

# Kristian Tambs

## List of Publications by Year in descending order

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123  
papers

7,294  
citations

57758

44  
h-index

60623

81  
g-index

124  
all docs

124  
docs citations

124  
times ranked

8102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring the mental health status of the Norwegian population: A comparison of the instruments SCL-25, SCL-10, SCL-5 and MHI-5 (SF-36). <i>Nordic Journal of Psychiatry</i> , 2003, 57, 113-118.	1.3	979
2	Cohort Profile Update: The Norwegian Mother and Child Cohort Study (MoBa). <i>International Journal of Epidemiology</i> , 2016, 45, 382-388.	1.9	644
3	Social Support, Negative Life Events and Mental Health. <i>British Journal of Psychiatry</i> , 1995, 166, 29-34.	2.8	300
4	Occupational noise exposure and hearing: a systematic review. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 351-372.	2.3	268
5	The Structure of Genetic and Environmental Risk Factors for DSM-IV Personality Disorders. <i>Archives of General Psychiatry</i> , 2008, 65, 1438.	12.3	237
6	Moderate Effects of Hearing Loss on Mental Health and Subjective Well-Being: Results From the Nord-Trøndelag Hearing Loss Study. <i>Psychosomatic Medicine</i> , 2004, 66, 776-782.	2.0	215
7	Happiness and Health: Environmental and Genetic Contributions to the Relationship Between Subjective Well-Being, Perceived Health, and Somatic Illness.. <i>Journal of Personality and Social Psychology</i> , 2003, 85, 1136-1146.	2.8	174
8	The joint structure of DSM-IV Axis I and Axis II disorders.. <i>Journal of Abnormal Psychology</i> , 2011, 120, 198-209.	1.9	143
9	Genetic and environmental contributions to the covariance between occupational status, educational attainment, and IQ: A study of twins. <i>Behavior Genetics</i> , 1989, 19, 209-222.	2.1	140
10	No Evidence for Effects of Family Environment on Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1997, 156, 43-49.	5.6	121
11	Urban environment and mental health. <i>British Journal of Psychiatry</i> , 1997, 171, 530-536.	2.8	121
12	Structure of genetic and environmental risk factors for dimensional representations of DSM-IV anxiety disorders. <i>British Journal of Psychiatry</i> , 2009, 195, 301-307.	2.8	118
13	Subjective well-being. Sex-specific effects of genetic and environmental factors. <i>Personality and Individual Differences</i> , 2002, 32, 211-223.	2.9	116
14	Adolescent adjustment and well-being: Effects of parental divorce and distress. <i>Scandinavian Journal of Psychology</i> , 2006, 47, 75-84.	1.5	116
15	Psychiatric and Medical Symptoms in Binge Eating in the Absence of Compensatory Behaviors. <i>Obesity</i> , 2004, 12, 1445-1454.	4.0	115
16	The Norwegian Institute of Public Health Twin Panel: A Description of the Sample and Program of Research. <i>Twin Research and Human Genetics</i> , 2002, 5, 415-423.	1.0	107
17	Adolescents with a childhood experience of parental divorce: a longitudinal study of mental health and adjustment. <i>Journal of Adolescence</i> , 2005, 28, 725-739.	2.4	107
18	Screened and unscreened hearing threshold levels for the adult population: Results from the Nord-Trøndelag Hearing Loss Study Niveles de umbrales auditivos tamizados y no tamizados en la población adulta. Resultados del estudio Nord-Trøndelag sobre hipoacusias. <i>International Journal of Audiology</i> , 2005, 44, 213-230.	1.7	102

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19	Genetic and environmental influences on binge eating in the absence of compensatory behaviors: A population-based twin study. <i>International Journal of Eating Disorders</i> , 2004, 36, 307-314.	4.0	101
20	The Norwegian Institute of Public Health Twin Study of Mental Health: Examining Recruitment and Attrition Bias. <i>Twin Research and Human Genetics</i> , 2009, 12, 158-168.	0.6	97
21	Distribution and Heritability of Recurrent Ear Infections. <i>Annals of Otolaryngology and Laryngology</i> , 1997, 106, 624-632.	1.1	89
22	Work factors and psychological distress in nurses' aides: a prospective cohort study. <i>BMC Public Health</i> , 2006, 6, 290.	2.9	89
23	Socioeconomic Factors and Disability Retirement From Back Pain. <i>Spine</i> , 2000, 25, 2480-2487.	2.0	87
24	Hypertension labelling, life events and psychological well-being. <i>Psychological Medicine</i> , 1990, 20, 635-646.	4.5	86
25	Major depression and life satisfaction: A population-based twin study. <i>Journal of Affective Disorders</i> , 2013, 144, 51-58.	4.1	83
26	Alcohol consumption and risk of dementia up to 27 years later in a large, population-based sample: the HUNT study, Norway. <i>European Journal of Epidemiology</i> , 2015, 30, 1049-1056.	5.7	72
27	Pedigree analysis of Eysenck Personality questionnaire (EPQ) scores in monozygotic (MZ) twin families. <i>Behavior Genetics</i> , 1991, 21, 369-382.	2.1	70
28	A comparison of genetic and environmental variance structures for asthma, hay fever and eczema with symptoms of the same diseases: a study of Norwegian twins. <i>International Journal of Epidemiology</i> , 2005, 34, 1302-1309.	1.9	69
29	Association between blood pressure and Alzheimer disease measured up to 27 years prior to diagnosis: the HUNT Study. <i>Alzheimer's Research and Therapy</i> , 2017, 9, 37.	6.2	66
30	Left-Handedness in Twin Families: Support of an Environmental Hypothesis. <i>Perceptual and Motor Skills</i> , 1987, 64, 155-170.	1.3	65
31	Genetic and environmental contributions to the correlation between alcohol consumption and symptoms of anxiety and depression. Results from a bivariate analysis of Norwegian twin data. <i>Behavior Genetics</i> , 1997, 27, 241-250.	2.1	65
32	Resolving the Genetic and Environmental Sources of the Correlation Between Height and Intelligence: A Study of Nearly 2600 Norwegian Male Twin Pairs. <i>Twin Research and Human Genetics</i> , 2005, 8, 307-311.	0.6	63
33	Hearing loss induced by noise, ear infections, and head injuries: results from the Nord-Trøndelag Hearing Loss Study: Hipoacusia inducida por ruido, infecciones de oído y lesiones cefálicas: resultados del estudio Nord-Trøndelag sobre pérdidas auditivas. <i>International Journal of Audiology</i> , 2003, 42, 89-105.	1.7	59
34	Structure of Genetic and Environmental Risk Factors for Symptoms of DSM-IV Borderline Personality Disorder. <i>JAMA Psychiatry</i> , 2013, 70, 1206.	11.0	59
35	Self-esteem and relationship satisfaction during the transition to motherhood. <i>Journal of Personality and Social Psychology</i> , 2018, 114, 973-991.	2.8	54
36	What mediates the inverse association between education and occupational disability from back pain? A prospective cohort study from the Nord-Trøndelag health study in Norway. <i>Social Science and Medicine</i> , 2006, 63, 1267-1275.	3.8	52

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37	A genetic study of the acute anxious response to carbon dioxide stimulation in man. <i>Journal of Psychiatric Research</i> , 2007, 41, 906-917.	3.1	52
38	Cardiovascular risk factors and hearing loss: The HUNT study. <i>International Journal of Audiology</i> , 2015, 54, 958-966.	1.7	52
39	Hearing loss induced by occupational and impulse noise: Results on threshold shifts by frequencies, age and gender from the Nord-Trøndelag Hearing Loss Study. <i>International Journal of Audiology</i> , 2006, 45, 309-317.	1.7	51
40	Low genetic effect and age-specific family effect for symptoms of anxiety and depression in nuclear families, halfsibs and twins. <i>Journal of Affective Disorders</i> , 1993, 27, 183-195.	4.1	50
41	Undue influence of weight on self-evaluation: A population-based twin study of gender differences. <i>International Journal of Eating Disorders</i> , 2004, 35, 123-132.	4.0	50
42	Discordant and Concordant Alcohol Use in Spouses as Predictors of Marital Dissolution in the General Population: Results from the HUNT Study. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 877-884.	2.4	50
43	A twin study of the common vulnerability between heightened sensitivity to hypercapnia and panic disorder. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 586-593.	1.7	49
44	Cross-cultural comparison of personality: Norway and England. <i>Scandinavian Journal of Psychology</i> , 1990, 31, 191-197.	1.5	47
45	Illicit psychoactive substance use, abuse and dependence in a population-based sample of Norwegian twins. <i>Psychological Medicine</i> , 2006, 36, 955.	4.5	47
46	The Flynn effect is partly caused by changing fertility patterns. <i>Intelligence</i> , 2008, 36, 183-191.	3.0	43
47	Gene-environment interactions in panic disorder and CO <sub>2</sub> sensitivity: Effects of events occurring early in life. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2011, 156, 79-88.	1.7	43
48	Transmission of symptoms of anxiety and depression in nuclear families. <i>Journal of Affective Disorders</i> , 1991, 21, 117-126.	4.1	42
49	Genetic and environmental contributions to the variance of body height in a sample of first and second degree relatives. <i>American Journal of Physical Anthropology</i> , 1992, 88, 285-294.	2.1	42
50	Mental disorder and caregiver burden in spouses: the Nord-Trøndelag health study. <i>BMC Public Health</i> , 2010, 10, 516.	2.9	42
51	The Norwegian Twin Registry from a Public Health Perspective: A Research Update. <i>Twin Research and Human Genetics</i> , 2013, 16, 285-295.	0.6	41
52	Sex-specific causal factors and effects of common environment for symptoms of anxiety and depression in twins. <i>Behavior Genetics</i> , 1995, 25, 33-44.	2.1	40
53	Genetic and environmental effects on blood pressure in a Norwegian sample. <i>Genetic Epidemiology</i> , 1992, 9, 11-26.	1.3	39
54	Heritability of Hearing Loss. <i>Epidemiology</i> , 2012, 23, 328-331.	2.7	39

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55	Paternal and maternal alcohol abuse and offspring mental distress in the general population: the Nord-Trøndelag health study. <i>BMC Public Health</i> , 2012, 12, 448.	2.9	38
56	Diabetes mellitus and psychological well-being. Results of the Nord-Trøndelag health survey. <i>Scandinavian Journal of Public Health</i> , 1995, 23, 179-188.	0.6	37
57	Demens og nevropsykiatriske symptomer hos sykehjemspasienter i Nord-Trøndelag. <i>Tidsskrift for Den Norske Laegeforening</i> , 2012, 132, 1956-1959.	0.2	35
58	Genetic and environmental contributions to depressive personality disorder in a population-based sample of Norwegian Twins. <i>Journal of Affective Disorders</i> , 2007, 99, 181-189.	4.1	31
59	Effect of household size on mental problems in children: results from the Norwegian Mother and Child Cohort study. <i>BMC Psychology</i> , 2016, 4, 31.	2.1	31
60	The reliability of self-reported childhood otitis media by adults. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2006, 70, 597-602.	1.0	29
61	Mental distress predicts divorce over 16 years: the HUNT study. <i>BMC Public Health</i> , 2015, 15, 320.	2.9	29
62	The association of high sensitivity C-reactive protein and incident Alzheimer disease in patients 60 years and older: The HUNT study, Norway. <i>Immunity and Ageing</i> , 2018, 15, 4.	4.2	27
63	The Prevalence of Notched Audiograms in a Cross-Sectional Study of 12,055 Railway Workers. <i>Ear and Hearing</i> , 2015, 36, e86-e92.	2.1	26
64	Is relatively young age within a school year a risk factor for mental health problems and poor school performance? A population-based cross-sectional study of adolescents in Oslo, Norway. <i>BMC Public Health</i> , 2005, 5, 102.	2.9	24
65	Genetic and environmental causes of the interrelationships between self-reported fears. A study of a non-clinical sample of Norwegian identical twins and their families. <i>Scandinavian Journal of Psychology</i> , 2003, 44, 97-106.	1.5	23
66	A Twin Study of Normative Personality and DSM-IV Personality Disorder Criterion Counts: Evidence for Separate Genetic Influences. <i>American Journal of Psychiatry</i> , 2018, 175, 649-656.	7.2	23
67	Register data suggest lower intelligence in men born the year after flu pandemic. <i>Annals of Neurology</i> , 2009, 66, 284-289.	5.3	22
68	The Flynn effect in sibships: Investigating the role of age differences between siblings. <i>Intelligence</i> , 2010, 38, 38-44.	3.0	22
69	A cross-sectional study of hearing thresholds among 4627 Norwegian train and track maintenance workers. <i>BMJ Open</i> , 2014, 4, e005529.	1.9	22
70	Health, health behaviors, and health dissimilarities predict divorce: results from the HUNT study. <i>BMC Psychology</i> , 2015, 3, 13.	2.1	22
71	Association of psychological distress late in life and dementia-related mortality. <i>Aging and Mental Health</i> , 2016, 20, 603-610.	2.8	22
72	Childhood otitis media is associated with dizziness in adulthood: the HUNT cohort study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 2047-2054.	1.6	22

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73	EVIDENCE FOR DISTINCT GENETIC EFFECTS ASSOCIATED WITH RESPONSE TO 35% CO <sub>2</sub> . Depression and Anxiety, 2013, 30, 259-266.	4.1	21
74	Cohort Profile: The Health and Memory Study (HMS): a dementia cohort linked to the HUNT study in Norway. International Journal of Epidemiology, 2014, 43, 1759-1768.	1.9	21
75	Occupational noise exposure, hearing loss, and notched audiograms in the HUNT Nord-Trøndelag hearing loss study, 1996-1998. Laryngoscope, 2017, 127, 1442-1450.	2.0	21
76	Otoacoustic emissions, pure-tone audiometry, and self-reported hearing. International Journal of Audiology, 2013, 52, 74-82.	1.7	20
77	Intelligence Correlations Between Brothers Decrease With Increasing Age Difference. Psychological Science, 2008, 19, 843-847.	3.3	19
78	Strong Genetic Correlation Between Interview-Assessed Internalizing Disorders and a Brief Self-Report Symptom Scale. Twin Research and Human Genetics, 2011, 14, 64-72.	0.6	19
79	Subjective Wellbeing and Sleep Problems: A Bivariate Twin Study. Twin Research and Human Genetics, 2005, 8, 440-449.	0.6	18
80	Age, education and dementia related deaths. The Norwegian Counties Study and The Cohort of Norway. Journal of the Neurological Sciences, 2014, 345, 75-82.	0.6	18
81	Recurrent otitis media and tonsillitis: common disease predisposition. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 1561-1568.	1.0	17
82	Sex Differences in Genetic and Environmental Influences on Educational Attainment and Income. Twin Research and Human Genetics, 2014, 17, 516-525.	0.6	17
83	Stability and change in etiological factors for alcohol use disorder and major depression.. Journal of Abnormal Psychology, 2017, 126, 812-822.	1.9	17
84	Otoacoustic Emissions in the General Adult Population of Nord-Trøndelag, Norway: II. Effects of Noise, Head Injuries, and Ear Infections: Emisiones Otoacústicas En La Población Adulta General De Nord-Trøndelag, Noruega: II. Efectos Del Ruido, Traumatismos Cefálicos E Infecciones De oído. International Journal of Audiology, 2002, 41, 78-87.	1.7	16
85	Psychological well-being of people with epilepsy in Norway. Epilepsy and Behavior, 2007, 11, 310-315.	1.7	16
86	Impact of hearing impairment on spousal mental health: the Nord-Trøndelag Health Study. European Journal of Public Health, 2010, 20, 271-275.	0.3	16
87	The effect of change in mental disorder status on change in spousal mental health: The HUNT study. Social Science and Medicine, 2011, 73, 1408-1415.	3.8	16
88	Childhood sensorineural hearing loss and adult mental health up to 43 years later: results from the HUNT study. BMC Public Health, 2019, 19, 168.	2.9	16
89	Hearing Loss Associated With Ear Infections in Nord-Trøndelag, Norway. Ear and Hearing, 2004, 25, 388-396.	2.1	15
90	Noise-induced hearing loss in a longitudinal study of Norwegian railway workers. BMJ Open, 2016, 6, e011923.	1.9	15

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91	Interaction between Parental Education and Twin Correlations for Cognitive Ability in a Norwegian Conscript Sample. <i>Behavior Genetics</i> , 2017, 47, 507-515.	2.1	15
92	Association Between Childhood Hearing Disorders and Tinnitus in Adulthood. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 983.	2.2	14
93	Subjective well-being before and after the onset of diabetes mellitus. <i>Journal of Diabetes and Its Complications</i> , 2005, 19, 88-95.	2.3	12
94	How sociodemographic and hearing related factors were associated with use of hearing aid in a population-based study: The HUNT Study. <i>BMC Ear, Nose and Throat Disorders</i> , 2016, 16, 8.	2.6	12
95	Childhood sensorineural hearing loss: effects of combined exposure with aging or noise exposure later in life. <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 1099-1105.	1.6	12
96	Genetic and Environmental Contributions to the Relationship Between Internalizing Disorders and Sick Leave Granted for Mental and Somatic Disorders. <i>Twin Research and Human Genetics</i> , 2014, 17, 225-235.	0.6	11
97	Personality Disorders and Long-Term Sick Leave: A Population-Based Study of Young Adult Norwegian Twins. <i>Twin Research and Human Genetics</i> , 2014, 17, 1-9.	0.6	11
98	Mood, anxiety, and alcohol use disorders and later cause-specific sick leave in young adult employees. <i>BMC Public Health</i> , 2016, 16, 702.	2.9	11
99	Early prenatal exposure to pandemic influenza A (H1N1) infection and child psychomotor development at 6 months - A population-based cohort study. <i>Early Human Development</i> , 2018, 122, 1-7.	1.8	11
100	Predicting Literacy Skills at 8 Years From Preschool Language Trajectories: A Population-Based Cohort Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2752-2762.	1.6	11
101	Socioeconomic status and sick leave granted for mental and somatic disorders: a prospective study of young adult twins. <i>BMC Public Health</i> , 2015, 15, 134.	2.9	10
102	Diabetes mellitus and psychological well-being. Change between 1984-1986 and 1995-1997. Results of the Nord-Trøndelag Health Study. <i>Journal of Diabetes and Its Complications</i> , 2004, 18, 141-147.	2.3	9
103	A population based family study of symptoms of anxiety and depression. <i>Journal of Affective Disorders</i> , 2010, 125, 355-360.	4.1	9
104	Genetic and environmental effects on Type A scores in monozygotic twin families. <i>Behavior Genetics</i> , 1992, 22, 499-513.	2.1	8
105	Birth weight and the risk of overweight in young men born at term. <i>American Journal of Human Biology</i> , 2015, 27, 564-569.	1.6	8
106	Diabetes mellitus and comorbidity. Change between 1984-1986 and 1995-1997. <i>Journal of Diabetes and Its Complications</i> , 2003, 17, 323-330.	2.3	7
107	Otoacoustic emissions in the general adult population of Nord-Trøndelag, Norway: III. relationships with pure-tone hearing thresholds Emisiones otoacústicas en la población general adulta en Nord-Trøndelag, Noruega: III: Relación con los umbrales de la audiometría tonal. <i>International Journal of Audiology</i> , 2005, 44, 15-23.	1.7	7
108	The educational gradient in coronary heart disease: the association with cognition in a cohort of 57-...279 male conscripts. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 322-329.	3.7	7



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109	Pre-pregnancy mental distress and musculoskeletal pain and sickness absence during pregnancy – a twin cohort study. <i>European Journal of Public Health</i> , 2017, 27, 477-481.	0.3	7
110	Psychological distress and subjective well-being in partners of somatically ill or physically disabled: The Nord-Trøndelag Health Study. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 475-482.	1.5	6
111	Genetic and Environmental Contributions to the Co-occurrence of Depressive Personality Disorder and DSM-IV Personality Disorders. <i>Journal of Personality Disorders</i> , 2012, 26, 435-451.	1.4	5
112	Positive mental health effects of the Coping With Strain (CWS) course on employees: a four-year longitudinal randomized controlled trial. <i>International Journal of Mental Health Promotion</i> , 2016, 18, 158-175.	0.8	5
113	Is the twin-singleton difference in BMI related to the difference in birth weight? A register-based birth cohort study of Norwegian males. <i>American Journal of Human Biology</i> , 2016, 28, 566-573.	1.6	4
114	No genetic effect on variation in field dependence: A study of rod-and-frame scores in families of monozygotic twins. <i>Behavior Genetics</i> , 1987, 17, 493-502.	2.1	3
115	Coping With Strain (CWS) course – its effects on depressive symptoms: A four-year longitudinal randomized controlled trial. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 321-327.	1.5	3
116	Associations between parental hearing impairment and children's mental health: Results from the Nord-Trøndelag Health Study. <i>Social Science and Medicine</i> , 2015, 147, 252-260.	3.8	2
117	Otitis Media: Genetic Factors and Sex Differences. <i>Twin Research and Human Genetics</i> , 2004, 7, 239-244.	1.0	2
118	No evidence for X linkage in rod-and-frame test (RFT) scores: An answer to Thomas. <i>Behavior Genetics</i> , 1989, 19, 469-471.	2.1	1
119	Reply to Dr. Annett's Comment. <i>Perceptual and Motor Skills</i> , 1987, 64, 478-478.	1.3	0
120	P2-311: PREVALENCE OF DEMENTIA AMONGST MEN AND WOMEN IN NORD-TRÅNDELAG, NORWAY: THE HUNT STUDY. , 2014, 10, P592-P593.		0
121	No Association Between Time of Onset of Hearing Loss (Childhood Versus Adulthood) and Self-Reported Hearing Handicap in Adults. <i>American Journal of Audiology</i> , 2015, 24, 549-556.	1.2	0
122	Genetic and Environmental Contributions to the Co-Occurrence of Depressive Personality Disorder and DSM-IV Personality Disorders. <i>Journal of Personality Disorders</i> , 0, , 1-17.	1.4	0
123	Simplified risk assessment of noise induced hearing loss by means of 2 spreadsheet models. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2016, 29, 991-999.	1.3	0