

# Karri Silventoinen

## List of Publications by Year in descending order

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138  
papers

9,234  
citations

61945

43  
h-index

46771

89  
g-index

142  
all docs

142  
docs citations

142  
times ranked

15738  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Comparison of Body Mass Index, Waist Circumference, and Waist/Hip Ratio in Predicting Incident Diabetes: A Meta-Analysis. <i>Epidemiologic Reviews</i> , 2007, 29, 115-128.	1.3	754
3	Heritability of Adult Body Height: A Comparative Study of Twin Cohorts in Eight Countries. <i>Twin Research and Human Genetics</i> , 2003, 6, 399-408.	1.3	544
4	DETERMINANTS OF VARIATION IN ADULT BODY HEIGHT. <i>Journal of Biosocial Science</i> , 2003, 35, 263-285.	0.5	523
5	Physical Activity, Body Mass Index, and Risk of Type 2 Diabetes in Patients With Normal or Impaired Glucose Regulation. <i>Archives of Internal Medicine</i> , 2004, 164, 892.	4.3	262
6	Joint effects of physical activity, body mass index, waist circumference and waist-to-hip ratio with the risk of cardiovascular disease among middle-aged Finnish men and women. <i>European Heart Journal</i> , 2004, 25, 2212-2219.	1.0	261
7	Heritability of body size and muscle strength in young adulthood: a study of one million Swedish men. <i>Genetic Epidemiology</i> , 2008, 32, 341-349.	0.6	237
8	Association of body size and muscle strength with incidence of coronary heart disease and cerebrovascular diseases: a population-based cohort study of one million Swedish men. <i>International Journal of Epidemiology</i> , 2009, 38, 110-118.	0.9	178
9	Genetic and environmental effects on body mass index from infancy to the onset of adulthood: an individual-based pooled analysis of 45 twin cohorts participating in the COllaborative project of Development of Anthropometrical measures in Twins (CODATwins) study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 371-379.	2.2	175
10	Assortative mating by body height and BMI: Finnish Twins and their spouses. <i>American Journal of Human Biology</i> , 2003, 15, 620-627.	0.8	173
11	The Three-Factor Eating Questionnaire, body mass index, and responses to sweet and salty fatty foods: a twin study of genetic and environmental associations. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 263-271.	2.2	170
12	Within-sibship genome-wide association analyses decrease bias in estimates of direct genetic effects. <i>Nature Genetics</i> , 2022, 54, 581-592.	9.4	142
13	Genetic and environmental influences on height from infancy to early adulthood: An individual-based pooled analysis of 45 twin cohorts. <i>Scientific Reports</i> , 2016, 6, 28496.	1.6	133
14	Factors contributing to sense of coherence among men and women. <i>European Journal of Public Health</i> , 2004, 14, 322-330.	0.1	127
15	Genetic Architecture of Smoking Behavior: A Study of Finnish Adult Twins. <i>Twin Research and Human Genetics</i> , 2006, 9, 64-72.	0.3	111
16	Pubertal Timing and Growth Influences Cardiometabolic Risk Factors in Adult Males and Females. <i>Diabetes Care</i> , 2012, 35, 850-856.	4.3	107
17	Differences in genetic and environmental variation in adult BMI by sex, age, time period, and region: an individual-based pooled analysis of 40 twin cohorts. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 457-466.	2.2	107
18	Genetic Influences on Growth Traits of BMI: A Longitudinal Study of Adult Twins. <i>Obesity</i> , 2008, 16, 847-852.	1.5	101

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19	Genetics of Pubertal Timing and Its Associations With Relative Weight in Childhood and Adult Height: The Swedish Young Male Twins Study. <i>Pediatrics</i> , 2008, 121, e885-e891.	1.0	95
20	Genetics of Tracking of Body Mass Index from Birth to Late Middle Age: Evidence from Twin and Family Studies. <i>Obesity Facts</i> , 2009, 2, 196-202.	1.6	88
21	Educational inequalities in the metabolic syndrome and coronary heart disease among middle-aged men and women. <i>International Journal of Epidemiology</i> , 2005, 34, 327-334.	0.9	87
22	Association between Height and Coronary Heart Disease Mortality: A Prospective Study of 35,000 Twin Pairs. <i>American Journal of Epidemiology</i> , 2006, 163, 615-621.	1.6	84
23	Genetic and environmental contributions to food use patterns of young adult twins. <i>Physiology and Behavior</i> , 2008, 93, 235-242.	1.0	84
24	Genetic Epidemiology of Spontaneous Subarachnoid Hemorrhage. <i>Stroke</i> , 2010, 41, 2458-2462.	1.0	83
25	Genetic and environmental influences on pubertal timing assessed by height growth. <i>American Journal of Human Biology</i> , 2008, 20, 417-423.	0.8	73
26	Increasing Genetic Variance of Body Mass Index during the Swedish Obesity Epidemic. <i>PLoS ONE</i> , 2011, 6, e27135.	1.1	70
27	Relative Weight and Income at Different Levels of Socioeconomic Status. <i>American Journal of Public Health</i> , 2004, 94, 468-472.	1.5	69
28	The Older Finnish Twin Cohort – 45 Years of Follow-up. <i>Twin Research and Human Genetics</i> , 2019, 22, 240-254.	0.3	68
29	The validity of the Finnish Diabetes Risk Score for the prediction of the incidence of coronary heart disease and stroke, and total mortality. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2005, 12, 451-458.	3.1	66
30	Genetic and environmental factors affecting self-esteem from age 14 to 17: a longitudinal study of Finnish twins. <i>Psychological Medicine</i> , 2007, 37, 1625-1633.	2.7	65
31	Genetic and environmental contributions to the association between body height and educational attainment: a study of adult Finnish twins. <i>Behavior Genetics</i> , 2000, 30, 477-485.	1.4	64
32	The Genetic Liability to Disability Retirement: A 30-Year Follow-Up Study of 24,000 Finnish Twins. <i>PLoS ONE</i> , 2008, 3, e3402.	1.1	63
33	Genetic Liability to Disability Pension in Women and Men: A Prospective Population-Based Twin Study. <i>PLoS ONE</i> , 2011, 6, e23143.	1.1	63
34	Identifying flavor preference subgroups. Genetic basis and related eating behavior traits. <i>Appetite</i> , 2014, 75, 1-10.	1.8	59
35	Genetic and environmental variation in educational attainment: an individual-based analysis of 28 twin cohorts. <i>Scientific Reports</i> , 2020, 10, 12681.	1.6	59
36	Selective international migration by social position, health behaviour and personality. <i>European Journal of Public Health</i> , 2007, 18, 150-155.	0.1	57

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37	Association of current and former smoking with body mass index: A study of smoking discordant twin pairs from 21 twin cohorts. <i>PLoS ONE</i> , 2018, 13, e0200140.	1.1	57
38	Health inequalities by education and age in four Nordic countries, 1986 and 1994. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 253-258.	2.0	55
39	Genetic Regulation of Growth in Height and Weight from 3 to 12 Years of Age: A Longitudinal Study of Dutch Twin Children. <i>Twin Research and Human Genetics</i> , 2007, 10, 354-363.	0.3	55
40	The CODATwins Project: The Cohort Description of Collaborative Project of Development of Anthropometrical Measures in Twins to Study Macro-Environmental Variation in Genetic and Environmental Effects on Anthropometric Traits. <i>Twin Research and Human Genetics</i> , 2015, 18, 348-360.	0.3	55
41	Modification effects of physical activity and protein intake on heritability of body size and composition. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 1096-1103.	2.2	54
42	Genetic regulation of growth from birth to 18 years of age: The Swedish young male twins study. <i>American Journal of Human Biology</i> , 2008, 20, 292-298.	0.8	50
43	Increased Genetic Variance of BMI with a Higher Prevalence of Obesity. <i>PLoS ONE</i> , 2011, 6, e20816.	1.1	48
44	Same genetic components underlie different measures of sweet taste preference. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1663-1669.	2.2	48
45	Heritability of body height and educational attainment in an international context: Comparison of adult twins in Minnesota and Finland. <i>American Journal of Human Biology</i> , 2004, 16, 544-555.	0.8	47
46	Does Obesity Modify the Effect of Blood Pressure on the Risk of Cardiovascular Disease?. <i>Circulation</i> , 2008, 118, 1637-1642.	1.6	46
47	Appetitive traits as behavioural pathways in genetic susceptibility to obesity: a population-based cross-sectional study. <i>Scientific Reports</i> , 2015, 5, 14726.	1.6	45
48	Sense of coherence and its determinants: A comparative study of the Finnish-speaking majority and the Swedish-speaking minority in Finland. <i>Scandinavian Journal of Public Health</i> , 2006, 34, 515-525.	1.2	43
49	Familial Resemblance in Dietary Intakes of Children, Adolescents, and Parents: Does Dietary Quality Play a Role?. <i>Nutrients</i> , 2017, 9, 892.	1.7	43
50	Obesity and eating behavior from the perspective of twin and genetic research. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 109, 150-165.	2.9	43
51	Genetic and environmental influences on growth from late childhood to adulthood: A longitudinal study of two Finnish twin cohorts. <i>American Journal of Human Biology</i> , 2011, 23, 764-773.	0.8	41
52	Educational Differences in Completed Fertility: A Behavioral Genetic Study of Finnish Male and Female Twins. <i>Demography</i> , 2013, 50, 1399-1420.	1.2	41
53	Effect of environmental and genetic factors on education-associated disparities in weight and weight gain: a study of Finnish adult twins. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 815-822.	2.2	40
54	Health-related risk factors for disability pensions due to musculoskeletal diagnoses: A 30-year Finnish twin cohort study. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 839-848.	1.2	38

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55	Association between intelligence and coronary heart disease mortality: a population-based cohort study of 682 361 Swedish men. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2007, 14, 555-560.	3.1	37
56	Sex Differences in Genetic and Environmental Factors Contributing to Body-Height. <i>Twin Research and Human Genetics</i> , 2001, 4, 25-29.	1.3	33
57	Age-specific fertility by educational level in the Finnish male cohort born 1940-1950. <i>Demographic Research</i> , 0, 31, 119-136.	2.0	33
58	Widening or narrowing inequalities in health? Comparing Britain and Finland from the 1980s to the 1990s. <i>Sociology of Health and Illness</i> , 2000, 22, 110-136.	1.1	32
59	Education, Other Socioeconomic Characteristics Across the Life Course, and Fertility Among Finnish Men. <i>European Journal of Population</i> , 2018, 34, 337-366.	1.1	32
60	Sex Differences in Genetic and Environmental Factors Contributing to Body-Height. <i>Twin Research and Human Genetics</i> , 2001, 4, 25-29.	1.3	31
61	Assortative marriages by body mass index have increased simultaneously with the obesity epidemic. <i>Frontiers in Genetics</i> , 2012, 3, 125.	1.1	31
62	Genetic and Environmental Factors Affecting Self-Rated Health from Age 16-25: A Longitudinal Study of Finnish Twins. <i>Behavior Genetics</i> , 2007, 37, 326-333.	1.4	30
63	Genetic and Environmental Influences on BMI From Late Childhood to Adolescence are Modified by Parental Education. <i>Obesity</i> , 2012, 20, 583-589.	1.5	28
64	Parental Education and Genetics of BMI from Infancy to Old Age: A Pooled Analysis of 29 Twin Cohorts. <i>Obesity</i> , 2019, 27, 855-865.	1.5	27
65	Leisure-time physical inactivity and association with body mass index: a Finnish Twin Study with a 35-year follow-up. <i>International Journal of Epidemiology</i> , 2017, 46, 116-127.	0.9	26
66	Childhood adversity and depressive symptoms among middle-aged and older Chinese: results from China health and retirement longitudinal study. <i>Aging and Mental Health</i> , 2020, 24, 923-931.	1.5	26
67	Disability pension due to musculoskeletal diagnoses: importance of work-related factors in a prospective cohort study of Finnish twins. <i>Scandinavian Journal of Work, Environment and Health</i> , 2013, 39, 343-350.	1.7	26
68	Early-life and adult socioeconomic determinants of myocardial infarction incidence and fatality. <i>Social Science and Medicine</i> , 2017, 177, 100-109.	1.8	25
69	Zygosity Differences in Height and Body Mass Index of Twins From Infancy to Old Age: A Study of the CODATwins Project. <i>Twin Research and Human Genetics</i> , 2015, 18, 557-570.	0.3	24
70	Genetic and Environmental Influences on Cardiovascular Disease Risk Factors: A Study of Chinese Twin Children and Adolescents. <i>Twin Research and Human Genetics</i> , 2014, 17, 72-79.	0.3	23
71	The association between body height and coronary heart disease among Finnish twins and singletons. <i>International Journal of Epidemiology</i> , 2003, 32, 78-82.	0.9	22
72	Association between birthweight and later body mass index: an individual-based pooled analysis of 27 twin cohorts participating in the CODATwins project. <i>International Journal of Epidemiology</i> , 2017, 46, 1488-1498.	0.9	22

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73	Appropriateness of anthropometric obesity indicators in assessment of coronary heart disease risk among Finnish men and women. <i>Scandinavian Journal of Public Health</i> , 2003, 31, 283-290.	1.2	21
74	Effect of family background on the educational gradient in lifetime fertility of Finnish women born 1940-50. <i>Population Studies</i> , 2014, 68, 321-337.	1.1	21
75	Twin's Birth-Order Differences in Height and Body Mass Index From Birth to Old Age: A Pooled Study of 26 Twin Cohorts Participating in the CODATwins Project. <i>Twin Research and Human Genetics</i> , 2016, 19, 112-124.	0.3	21
76	Physical work load and psychological stress of daily activities as predictors of disability pension due to musculoskeletal disorders. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 370-376.	1.2	20
77	A supportive family environment in childhood enhances the level and heritability of sense of coherence in early adulthood. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2014, 49, 1951-1960.	1.6	20
78	Associations between birth size and later height from infancy through adulthood: An individual based pooled analysis of 28 twin cohorts participating in the CODATwins project. <i>Early Human Development</i> , 2018, 120, 53-60.	0.8	20
79	Heritability of Adult Body Height: A Comparative Study of Twin Cohorts in Eight Countries. <i>Twin Research and Human Genetics</i> , 2003, 6, 399-408.	1.3	20
80	Genetic and Environmental Contributions to Perceived Intensity and Pleasantness of Androstenone Odor: An International Twin Study. <i>Chemosensory Perception</i> , 2008, 1, 34-42.	0.7	19
81	Associations of mortality with own height using son's height as an instrumental variable. <i>Economics and Human Biology</i> , 2013, 11, 351-359.	0.7	19
82	A prospective twin cohort study of disability pensions due to musculoskeletal diagnoses in relation to stability and change in pain. <i>Pain</i> , 2013, 154, 1966-1972.	2.0	19
83	Pre-existing depression predicts survival in cardiovascular disease and cancer. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 617-622.	2.0	19
84	Growth in Height in Childhood and Risk of Coronary Heart Disease in Adult Men and Women. <i>PLoS ONE</i> , 2012, 7, e30476.	1.1	18
85	The genetic architecture of body mass index from infancy to adulthood modified by parental education. <i>Obesity</i> , 2016, 24, 2004-2011.	1.5	18
86	Genetic and Environmental Factors Influencing BMI Development from Adolescence to Young Adulthood. <i>Behavior Genetics</i> , 2012, 42, 73-85.	1.4	16
87	Association between serum fatty acids and lipoprotein subclass profile in healthy young adults: Exploring common genetic and environmental factors. <i>Atherosclerosis</i> , 2014, 233, 394-402.	0.4	16
88	Genetic and Environmental Contributions to the Association Between Anthropometric Measures and IQ: A Study of Minnesota Twins at Age 11 and 17. <i>Behavior Genetics</i> , 2012, 42, 393-401.	1.4	14
89	Occupational Class Differences in Body Mass Index and Weight Gain in Japan and Finland. <i>Journal of Epidemiology</i> , 2013, 23, 443-450.	1.1	14
90	Estimating Modifying Effect of Age on Genetic and Environmental Variance Components in Twin Models. <i>Genetics</i> , 2016, 202, 1313-1328.	1.2	14

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91	Trends in Parent-Child Correlations of Childhood Body Mass Index during the Development of the Obesity Epidemic. <i>PLoS ONE</i> , 2014, 9, e109932.	1.1	14
92	Genetic Regulation of Pre-Pubertal Development of Body Mass Index: A Longitudinal Study of Japanese Twin Boys and Girls. <i>Behavior Genetics</i> , 2011, 41, 234-241.	1.4	13
93	Genetics of somatotype and physical fitness in children and adolescents. <i>American Journal of Human Biology</i> , 2021, 33, e23470.	0.8	13
94	Weight status in young adulthood and survival after cardiovascular diseases and cancer. <i>International Journal of Epidemiology</i> , 2014, 43, 1197-1204.	0.9	12
95	The genetic architecture of the association between eating behaviors and obesity: combining genetic twin modeling and polygenic risk scores. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 956-966.	2.2	11
96	Weight Growth Charts from Birth to 6 Years of Age in Japanese Triplets. <i>Twin Research and Human Genetics</i> , 2008, 11, 641-647.	0.3	10
97	Genetic and Environmental Influences on Chest Circumference during Infancy: A Longitudinal Study of Japanese Twins. <i>Paediatric and Perinatal Epidemiology</i> , 2012, 26, 553-560.	0.8	10
98	Stability and change of body mass index as a predictor of disability pension. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 369-376.	1.2	10
99	Association of height and pubertal timing with lipoprotein subclass profile: Exploring the role of genetic and environmental effects. <i>American Journal of Human Biology</i> , 2013, 25, 465-472.	0.8	9
100	Early Puberty Is Associated With Higher Academic Achievement in Boys and Girls and Partially Explains Academic Sex Differences. <i>Journal of Adolescent Health</i> , 2021, 69, 503-510.	1.2	9
101	Height, Age at First Birth, and Lifetime Reproductive Success: A Prospective Cohort Study of Finnish Male and Female Twins. <i>Twin Research and Human Genetics</i> , 2013, 16, 581-589.	0.3	8
102	Family aggregation of cardiovascular disease mortality: a register-based prospective study of pooled Nordic twin cohorts. <i>International Journal of Epidemiology</i> , 2017, 46, 1223-1229.	0.9	8
103	Education in Twins and Their Parents Across Birth Cohorts Over 100 years: An Individual-Level Pooled Analysis of 42-Twin Cohorts. <i>Twin Research and Human Genetics</i> , 2017, 20, 395-405.	0.3	8
104	Motives for physical activity in older men and women: A twin study using accelerometer-measured physical activity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1409-1422.	1.3	8
105	Childhood adversity and trajectories of multimorbidity in mid-late life: China health and longitudinal retirement study. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 593-600.	2.0	8
106	Sustainable Working Life in a Swedish Twin Cohort – A Definition Paper with Sample Overview. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5817.	1.2	8
107	The Association Between Puberty Timing and Body Mass Index in a Longitudinal Setting: The Contribution of Genetic Factors. <i>Behavior Genetics</i> , 2022, 52, 186-194.	1.4	8
108	Genetics of head circumference in infancy: A longitudinal study of Japanese twins. <i>American Journal of Human Biology</i> , 2011, 23, 630-634.	0.8	7

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109	Motor Development of Triplets: A Japanese Prospective Cohort Study. <i>Twin Research and Human Genetics</i> , 2011, 14, 185-191.	0.3	7
110	Height Growth of Triplets from Birth to 12 Years of Age in Japan. <i>Twin Research and Human Genetics</i> , 2011, 14, 468-475.	0.3	7
111	Gender Differences in Marital Status Moderation of Genetic and Environmental Influences on Subjective Health. <i>Behavior Genetics</i> , 2016, 46, 114-123.	1.4	7
112	Association between long-term smoking and leisure-time physical inactivity: a cohort study among Finnish twins with a 35-year follow-up. <i>International Journal of Public Health</i> , 2017, 62, 819-829.	1.0	7
113	Associations of sitting time with leisure-time physical inactivity, education, and body mass index change. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 322-331.	1.3	7
114	Physical Activity and Academic Performance: Genetic and Environmental Associations. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 381-390.	0.2	7
115	Genetics of pre-pubertal growth: A longitudinal study of Japanese twins. <i>Annals of Human Biology</i> , 2011, 38, 608-614.	0.4	6
116	Social Modifications of the Multiple Birth Effect on IQ and Body Size: a Population-Based Study of Young Adult Males. <i>Paediatric and Perinatal Epidemiology</i> , 2013, 27, 380-387.	0.8	6
117	Health behaviours and psychosocial working conditions as predictors of disability pension due to different diagnoses: a population-based study. <i>BMC Public Health</i> , 2020, 20, 1507.	1.2	6
118	Joint association between education and polygenic risk score for incident coronary heart disease events: a longitudinal population-based study of 26 203 men and women. <i>Journal of Epidemiology and Community Health</i> , 2021, 75, 651-657.	2.0	6
119	Weight Growth of Triplet Infants From Birth to Twelve Years of Age. <i>Twin Research and Human Genetics</i> , 2012, 15, 672-679.	0.3	5
120	The Interplay between Genes and Psychosocial Home Environment on Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 691-699.	0.2	5
121	Changing associations between partnership history and risk of accidents, violence and suicides. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 265-270.	2.0	4
122	Association Between Physical and Motor Development in Childhood: A Longitudinal Study of Japanese Twins. <i>Twin Research and Human Genetics</i> , 2014, 17, 192-198.	0.3	4
123	The Genetic Background of Metabolic Trait Clusters in Children and Adolescents. <i>Metabolic Syndrome and Related Disorders</i> , 2017, 15, 329-336.	0.5	4
124	The genetic background of the associations between sense of coherence and mental health, self-esteem and personality. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2022, 57, 423-433.	1.6	4
125	The temporal relationship between parental concern of overeating and childhood obesity considering genetic susceptibility: longitudinal results from the IDEFICS/I.Family study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 139.	2.0	3
126	Changing associations of coronary heart disease incidence with current partnership status and marital history over three decades. <i>SSM - Population Health</i> , 2022, 18, 101080.	1.3	3



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127	ACEt: An R Package for Estimating Dynamic Heritability and Comparing Twin Models. Behavior Genetics, 2017, 47, 620-641.	1.4	2
128	The role of familial confounding in the associations of physical activity, smoking and alcohol consumption with early exit from the labour market. Preventive Medicine, 2021, 150, 106717.	1.6	2
129	Obesity and Prevention of Type 2 Diabetes. , 0, , 67-85.		2
130	Development of Body Mass Index of Japanese Triplets From Birth Until the Onset of Puberty. Twin Research and Human Genetics, 2013, 16, 861-868.	0.3	1
131	Genetics of Perceived Family Interaction From 12 to 17 Years of Age. Behavior Genetics, 2019, 49, 366-375.	1.4	1
132	Life events as predictors for disability pension due to musculoskeletal diagnoses: a cohort study of Finnish twins. International Archives of Occupational and Environmental Health, 2020, 93, 469-478.	1.1	1
133	The Genetic Architecture of the Clustering of Cardiometabolic Risk Factors: A Study of 8- to 17-Year-Old Chinese Twins. Twin Research and Human Genetics, 2020, 23, 283-291.	0.3	1
134	Educational attainment of same-sex and opposite-sex dizygotic twins: An individual-level pooled study of 19 twin cohorts. Hormones and Behavior, 2021, 136, 105054.	1.0	1
135	Twin Studies on Anthropometrics: Exploring the Role of Genetic and Environmental Factors. , 2012, , 59-72.		1
136	Obesity and Prevention of Type 2 Diabetes. , 2006, , 79-97.		0
137	Heritability and Environmental Correlation of Phase Angle with Anthropometric Measurements: A Twin Study. International Journal of Environmental Research and Public Health, 2020, 17, 7810.	1.2	0
138	Joint associations of depression, genetic susceptibility and the area of residence for coronary heart disease incidence. Journal of Epidemiology and Community Health, 2021, , jech-2021-216451.	2.0	0