

# Maja-Lisa LÃ,chen

## List of Publications by Year in descending order

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Version: 2024-02-01

139  
papers

20,385  
citations

66234

42  
h-index

11581

135  
g-index

146  
all docs

146  
docs citations

146  
times ranked

23975  
citing authors

#	ARTICLE	IF	CITATIONS
1	Data from national health registers as endpoints for the TromsÅ Study: Correctness and completeness of stroke diagnoses. <i>Scandinavian Journal of Public Health</i> , 2023, 51, 1042-1049.	1.2	6
2	Preventing heart failure: a position paper of the Heart Failure Association in collaboration with the European Association of Preventive Cardiology. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 275-300.	0.8	11
3	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
4	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 5-115.	0.8	220
5	Obesity Does Not Protect From Subarachnoid Hemorrhage: Pooled Analyses of 3 Large Prospective Nordic Cohorts. <i>Stroke</i> , 2022, 53, 1301-1309.	1.0	2
6	Associations between physical activity, left atrial size and incident atrial fibrillation: the TromsÅ Study 1994â€“2016. <i>Open Heart</i> , 2022, 9, e001823.	0.9	6
7	Preventing heart failure: a position paper of the Heart Failure Association in collaboration with the European Association of Preventive Cardiology. <i>European Journal of Heart Failure</i> , 2022, 24, 143-168.	2.9	41
8	Atrial Fibrillation and Dementia: A Report From the AF-SCREEN International Collaboration. <i>Circulation</i> , 2022, 145, 392-409.	1.6	65
9	A Smartphone-Based Information Communication Technology Solution for Primary Modifiable Risk Factors for Noncommunicable Diseases: Pilot and Feasibility Study in Norway. <i>JMIR Formative Research</i> , 2022, 6, e33636.	0.7	2
10	Assessment of mental health trajectories before and after myocardial infarction, atrial fibrillation or stroke: analysis of a cohort study in TromsÅ, Norway (TromsÅ Study, 1994â€“2016). <i>BMJ Open</i> , 2022, 12, e052948.	0.8	3
11	Risk Factors, Subsequent Disease Onset, and Prognostic Impact of Myocardial Infarction and Atrial Fibrillation. <i>Journal of the American Heart Association</i> , 2022, 11, e024299.	1.6	8
12	Association between espresso coffee and serum total cholesterol: the TromsÅ Study 2015â€“2016. <i>Open Heart</i> , 2022, 9, e001946.	0.9	3
13	Longitudinal Associations Between Cumulative Physical Activity and Change in Structure and Function of the Left Side of the Heart: The TromsÅ Study 2007â€“2016. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, .	1.1	2
14	The relationship between smokeless tobacco (snus) and anxiety and depression among adults and elderly people. A comparison to smoking in the TromsÅ Study. <i>Addiction</i> , 2022, 117, 2695-2706.	1.7	2
15	Electronic cigarettes and health with special focus on cardiovascular effects: position paper of the European Association of Preventive Cardiology (EAPC). <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1552-1566.	0.8	29
16	Alcohol consumption, cardiac biomarkers, and risk of atrial fibrillation and adverse outcomes. <i>European Heart Journal</i> , 2021, 42, 1170-1177.	1.0	79
17	Association of fatal myocardial infarction with past level of physical activity: a pooled analysis of cohort studies. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 1590-1598.	0.8	6
18	Cross-sectional associations between accelerometry-measured physical activity, left atrial size, and indices of left ventricular diastolic dysfunction: The TromsÅ Study. <i>Preventive Medicine Reports</i> , 2021, 21, 101290.	0.8	6

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19	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
20	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
21	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
22	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
23	2021 ESC Guidelines on cardiovascular disease prevention in clinical practice. <i>European Heart Journal</i> , 2021, 42, 3227-3337.	1.0	2,517
24	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
25	2021 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure. <i>European Heart Journal</i> , 2021, 42, 3599-3726.	1.0	5,558
26	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
27	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
28	Long-term blood pressure trajectories and incident atrial fibrillation in women and men: the TromsÅ, Study. <i>European Heart Journal</i> , 2020, 41, 1554-1562.	1.0	50
29	Temporal relations between atrial fibrillation and ischaemic stroke and their prognostic impact on mortality. <i>Europace</i> , 2020, 22, 522-529.	0.7	11
30	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
31	Prevalence of general and abdominal obesity in 2015â€“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
32	Atrial fibrillation, venous thromboembolism, ischemic stroke, and all-cause mortality: The TromsÅ, study. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2020, 4, 1004-1012.	1.0	6
33	Myocardial infarction, prothrombotic genotypes, and venous thrombosis risk: The TromsÅ, Study. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2020, 4, 247-254.	1.0	7
34	Hypothetical interventions and risk of myocardial infarction in a general population: application of the parametric g-formula in a longitudinal cohort studyâ€“the TromsÅ, Study. <i>BMJ Open</i> , 2020, 10, e035584.	0.8	5
35	The impact of risk factor trends on intracerebral hemorrhage incidence over the last two decadesâ€“The TromsÅ, Study. <i>International Journal of Stroke</i> , 2019, 14, 61-68.	2.9	6
36	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

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37	Leisure time and occupational physical activity, resting heart rate and mortality in the Arctic region of Norway: The Finnmark Study. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1636-1644.	0.8	31
38	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
39	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
40	Searching for Atrial Fibrillation Poststroke. <i>Circulation</i> , 2019, 140, 1834-1850.	1.6	184
41	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
42	Folkehelse rapport: Den sjuende TromsÅundersÅkelsen 2015-16. <i>Septentrio Reports</i> , 2019, , .	0.1	3
43	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 â€ The TromsÅ Study 1994â€“2016. <i>European Journal of Cardiovascular Nursing</i> , 2018, 17, 563-570.	0.4	3
44	Sex Differences in the Impact of Body Mass Index on the Risk of Future Atrial Fibrillation: Insights From the Longitudinal Populationâ€Based TromsÅ Study. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	20
45	Impact of body mass index on mortality and hospitalisation of patients with atrial fibrillation. <i>European Journal of Cardiovascular Nursing</i> , 2018, 17, 627-636.	0.4	7
46	The ambiguity of physical activity, exercise and atrial fibrillation. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 624-636.	0.8	55
47	Atrial Fibrillation and Causeâ€Specific Risks of Pulmonary Embolism and Ischemic Stroke. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	21
48	Blood pressure target achievement and antihypertensive medication use in women and men after first-ever myocardial infarction: the TromsÅ Study 1994â€“2016. <i>Open Heart</i> , 2018, 5, e000746.	0.9	5
49	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
50	Small and large vessel disease in persons with unrecognized compared to recognized myocardial infarction: The TromsÅ Study 2007â€“2008. <i>International Journal of Cardiology</i> , 2018, 253, 14-19.	0.8	12
51	Mild cognitive impairment impacts health outcomes of patients with atrial fibrillation undergoing a disease management intervention. <i>Open Heart</i> , 2018, 5, e000755.	0.9	11
52	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
53	Health checks for cardiometabolic diseases in primary care: One size does not fit all. <i>European Journal of Preventive Cardiology</i> , 2018, 25, 1324-1325.	0.8	0
54	Gender differences in the association of syndecan-4 with myocardial infarction: The population-based TromsÅ Study. <i>Atherosclerosis</i> , 2018, 278, 166-173.	0.4	22

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55	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
56	Impact of Chronic Inflammation, Assessed by hs-CRP, on the Association between Red Cell Distribution Width and Arterial Cardiovascular Disease: The TromsÅ, Study. <i>TH Open</i> , 2018, 02, e182-e189.	0.7	12
57	Coding variants in RPL3L and MYZAP increase risk of atrial fibrillation. <i>Communications Biology</i> , 2018, 1, 68.	2.0	42
58	European Heart Rhythm Association (EHRA)/European Association of Cardiovascular Prevention and Rehabilitation (EACPR) position paper on how to prevent atrial fibrillation endorsed by the Heart Rhythm Society (HRS) and Asia Pacific Heart Rhythm Society (APHRS). <i>Europace</i> , 2017, 19, euw242.	0.7	67
59	Resting heart rate trajectories and myocardial infarction, atrial fibrillation, ischaemic stroke and death in the general population: The TromsÅ, Study. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 748-759.	0.8	23
60	Myocardial infarction and future risk of cancer in the general population—the TromsÅ, Study. <i>European Journal of Epidemiology</i> , 2017, 32, 193-201.	2.5	49
61	Declining Incidence of Ischemic Stroke. <i>Stroke</i> , 2017, 48, 544-550.	1.0	71
62	Risk of incident myocardial infarction by gender: Interactions with serum lipids, blood pressure and smoking. The TromsÅ, Study 1979–2012. <i>Atherosclerosis</i> , 2017, 261, 52-59.	0.4	44
63	Uric acid predicts mortality and ischaemic stroke in subjects with diastolic dysfunction: the TromsÅ, Study 1994–2013. <i>ESC Heart Failure</i> , 2017, 4, 154-161.	1.4	15
64	Temporal Trends in Incidence and Case Fatality of Intracerebral Hemorrhage: The TromsÅ, Study 1995-2012. <i>Cerebrovascular Diseases Extra</i> , 2017, 6, 40-49.	0.5	21
65	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. <i>BMJ Open</i> , 2017, 7, e015001.	0.8	41
66	Data on gender contrasts in the risk of incident myocardial infarction by age. The TromsÅ, Study 1979–2012. <i>Data in Brief</i> , 2017, 13, 779-784.	0.5	1
67	European Heart Rhythm Association (EHRA)/European Association of Cardiovascular Prevention and Rehabilitation (EACPR) position paper on how to prevent atrial fibrillation endorsed by the Heart Rhythm Society (HRS) and Asia Pacific Heart Rhythm Society (APHRS). <i>European Journal of Preventive Cardiology</i> , 2017, 24, 4-40.	0.8	83
68	A frameshift deletion in the sarcomere gene <i>MYL4</i> causes early-onset familial atrial fibrillation. <i>European Heart Journal</i> , 2017, 38, 27-34.	1.0	89
69	Association of occasional smoking with total mortality in the population-based TromsÅ, study, 2001–2015. <i>BMJ Open</i> , 2017, 7, e019107.	0.8	18
70	Vitamin D and mortality: Individual participant data meta-analysis of standardized 25-hydroxyvitamin D in 26916 individuals from a European consortium. <i>PLoS ONE</i> , 2017, 12, e0170791.	1.1	219
71	The electronic cigarette, do we need to worry?. <i>European Heart Journal</i> , 2017, 38, 1870-1870.	1.0	5
72	A new diagnosis of asthma or COPD is linked to smoking cessation — the TromsÅ, study. <i>International Journal of COPD</i> , 2016, Volume 11, 1453-1458.	0.9	17

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73	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
74	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
75	CHA <sub>2</sub> DS <sub>2</sub> -VASc score, left atrial size and atrial fibrillation as stroke risk factors in the TromsÅ, Study. Open Heart, 2016, 3, e000439.	0.9	16
76	2016 European Guidelines on cardiovascular disease prevention in clinical practice. European Heart Journal, 2016, 37, 2315-2381.	1.0	5,370
77	Lifelong Gender Gap in Risk of Incident Myocardial Infarction. JAMA Internal Medicine, 2016, 176, 1673.	2.6	113
78	Ischemic Stroke and Risk of Venous Thromboembolism in the General Population: The TromsÅ, Study. Journal of the American Heart Association, 2016, 5, .	1.6	57
79	2016 European Guidelines on cardiovascular disease prevention in clinical practice. Atherosclerosis, 2016, 252, 207-274.	0.4	415
80	2016 European Guidelines on cardiovascular disease prevention in clinical practice. European Journal of Preventive Cardiology, 2016, 23, NP1-NP96.	0.8	683
81	Trends in Modifiable Risk Factors Are Associated With Declining Incidence of Hospitalized and Nonhospitalized Acute Coronary Heart Disease in a Population. Circulation, 2016, 133, 74-81.	1.6	121
82	Physical activity, resting heart rate, and atrial fibrillation: the TromsÅ, Study. European Heart Journal, 2016, 37, 2307-2313.	1.0	134
83	N-Acetyl-Î²-d-Glucosaminidase Does Not Enhance Prediction of Cardiovascular or All-Cause Mortality by Albuminuria in a Low-Risk Population. Journal of the American Society of Nephrology: JASN, 2016, 27, 533-542.	3.0	12
84	Estimated and Measured GFR Associate Differently with Retinal Vasculopathy in the General Population. Nephron, 2015, 131, 175-184.	0.9	9
85	Uric acid is associated with microalbuminuria and decreased glomerular filtration rate in the general population during 7 and 13 years of follow-up: The TromsÅ, Study. BMC Nephrology, 2015, 16, 210.	0.8	12
86	The DBP Phenotype Gc-1f/Gc-1f Is Associated with Reduced Risk of Cancer. The TromsÅ, Study. PLoS ONE, 2015, 10, e0126359.	1.1	16
87	Genetic Variations in the Vitamin D Receptor Predict Type 2 Diabetes and Myocardial Infarction in a Community-Based Population: The TromsÅ, Study. PLoS ONE, 2015, 10, e0145359.	1.1	15
88	Association between diastolic dysfunction and future atrial fibrillation in the TromsÅ, Study from 1994 to 2010. Heart, 2015, 101, 1302-1308.	1.2	66
89	Longitudinal and Secular Trends in Blood Pressure Among Women and Men in Birth Cohorts Born Between 1905 and 1977. Hypertension, 2015, 66, 496-501.	1.3	42
90	Cardiovascular health and the modifiable burden of incident myocardial infarction: the TromsÅ, Study. BMC Public Health, 2015, 15, 221.	1.2	20

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91	Clinically Significant Novel Biomarkers for Prediction of First Ever Myocardial Infarction. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 363-371.	5.1	25
92	The validity of self-reported information about hypertensive disorders of pregnancy in a population-based survey: the TromsÅ, Study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 28-34.	1.3	25
93	Re: MÅl for gode lÅgere. <i>Tidsskrift for Den Norske Lægeforening</i> , 2015, 135, 214-214.	0.2	0
94	Ethnic difference in the prevalence of angina pectoris in Sami and non-Sami populations: the SAMINOR study. <i>International Journal of Circumpolar Health</i> , 2014, 73, 21310.	0.5	13
95	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
96	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
97	Uric acid is associated with future atrial fibrillation: an 11-year follow-up of 6308 men and women--the Tromsø Study. <i>Europace</i> , 2014, 16, 320-326.	0.7	59
98	No large-effect low-frequency coding variation found for myocardial infarction. <i>Human Molecular Genetics</i> , 2014, 23, 4721-4728.	1.4	16
99	The Phosphodiesterase 8B Gene rs4704397 is Associated with Thyroid Function, Risk of Myocardial Infarction, and Body Height: The TromsÅ, Study. <i>Thyroid</i> , 2014, 24, 215-222.	2.4	11
100	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
101	Carotid Atherosclerosis Predicts Future Myocardial Infarction But Not Venous Thromboembolism. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 226-230.	1.1	45
102	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
103	Venous Thromboembolism Increases the Risk of Atrial Fibrillation: The TromsÅ, Study. <i>Journal of the American Heart Association</i> , 2014, 3, e000483.	1.6	38
104	Serum calcium and the calcium-sensing receptor polymorphism rs17251221 in relation to coronary heart disease, type 2 diabetes, cancer and mortality: the TromsÅ, Study. <i>European Journal of Epidemiology</i> , 2013, 28, 569-578.	2.5	50
105	Active and passive smoking and the risk of myocardial infarction in 24,968 men and women during 11Åyear of follow-up: the TromsÅ, Study. <i>European Journal of Epidemiology</i> , 2013, 28, 659-667.	2.5	64
106	Uric acid is a risk factor for ischemic stroke and all-cause mortality in the general population: a gender specific analysis from The TromsÅ, Study. <i>BMC Cardiovascular Disorders</i> , 2013, 13, 115.	0.7	108
107	At Odds With Science?. <i>Nicotine and Tobacco Research</i> , 2013, 15, 302-303.	1.4	3
108	Echocardiographic Screening of the General Population and Long-term Survival. <i>JAMA Internal Medicine</i> , 2013, 173, 1592.	2.6	44

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109	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
110	Cystatin C as risk factor for cardiovascular events and all-cause mortality in the general population. The TromsÅ, Study. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2780-2787.	0.4	19
111	Inflammatory Biomarkers as Risk Factors for Future Atrial Fibrillation. An Eleven-Year Follow-Up of 6315 Men and Women: The TromsÅ, Study. <i>Gender Medicine</i> , 2012, 9, 536-547.e2.	1.4	32
112	Age and gender differences in incidence and case fatality trends for myocardial infarction: a 30-year follow-up. The TromsÅ, Study. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 927-934.	0.8	50
113	Polymorphisms Related to the Serum 25-Hydroxyvitamin D Level and Risk of Myocardial Infarction, Diabetes, Cancer and Mortality. The TromsÅ, Study. <i>PLoS ONE</i> , 2012, 7, e37295.	1.1	102
114	QT Interval and the Risk of Myocardial Infarction and All-Cause Death: A Cohort Study. <i>Journal of Cardiovascular Electrophysiology</i> , 2012, 23, 846-852.	0.8	10
115	Snus under svangerskap er ikke ufarlig. <i>Tidsskrift for Den Norske Laegeforening</i> , 2012, 132, 932-933.	0.2	4
116	Carotid Plaque Area and Intima-Media Thickness in Prediction of First-Ever Ischemic Stroke. <i>Stroke</i> , 2011, 42, 972-978.	1.0	283
117	Seasonal variation in incidence of acute myocardial infarction in a sub-Arctic population: the TromsÅ, Study 1974-2004. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011, 18, 320-325.	3.1	24
118	Changes in body mass index and smoking habits have a different impact on hemoglobin concentration in men and women: A longitudinal follow-up of the tromsÅ, study, 1994-2002. <i>Gender Medicine</i> , 2010, 7, 230-239.	1.4	9
119	Several common variants modulate heart rate, PR interval and QRS duration. <i>Nature Genetics</i> , 2010, 42, 117-122.	9.4	342
120	Cardiovascular risk estimation tailored to different clinical settings - the TromsÅ, study. <i>Scandinavian Cardiovascular Journal</i> , 2010, 44, 245-250.	0.4	0
121	The natural course of <i>Helicobacter pylori</i> infection on endoscopic findings in a population during 17 years of follow-up: the SÅ, rreisa gastrointestinal disorder study. <i>European Journal of Epidemiology</i> , 2009, 24, 649-658.	2.5	24
122	A sequence variant in ZFX3 on 16q22 associates with atrial fibrillation and ischemic stroke. <i>Nature Genetics</i> , 2009, 41, 876-878.	9.4	434
123	Hepatitis C virus infection was not found in patients with sporadic porphyria cutanea tarda, membranoproliferative glomerulonephritis or membranous glomerulonephritis in Northern Norway. <i>Scandinavian Journal of Gastroenterology</i> , 2009, 44, 894-896.	0.6	1
124	Albuminuria, metabolic syndrome and the risk of mortality and cardiovascular events. <i>Atherosclerosis</i> , 2009, 204, 503-508.	0.4	53
125	Changes in the prevalence of dyspepsia and <i>Helicobacter pylori</i> infection after 17 years: The SÅ, rreisa gastrointestinal disorder study. <i>European Journal of Epidemiology</i> , 2008, 23, 625-633.	2.5	27
126	Musculoskeletal symptoms among seafood production workers in North Norway. <i>Occupational Medicine</i> , 2008, 58, 64-70.	0.8	29



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127	Carotid Atherosclerosis Is a Stronger Predictor of Myocardial Infarction in Women Than in Men. <i>Stroke</i> , 2007, 38, 2873-2880.	1.0	347
128	Tobacco images and texts in Norwegian magazines and newspapers. <i>Scandinavian Journal of Public Health</i> , 2007, 35, 31-38.	1.2	9
129	Changes in haemoglobin levels according to changes in body mass index and smoking habits, a 20-year follow-up of a male cohort. <i>European Journal of Epidemiology</i> , 2006, 21, 493-499.	2.5	19
130	Exposure and Airway Effects of Seafood Industry Workers in Northern Norway. <i>Journal of Occupational and Environmental Medicine</i> , 2005, 47, 482-492.	0.9	44
131	Haemoglobin and anaemia in a gender perspective: The Tromsø Study*. <i>European Journal of Haematology</i> , 2005, 74, 381-388.	1.1	46
132	Increase in Weight in All Birth Cohorts in a General Population. <i>Archives of Internal Medicine</i> , 2001, 161, 466.	4.3	75
133	Can Single-Lead Computerized Electrocardiography Predict Myocardial Infarction in Young and Middle-Aged Men? The Tromsø Study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1999, 6, 273-278.	3.1	5
134	Physical Activity Improves the Metabolic Risk Profiles in Men and Women. <i>Archives of Internal Medicine</i> , 1998, 158, 1633.	4.3	110
135	Childbearing and mortality from cancer of the corpus uteri. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1997, 76, 373-377.	1.3	28
136	University Medical School in Tromsø, Norway. <i>Scandinavian Journal of Public Health</i> , 1991, 19, 205-207.	0.6	3
137	The Tromsø Study: Associations between Self-reported Arrhythmia, Psychological conditions, and Lifestyle. <i>Scandinavian Journal of Primary Health Care</i> , 1991, 9, 265-270.	0.6	11
138	The Tromsø Heart Study: Coronary Risk Factor Levels in Treated and Untreated Hypertensives. <i>Acta Medica Scandinavica</i> , 1988, 224, 515-521.	0.0	7
139	Joint effect of myocardial infarction and obesity on the risk of venous thromboembolism: The Tromsø Study. <i>Journal of Thrombosis and Haemostasis</i> , 0, , .	1.9	2