population-based retrospective cohort study. <i>Upsala Journal of Medical Sciences</i> , 2021, 126, .	0.9	1
4	Poorly controlled ambulatory blood pressure in outpatients with peripheral arterial disease. <i>Upsala Journal of Medical Sciences</i> , 2021, 126, .	0.9	1
5	Plasma Protein Profile of Carotid Artery Atherosclerosis and Atherosclerotic Outcomes. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 1777-1788.	2.4	18
6	Screening of biomarkers for prediction of multisite artery disease in patients with recent myocardial infarction. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2021, 81, 353-360.	1.2	2
7	The association between plasma proteomics and incident cardiovascular disease identifies MMP-12 as a promising cardiovascular risk marker in patients with chronic kidney disease. <i>Atherosclerosis</i> , 2020, 307, 11-15.	0.8	15
8	Targeted multiplex proteomics for prediction of all-cause mortality during long-term follow-up in outpatients with peripheral arterial disease. <i>Atherosclerosis</i> , 2020, 311, 143-149.	0.8	3
9	Associations of left atrial volumes and Doppler filling indices with left atrial function in acute myocardial infarction. <i>Clinical Physiology and Functional Imaging</i> , 2019, 39, 85-92.	1.2	0
10	Cathepsin D improves the prediction of undetected diabetes in patients with myocardial infarction. <i>Upsala Journal of Medical Sciences</i> , 2019, 124, 187-192.	0.9	1
11	Do self-reported pregnancy complications add to risk evaluation in older women with established cardiovascular disease?. <i>BMC Women's Health</i> , 2019, 19, 160.	2.0	0
12	Incremental prognostic value of coronary and systemic atherosclerosis after myocardial infarction. <i>International Journal of Cardiology</i> , 2018, 261, 6-11.	1.7	12
13	Derivation and Evaluation of Age-Specific Multivariate Reference Regions to Aid in Identification of Abnormal Filling Patterns. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 400-408.	5.3	22
14	Prevalence and prognostic impact of electrocardiographic abnormalities in outpatients with extracardiac artery disease. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 823-829.	1.2	3
15	Basic Anthropometric Measures in Acute Myocardial Infarction Patients and Individually Sex- and Age-Matched Controls from the General Population. <i>Journal of Obesity</i> , 2018, 2018, 1-10.	2.7	7
16	Reply to "Letter to editor, Assessing the effect of coronary and systemic atherosclerosis following myocardial infarction" by dr Su Yueqiu et al.. <i>International Journal of Cardiology</i> , 2018, 271, 29.	1.7	0
17	Multiplex proteomics for prediction of major cardiovascular events in type 2 diabetes. <i>Diabetologia</i> , 2018, 61, 1748-1757.	6.3	43
18	Growth differentiation factor 15 in a community-based sample: age-dependent reference limits and prognostic impact. <i>Upsala Journal of Medical Sciences</i> , 2018, 123, 86-93.	0.9	36

#	ARTICLE	IF	CITATIONS
19	Long-term prognostic impact of left atrial volumes and emptying fraction in a community-based cohort. <i>Heart</i> , 2017, 103, 687-693.	2.9	20
20	Prognostic impact of subclinical or manifest extracoronary artery diseases after acute myocardial infarction. <i>Atherosclerosis</i> , 2017, 263, 53-59.	0.8	7
21	GDF-15 and TRAIL-R2 are powerful predictors of long-term mortality in patients with acute myocardial infarction. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1576-1583.	1.8	60
22	Left atrial minimum volume is more strongly associated with N-terminal pro-B-type natriuretic peptide than the left atrial maximum volume in a community-based sample. <i>International Journal of Cardiovascular Imaging</i> , 2016, 32, 417-425.	1.5	26
23	Interstudy heterogeneity of definitions of diastolic dysfunction severely affects reported prevalence. <i>European Heart Journal Cardiovascular Imaging</i> , 2016, 17, 892-899.	1.2	39
24	Echocardiographic assessment of maximum and minimum left atrial volumes: a population-based study of middle-aged and older subjects without apparent cardiovascular disease. <i>International Journal of Cardiovascular Imaging</i> , 2015, 31, 57-64.	1.5	9
25	Left ventricular systolic dysfunction in outpatients with peripheral atherosclerotic vascular disease: prevalence and association with location of arterial disease. <i>European Journal of Heart Failure</i> , 2014, 16, 625-632.	7.1	26
26	Impact of left ventricular geometry on long-term survival in elderly men and women. <i>Clinical Physiology and Functional Imaging</i> , 2014, 34, 442-448.	1.2	7
27	White Blood Cell Count in Elderly Is Clinically Useful in Predicting Long-Term Survival. <i>Journal of Aging Research</i> , 2014, 2014, 1-6.	0.9	29
28	Leisure-time physical inactivity and risk of myocardial infarction and all-cause mortality: A case-control study. <i>International Journal of Cardiology</i> , 2014, 177, 599-600.	1.7	2
29	Effects of treatment with oral appliance on 24-h blood pressure in patients with obstructive sleep apnea and hypertension: a randomized clinical trial. <i>Sleep and Breathing</i> , 2013, 17, 705-712.	1.7	81
30	Inflammation and the Metabolic Syndrome: Clustering and Impact on Survival in a Swedish Community-Based Cohort of 75 Year Olds. <i>Metabolic Syndrome and Related Disorders</i> , 2013, 11, 92-101.	1.3	8
31	Low Psychological General Well-Being (PGWB) is associated with deteriorated 10-year survival in men but not in women among the elderly. <i>Archives of Gerontology and Geriatrics</i> , 2011, 52, 167-171.	3.0	14
32	Survival of the fattest: unexpected findings about hyperglycaemia and obesity in a population based study of 75-year-olds. <i>BMJ Open</i> , 2011, 1, e000012-e000012.	1.9	19
33	Factor Analysis of the Individual Components of the Metabolic Syndrome Among Elderly Identifies Two Factors With Different Survival Patterns—A Population-Based Study. <i>Metabolic Syndrome and Related Disorders</i> , 2009, 7, 171-178.	1.3	9
34	Ten-Year Survival in 75-Year-Old Men and Women: Predictive Ability of Total Cholesterol, HDL-C, and LDL-C. <i>Current Gerontology and Geriatrics Research</i> , 2009, 2009, 1-7.	1.6	18
35	Augmented blood pressure response to exercise is associated with improved long-term survival in older people. <i>Heart</i> , 2009, 95, 1072-1078.	2.9	31
36	Left ventricular end-diastolic geometrical adjustments during exercise in endurance athletes. <i>Clinical Physiology and Functional Imaging</i> , 2008, 28, 76-80.	1.2	3

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37	Waist circumference alone predicts insulin resistance as good as the metabolic syndrome in elderly women. <i>European Journal of Internal Medicine</i> , 2008, 19, 520-526.	2.2	27
38	Stroke volume does/does not decline during exercise at maximal effort in healthy individuals. <i>Journal of Applied Physiology</i> , 2008, 104, 281-283.	2.5	6
39	White Blood Cell Counts Associate More Strongly to the Metabolic Syndrome in 75-Year-Old Women Than in Men: A Population Based Study. <i>Metabolic Syndrome and Related Disorders</i> , 2007, 5, 359-364.	1.3	14
40	Heart rate recovery is more strongly associated with the metabolic syndrome, waist circumference, and insulin sensitivity in women than in men among the elderly in the general population. <i>American Heart Journal</i> , 2007, 154, 460.e1-460.e7.	2.7	24
41	Echocardiographic Doppler assessments of left ventricular filling and ejection during upright exercise in endurance athletes. <i>Clinical Physiology and Functional Imaging</i> , 2007, 27, 36-41.	1.2	14
42	Mitral annular excursion during exercise in endurance athletes. <i>Clinical Physiology and Functional Imaging</i> , 2007, 28, 071025003758001-???	1.2	4
43	Mitral Annulus Motion as a Predictor of Mortality in a Community-based Sample of 75-year-old Men and Women. <i>Journal of the American Society of Echocardiography</i> , 2006, 19, 88-94.	2.8	5
44	QTc interval and survival in 75-year-old men and women from the general population. <i>Europace</i> , 2006, 8, 233-240.	1.7	12
45	NCEP criteria of metabolic syndrome predict basal insulin resistance better than idf criteria in 75-year old people from the general population. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006, 13, S19.	2.8	0
46	Absence of metabolic syndrome defined with both NCEP and IDF criteria predicts cardiovascular health significantly better in females than in males among 75-year-old people from the general population. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2006, 13, S18.	2.8	0
47	Left ventricular volumes during exercise in endurance athletes assessed by contrast echocardiography. <i>Acta Physiologica Scandinavica</i> , 2004, 182, 45-51.	2.2	33
48	Electrocardiogram and B-type natriuretic peptide as screening tools for left ventricular systolic dysfunction in a population-based sample of 75-year-old men and women. <i>American Heart Journal</i> , 2004, 148, 524-529.	2.7	28
49	Mitral annulus motion compared with wall motion scoring index in the assessment of left ventricular ejection fraction. <i>Journal of the American Society of Echocardiography</i> , 2003, 16, 622-629.	2.8	8
50	Left ventricular systolic dysfunction in 75-year-old men and women. A population-based study. <i>European Heart Journal</i> , 2001, 22, 676-683.	2.2	72
51	An echocardiographic study of right and left ventricular adaptation to physical exercise in elite female orienteers. <i>European Heart Journal</i> , 1999, 20, 309-316.	2.2	41
52	An echocardiographic study of right ventricular adaptation to physical exercise in elite male orienteers. <i>Clinical Physiology</i> , 1998, 18, 498-503.	0.7	15