

Inger NjÅ,lstad

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

17,957
citations

81743

39
h-index

37111

96
g-index

100
all docs

100
docs citations

100
times ranked

28735
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment target achievement after myocardial infarction and ischaemic stroke: cardiovascular risk factors, medication use, and lifestyle: the TromsÅ, Study 2015â€“16. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 362-370.	0.8	6
2	Alcohol intake and total mortality in 142â€‰%960 individuals from the MORGAM Project: a populationâ€“based study. <i>Addiction</i> , 2022, 117, 312-325.	1.7	22
3	Trends in known and undiagnosed diabetes, HbA1c levels, cardiometabolic risk factors and diabetes treatment target achievement in repeated cross-sectional surveys: the population-based TromsÅ, Study 1994â€“2016. <i>BMJ Open</i> , 2021, 11, e041846.	0.8	11
4	Sex-Specific Associations between Blood Pressure and Risk of Atrial Fibrillation Subtypes in the TromsÅ, Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1514.	1.0	8
5	The trans-ancestral genomic architecture of glycemic traits. <i>Nature Genetics</i> , 2021, 53, 840-860.	9.4	341
6	Is the ongoing obesity epidemic partly explained by concurrent decline in cigarette smoking? Insights from a longitudinal population study. <i>The TromsÅ, Study 1994â€“2016. Preventive Medicine</i> , 2021, 147, 106533.	1.6	1
7	Age-specific atrial fibrillation incidence, attributable risk factors and risk of stroke and mortality: results from the MORGAM Consortium. <i>Open Heart</i> , 2021, 8, e001624.	0.9	20
8	Validating Acute Myocardial Infarction Diagnoses in National Health Registers for Use as Endpoint in Research: The TromsÅ, Study. <i>Clinical Epidemiology</i> , 2021, Volume 13, 675-682.	1.5	7
9	Change in cardiovascular risk assessment tool and updated Norwegian guidelines for cardiovascular disease in primary prevention increase the population proportion at risk: the TromsÅ, Study 2015â€“2016. <i>Open Heart</i> , 2021, 8, e001777.	0.9	2
10	Long-Term Survival, Causes of Death, and Trends in 5-Year Mortality After Intracerebral Hemorrhage: The TromsÅ, Study. <i>Stroke</i> , 2021, 52, 3883-3890.	1.0	8
11	Association of iron deficiency with incident cardiovascular diseases and mortality in the general population. <i>ESC Heart Failure</i> , 2021, 8, 4584-4592.	1.4	13
12	Complex lifestyle intervention among inactive older adults with elevated cardiovascular disease risk and obesity: a mixed-method, single-arm feasibility study for RESTARTâ€“a randomized controlled trial. <i>Pilot and Feasibility Studies</i> , 2021, 7, 190.	0.5	1
13	Low Pain Tolerance Is Associated With Coronary Angiography, Coronary Artery Disease, and Mortality: The TromsÅ, Study. <i>Journal of the American Heart Association</i> , 2021, 10, e021291.	1.6	3
14	Association of glycated hemoglobin A1c levels with cardiovascular outcomes in the general population: results from the BiomarCaRE (Biomarker for Cardiovascular Risk Assessment in Europe) consortium. <i>Cardiovascular Diabetology</i> , 2021, 20, 223.	2.7	20
15	Undiagnosed diabetes based on HbA_{1c} by socioeconomic status and healthcare consumption in the TromsÅ, Study 1994â€“2016. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002423.	1.2	7
16	Association between neighborhood health behaviors and body mass index in Northern Norway: evidence from the TromsÅ, Study. <i>Scandinavian Journal of Public Health</i> , 2021, , 140349482110599.	1.2	3
17	No additional longâ€“term effect of group vs individual family intervention in the treatment of childhood obesityâ€“A randomised trial. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 183-192.	0.7	7
18	Red Cell Distribution Width and Risk of Atrial Fibrillation and Subsequent Thromboembolism: The TromsÅ, Study. <i>TH Open</i> , 2020, 04, e280-e287.	0.7	7

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19	Prevalence of general and abdominal obesity in 2015–2016 and 8-year longitudinal weight and waist circumference changes in adults and elderly: the TromsÅ Study. <i>BMJ Open</i> , 2020, 10, e038465.	0.8	20
20	Hypothetical interventions and risk of myocardial infarction in a general population: application of the parametric g-formula in a longitudinal cohort study—the TromsÅ Study. <i>BMJ Open</i> , 2020, 10, e035584.	0.8	5
21	The impact of risk factor trends on intracerebral hemorrhage incidence over the last two decades—the TromsÅ Study. <i>International Journal of Stroke</i> , 2019, 14, 61-68.	2.9	6
22	Left atrial diameter, left ventricle filling indices, and association with all-cause mortality: Results from the population-based TromsÅ Study. <i>Echocardiography</i> , 2019, 36, 439-450.	0.3	12
23	Impact of prothrombotic genotypes on the association between family history of myocardial infarction and venous thromboembolism. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1363-1371.	1.9	5
24	Secular and longitudinal trends in cardiovascular risk in a general population using a national risk model: The TromsÅ Study. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1852-1861.	0.8	6
25	Effect of prothrombotic genotypes on the risk of venous thromboembolism in patients with and without ischemic stroke. The TromsÅ Study. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 749-758.	1.9	8
26	Effect of Genetically Low 25-Hydroxyvitamin D on Mortality Risk: Mendelian Randomization Analysis in 3 Large European Cohorts. <i>Nutrients</i> , 2019, 11, 74.	1.7	30
27	Folkehelse rapport: Den sjuende TromsÅundersøkelsen 2015-16. <i>Septentrio Reports</i> , 2019, , .	0.1	3
28	Secondary prevention care and effect: Total and low-density lipoprotein cholesterol levels and lipid-lowering drug use in women and men after incident myocardial infarction – The TromsÅ Study 1994–2016. <i>European Journal of Cardiovascular Nursing</i> , 2018, 17, 563-570.	0.4	3
29	Sex Differences in the Impact of Body Mass Index on the Risk of Future Atrial Fibrillation: Insights From the Longitudinal Population-Based TromsÅ Study. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	20
30	Risk thresholds for alcohol consumption: combined analysis of individual-participant data for 599–912 current drinkers in 83 prospective studies. <i>Lancet</i> , The, 2018, 391, 1513-1523.	6.3	858
31	Atrial Fibrillation and Cause-Specific Risks of Pulmonary Embolism and Ischemic Stroke. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	21
32	Blood pressure target achievement and antihypertensive medication use in women and men after first-ever myocardial infarction: the TromsÅ Study 1994–2016. <i>Open Heart</i> , 2018, 5, e000746.	0.9	5
33	Genome-wide Study of Atrial Fibrillation Identifies Seven Risk Loci and Highlights Biological Pathways and Regulatory Elements Involved in Cardiac Development. <i>American Journal of Human Genetics</i> , 2018, 102, 103-115.	2.6	86
34	Small and large vessel disease in persons with unrecognized compared to recognized myocardial infarction: The TromsÅ Study 2007–2008. <i>International Journal of Cardiology</i> , 2018, 253, 14-19.	0.8	12
35	Electrocardiographic unrecognized myocardial infarction does not improve prediction of cardiovascular events beyond traditional risk factors. The TromsÅ Study. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 78-86.	0.8	7
36	The independent and joint associations of physical activity and body mass index with myocardial infarction: The TromsÅ Study. <i>Preventive Medicine</i> , 2018, 116, 94-98.	1.6	11

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37	Impact of Chronic Inflammation, Assessed by hs-CRP, on the Association between Red Cell Distribution Width and Arterial Cardiovascular Disease: The TromsÅ Study. TH Open, 2018, 02, e182-e189.	0.7	12
38	Resting heart rate trajectories and myocardial infarction, atrial fibrillation, ischaemic stroke and death in the general population: The TromsÅ Study. European Journal of Preventive Cardiology, 2017, 24, 748-759.	0.8	23
39	Myocardial infarction and future risk of cancer in the general population—the TromsÅ Study. European Journal of Epidemiology, 2017, 32, 193-201.	2.5	49
40	Declining Incidence of Ischemic Stroke. Stroke, 2017, 48, 544-550.	1.0	71
41	Risk of incident myocardial infarction by gender: Interactions with serum lipids, blood pressure and smoking. The TromsÅ Study 1979–2012. Atherosclerosis, 2017, 261, 52-59.	0.4	44
42	Macular thickness in healthy eyes of adults (<i>N</i>=4508) and relation to sex, age and refraction: the TromsÅ Eye Study (2007–2008). Acta Ophthalmologica, 2017, 95, 262-269.	0.6	41
43	Impact of Venous Thromboembolism on the Formation and Progression of Carotid Atherosclerosis: The TromsÅ Study. TH Open, 2017, 01, e66-e72.	0.7	1
44	Sex Differences and Similarities in Atrial Fibrillation Epidemiology, Risk Factors, and Mortality in Community Cohorts. Circulation, 2017, 136, 1588-1597.	1.6	307
45	Longitudinal and secular trends in total cholesterol levels and impact of lipid-lowering drug use among Norwegian women and men born in 1905–1977 in the population-based TromsÅ Study 1979–2016. BMJ Open, 2017, 7, e015001.	0.8	41
46	Data on gender contrasts in the risk of incident myocardial infarction by age. The TromsÅ Study 1979–2012. Data in Brief, 2017, 13, 779-784.	0.5	1
47	A frameshift deletion in the sarcomere gene <i>MYL4</i> causes early-onset familial atrial fibrillation. European Heart Journal, 2017, 38, 27-34.	1.0	89
48	Association of occasional smoking with total mortality in the population-based TromsÅ study, 2001–2015. BMJ Open, 2017, 7, e019107.	0.8	18
49	Impact of common genetic determinants of Hemoglobin A1c on type 2 diabetes risk and diagnosis in ancestrally diverse populations: A transethnic genome-wide meta-analysis. PLoS Medicine, 2017, 14, e1002383.	3.9	341
50	Vitamin D and mortality: Individual participant data meta-analysis of standardized 25-hydroxyvitamin D in 26916 individuals from a European consortium. PLoS ONE, 2017, 12, e0170791.	1.1	219
51	Serum osteoprotegerin and renal function in the general population: the TromsÅ Study. CKJ: Clinical Kidney Journal, 2016, 10, sfw095.	1.4	3
52	Atherosclerotic Risk Factors and Risk of Myocardial Infarction and Venous Thromboembolism; Time-Fixed versus Time-Varying Analyses. The TromsÅ Study. PLoS ONE, 2016, 11, e0163242.	1.1	20
53	Resting heart rate predicts incident myocardial infarction, atrial fibrillation, ischaemic stroke and death in the general population: the TromsÅ Study. Journal of Epidemiology and Community Health, 2016, 70, 902-909.	2.0	27
54	CHA ₂ DS ₂ -VASc score, left atrial size and atrial fibrillation as stroke risk factors in the TromsÅ Study. Open Heart, 2016, 3, e000439.	0.9	16

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55	Vitamin D 20 000 IU per Week for Five Years Does Not Prevent Progression From Prediabetes to Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1647-1655.	1.8	146
56	Lifelong Gender Gap in Risk of Incident Myocardial Infarction. <i>JAMA Internal Medicine</i> , 2016, 176, 1673.	2.6	113
57	The TromsÅ study 1974â€“2016: 40 years of cardiovascular research. <i>Scandinavian Cardiovascular Journal</i> , 2016, 50, 276-281.	0.4	25
58	Drug-Eluting or Bare-Metal Stents for Coronary Artery Disease. <i>New England Journal of Medicine</i> , 2016, 375, 1242-1252.	13.9	434
59	Ischemic Stroke and Risk of Venous Thromboembolism in the General Population: The TromsÅ Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	57
60	A principal component meta-analysis on multiple anthropometric traits identifies novel loci for body shape. <i>Nature Communications</i> , 2016, 7, 13357.	5.8	74
61	The genetics of blood pressure regulation and its target organs from association studies in 342,415 individuals. <i>Nature Genetics</i> , 2016, 48, 1171-1184.	9.4	362
62	Trends in Modifiable Risk Factors Are Associated With Declining Incidence of Hospitalized and Nonhospitalized Acute Coronary Heart Disease in a Population. <i>Circulation</i> , 2016, 133, 74-81.	1.6	121
63	N-Acetyl-Î²-d-Glucosaminidase Does Not Enhance Prediction of Cardiovascular or All-Cause Mortality by Albuminuria in a Low-Risk Population. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 533-542.	3.0	12
64	The DBP Phenotype Gc-1f/Gc-1f Is Associated with Reduced Risk of Cancer. The TromsÅ Study. <i>PLoS ONE</i> , 2015, 10, e0126359.	1.1	16
65	The Influence of Age and Sex on Genetic Associations with Adult Body Size and Shape: A Large-Scale Genome-Wide Interaction Study. <i>PLoS Genetics</i> , 2015, 11, e1005378.	1.5	331
66	Genetic Variations in the Vitamin D Receptor Predict Type 2 Diabetes and Myocardial Infarction in a Community-Based Population: The TromsÅ Study. <i>PLoS ONE</i> , 2015, 10, e0145359.	1.1	15
67	New genetic loci link adipose and insulin biology to body fat distribution. <i>Nature</i> , 2015, 518, 187-196.	13.7	1,328
68	Genetic studies of body mass index yield new insights for obesity biology. <i>Nature</i> , 2015, 518, 197-206.	13.7	3,823
69	Health in overweight children: 2-year follow-up of Finnmark Activity Schoolâ€”a randomised trial. <i>Archives of Disease in Childhood</i> , 2015, 100, 441-448.	1.0	20
70	Association between diastolic dysfunction and future atrial fibrillation in the TromsÅ Study from 1994 to 2010. <i>Heart</i> , 2015, 101, 1302-1308.	1.2	66
71	Longitudinal and Secular Trends in Blood Pressure Among Women and Men in Birth Cohorts Born Between 1905 and 1977. <i>Hypertension</i> , 2015, 66, 496-501.	1.3	42
72	Cardiovascular health and the modifiable burden of incident myocardial infarction: the TromsÅ Study. <i>BMC Public Health</i> , 2015, 15, 221.	1.2	20

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73	Identification of lung cancer histology-specific variants applying Bayesian framework variant prioritization approaches within the TRICL and ILCCO consortia. <i>Carcinogenesis</i> , 2015, 36, 1314-1326.	1.3	15
74	Clinically Significant Novel Biomarkers for Prediction of First Ever Myocardial Infarction. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 363-371.	5.1	25
75	Genetic fine mapping and genomic annotation defines causal mechanisms at type 2 diabetes susceptibility loci. <i>Nature Genetics</i> , 2015, 47, 1415-1425.	9.4	365
76	Trends in cardiovascular risk factors across levels of education in a general population: is the educational gap increasing? The TromsÅ, study 1994â€“2008. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 712-719.	2.0	41
77	Long-term cardiovascular consequences of Rose angina at age 20â€“54 years: 29-yearsâ€™ follow-up of the TromsÅ, Study. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 754-759.	2.0	8
78	Subclinical cardiovascular disease is associated with a high glomerular filtration rate in the nondiabetic general population. <i>Kidney International</i> , 2014, 86, 146-153.	2.6	45
79	Vitamin D and mortality: meta-analysis of individual participant data from a large consortium of cohort studies from Europe and the United States. <i>BMJ</i> , The, 2014, 348, g3656-g3656.	3.0	363
80	Family History of Myocardial Infarction and Cause-Specific Risk of Myocardial Infarction and Venous Thromboembolism. <i>Circulation: Cardiovascular Genetics</i> , 2014, 7, 684-691.	5.1	17
81	Response to Letter Regarding Article, "Impact of Incident Venous Thromboembolism on Risk of Arterial Thrombotic Diseases". <i>Circulation</i> , 2014, 130, e184-5.	1.6	1
82	Red Cell Distribution Width Is Associated With Incident Myocardial Infarction in a General Population: The TromsÅ, Study. <i>Journal of the American Heart Association</i> , 2014, 3, .	1.6	70
83	Systematic evaluation of coding variation identifies a candidate causal variant in TM6SF2 influencing total cholesterol and myocardial infarction risk. <i>Nature Genetics</i> , 2014, 46, 345-351.	9.4	268
84	High Fish plus Fish Oil Intake Is Associated with Slightly Reduced Risk of Venous Thromboembolism: The TromsÅ, Study. <i>Journal of Nutrition</i> , 2014, 144, 861-867.	1.3	26
85	Defining the role of common variation in the genomic and biological architecture of adult human height. <i>Nature Genetics</i> , 2014, 46, 1173-1186.	9.4	1,818
86	No Effect of High-Dose Vitamin D Supplementation on Glycemic Status or Cardiovascular Risk Factors in Subjects With Prediabetes. <i>Diabetes Care</i> , 2014, 37, 2123-2131.	4.3	97
87	Rare variants of large effect in BRCA2 and CHEK2 affect risk of lung cancer. <i>Nature Genetics</i> , 2014, 46, 736-741.	9.4	360
88	Discovery and refinement of loci associated with lipid levels. <i>Nature Genetics</i> , 2013, 45, 1274-1283.	9.4	2,641
89	Genome-wide meta-analysis identifies 11 new loci for anthropometric traits and provides insights into genetic architecture. <i>Nature Genetics</i> , 2013, 45, 501-512.	9.4	578
90	The sixth survey of the TromsÅ, Study (TromsÅ, 6) in 2007â€“08: Collaborative research in the interface between clinical medicine and epidemiology: Study objectives, design, data collection procedures, and attendance in a multipurpose population-based health survey. <i>Scandinavian Journal of Public Health</i> , 2013, 41, 65-80.	1.2	122

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91	Palpitations are predictive of future atrial fibrillation. An 11-year follow-up of 22,815 men and women: the TromsÅ, Study. <i>European Journal of Preventive Cardiology</i> , 2013, 20, 729-736.	0.8	41
92	Cohort profile: The Tromso Study. <i>International Journal of Epidemiology</i> , 2012, 41, 961-967.	0.9	547
93	Risk factors for type 2 diabetes in groups stratified according to metabolic syndrome: a 10-year follow-up of The TromsÅ, Study. <i>European Journal of Epidemiology</i> , 2011, 26, 117-124.	2.5	27
94	Sex Differences in the Relationship of Risk Factors to Subclinical Carotid Atherosclerosis Measured 15 Years Later. <i>Stroke</i> , 2000, 31, 574-581.	1.0	132
95	Coronary Heart Disease Risk Factors in Subjects Whose Brothers, Sisters or Husbands Developed Premature Myocardial Infarction During 12 Years of Follow-Up. The Finnmark Study (1977-1989). <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1998, 5, 325-330.	3.1	1
96	Smoking, Serum Lipids, Blood Pressure, and Sex Differences in Myocardial Infarction. <i>Circulation</i> , 1996, 93, 450-456.	1.6	307
97	Body Height, Cardiovascular Risk Factors, and Risk of Stroke in Middle-aged Men and Women. <i>Circulation</i> , 1996, 94, 2877-2882.	1.6	102
98	Joint effect of myocardial infarction and obesity on the risk of venous thromboembolism: The TromsÅ, Study. <i>Journal of Thrombosis and Haemostasis</i> , 0, , .	1.9	2