

# Suvi P Rovio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7617868/publications.pdf>

Version: 2024-02-01

57  
papers

3,058  
citations

394421

19  
h-index

168389

53  
g-index

59  
all docs

59  
docs citations

59  
times ranked

5786  
citing authors

#	ARTICLE	IF	CITATIONS
1	Longitudinal associations between parental and offspring's leisure-time physical activity: The Young Finns Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 223-232.	2.9	6
2	The relationship between temperament, polygenic score for intelligence and cognition: A population-based study of middle-aged adults. <i>Genes, Brain and Behavior</i> , 2022, 21, e12798.	2.2	3
3	Dietary Intervention in Infancy and Cognitive Function in Young Adulthood: The Special Turku Coronary Risk Factor Intervention Project. <i>Journal of Pediatrics</i> , 2022, 246, 184-190.e1.	1.8	4
4	Weight gain in infancy and markers of cardiometabolic health in young adulthood. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, , .	1.5	3
5	Repeatedly Measured Serum Creatinine and Cognitive Performance in Midlife. <i>Neurology</i> , 2022, 98, .	1.1	3
6	An Infancy-Onset 20-Year Dietary Counselling Intervention and Gut Microbiota Composition in Adulthood. <i>Nutrients</i> , 2022, 14, 2667.	4.1	2
7	Childhood and long-term dietary calcium intake and adult cardiovascular risk in a population with high calcium intake. <i>Clinical Nutrition</i> , 2021, 40, 1926-1931.	5.0	7
8	Childhood exposure to parental smoking and life-course overweight and central obesity. <i>Annals of Medicine</i> , 2021, 53, 208-216.	3.8	15
9	Effects of Randomized Controlled Infancy-Onset Dietary Intervention on Leukocyte Telomere Length—The Special Turku Coronary Risk Factor Intervention Project (STRIP). <i>Nutrients</i> , 2021, 13, 318.	4.1	2
10	Dietary Pattern Trajectories from Youth to Adulthood and Adult Risk of Impaired Fasting Glucose: A 31-year Cohort Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2078-e2086.	3.6	6
11	Childhood and Adulthood Passive Smoking and Nonalcoholic Fatty Liver in Midlife: A 31-year Cohort Study. <i>American Journal of Gastroenterology</i> , 2021, 116, 1256-1263.	0.4	11
12	Cardiovascular Risk Factors in Childhood and Left Ventricular Diastolic Function in Adulthood. <i>Pediatrics</i> , 2021, 147, .	2.1	16
13	Achievement of the Targets of the 20-Year Infancy-Onset Dietary Intervention—Association with Metabolic Profile from Childhood to Adulthood. <i>Nutrients</i> , 2021, 13, 533.	4.1	9
14	Life-course leisure-time physical activity trajectories in relation to health-related behaviors in adulthood: the Cardiovascular Risk in Young Finns study. <i>BMC Public Health</i> , 2021, 21, 533.	2.9	12
15	Physical inactivity from youth to adulthood and adult cardiometabolic risk profile. <i>Preventive Medicine</i> , 2021, 145, 106433.	3.4	26
16	Adulthood blood levels of hsa-miR-29b-3p associate with preterm birth and adult metabolic and cognitive health. <i>Scientific Reports</i> , 2021, 11, 9203.	3.3	10
17	Cardiovascular Risk Factor Trajectories Since Childhood and Cognitive Performance in Midlife: The Cardiovascular Risk in Young Finns Study. <i>Circulation</i> , 2021, 143, 1949-1961.	1.6	29
18	Association between Number of Siblings and Cardiovascular Risk Factors in Childhood and in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Journal of Pediatrics</i> , 2021, 237, 87-95.e1.	1.8	1

#	ARTICLE	IF	CITATIONS
19	Response by Hakala et al to Letter Regarding Article, "Cardiovascular Risk Factor Trajectories Since Childhood and Cognitive Performance in Midlife: The Cardiovascular Risk in Young Finns Study". <i>Circulation</i> , 2021, 144, e308-e309.	1.6	1
20	Associations of accelerometer-based sleep duration and self-reported sleep difficulties with cognitive function in late mid-life: the Finnish Retirement and Aging Study. <i>Sleep Medicine</i> , 2020, 68, 42-49.	1.6	11
21	Age-Specific Estimates and Comparisons of Youth Tri-Ponderal Mass Index and Body Mass Index in Predicting Adult Obesity-Related Outcomes. <i>Journal of Pediatrics</i> , 2020, 218, 198-203.e6.	1.8	9
22	Attainment of Targets of the 20-Year Infancy-Onset Dietary Intervention and Blood Pressure Across Childhood and Young Adulthood. <i>Hypertension</i> , 2020, 76, 1572-1579.	2.7	6
23	Effects of 20-year infancy-onset dietary counselling on cardiometabolic risk factors in the Special Turku Coronary Risk Factor Intervention Project (STRIP): 6-year post-intervention follow-up. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 359-369.	5.6	41
24	Do childhood infections affect labour market outcomes in adulthood and, if so, how?. <i>Economics and Human Biology</i> , 2020, 37, 100857.	1.7	5
25	Childhood Exposure to Parental Smoking and Midlife Cognitive Function. <i>American Journal of Epidemiology</i> , 2020, 189, 1280-1291.	3.4	17
26	Temperament profiles are associated with dietary behavior from childhood to adulthood. <i>Appetite</i> , 2020, 151, 104681.	3.7	7
27	Dietary Fats and Atherosclerosis From Childhood to Adulthood. <i>Pediatrics</i> , 2020, 145, .	2.1	13
28	Cognitive Decline Before and After Incident Coronary Heart Disease. <i>Journal of the American College of Cardiology</i> , 2019, 73, 3051-3053.	2.8	7
29	Determinants of left ventricular diastolic function—The Cardiovascular Risk in Young Finns Study. <i>Echocardiography</i> , 2019, 36, 854-861.	0.9	10
30	Smoking and Physical Activity Trajectories from Childhood to Midlife. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 974.	2.6	30
31	Physical Activity from Childhood to Adulthood and Cognitive Performance in Midlife. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 882-890.	0.4	20
32	Associations of Leisure-Time Physical Activity Trajectories with Fruit and Vegetable Consumption from Childhood to Adulthood: The Cardiovascular Risk in Young Finns Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4437.	2.6	8
33	Physical Activity from Childhood to Adulthood and Cognitive Performance in Midlife. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 557-557.	0.4	0
34	Longitudinal effect of 20-year infancy-onset dietary intervention on food consumption and nutrient intake: the randomized controlled STRIP study. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 937-949.	2.9	23
35	The effect of weight on labor market outcomes: An application of genetic instrumental variables. <i>Health Economics (United Kingdom)</i> , 2019, 28, 65-77.	1.7	52
36	Associations Between Trajectories of Leisure-Time Physical Activity and Television Viewing Time Across Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Journal of Physical Activity and Health</i> , 2019, 16, 1078-1084.	2.0	2

#	ARTICLE	IF	CITATIONS
37	Physical Inactivity from Youth to Adulthood and Risk of Impaired Glucose Metabolism. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1192-1198.	0.4	20
38	Longitudinal physical activity trajectories from childhood to adulthood and their determinants: The Young Finns Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1073-1083.	2.9	53
39	Study of 300,486 individuals identifies 148 independent genetic loci influencing general cognitive function. <i>Nature Communications</i> , 2018, 9, 2098.	12.8	484
40	Habitual coffee consumption and cognitive function: a Mendelian randomization meta-analysis in up to 415,530 participants. <i>Scientific Reports</i> , 2018, 8, 7526.	3.3	36
41	Neighbourhood socioeconomic disadvantage, risk factors, and diabetes from childhood to middle age in the Young Finns Study: a cohort study. <i>Lancet Public Health</i> , The, 2018, 3, e365-e373.	10.0	100
42	Success in Achieving the Targets of the 20-Year Infancy-Onset Dietary Intervention: Association With Insulin Sensitivity and Serum Lipids. <i>Diabetes Care</i> , 2018, 41, 2236-2244.	8.6	30
43	Cardiovascular Risk Factors From Childhood and Midlife Cognitive Performance. <i>Journal of the American College of Cardiology</i> , 2017, 69, 2279-2289.	2.8	100
44	Reply. <i>Journal of the American College of Cardiology</i> , 2017, 70, 1946-1947.	2.8	1
45	Vitamin D and cognitive function: A Mendelian randomisation study. <i>Scientific Reports</i> , 2017, 7, 13230.	3.3	50
46	Stature and long-term labor market outcomes: Evidence using Mendelian randomization. <i>Economics and Human Biology</i> , 2017, 24, 18-29.	1.7	19
47	Cognitive performance in young adulthood and midlife: Relations with age, sex, and education – The Cardiovascular Risk in Young Finns Study. <i>Neuropsychology</i> , 2016, 30, 532-542.	1.3	29
48	Determinants of Self-Rated Health and Self-Rated Physical Fitness in Middle and Old Age. <i>European Journal of Mental Health</i> , 2016, 11, 128-143.	0.4	12
49	Depressive symptoms among older people: a 15-year follow-up. <i>Aging Clinical and Experimental Research</i> , 2012, 24, 501-8.	2.9	7
50	Changes in Vascular Risk Factors from Midlife to Late Life and White Matter Lesions: A 20-Year Follow-Up Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2011, 31, 119-125.	1.5	59
51	The effect of midlife physical activity on structural brain changes in the elderly. <i>Neurobiology of Aging</i> , 2010, 31, 1927-1936.	3.1	178
52	Association between mid-life marital status and cognitive function in later life: population based cohort study. <i>BMJ: British Medical Journal</i> , 2009, 339, b2462-b2462.	2.3	211
53	Apolipoprotein E ε4 magnifies lifestyle risks for dementia: a population-based study. <i>Journal of Cellular and Molecular Medicine</i> , 2008, 12, 2762-2771.	3.6	287
54	Physical Activity Modifies Risk of Dementia and Alzheimer's Disease. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 69.	0.4	0

#	ARTICLE	IF	CITATIONS
55	Work-related physical activity and the risk of dementia and Alzheimer's disease. International Journal of Geriatric Psychiatry, 2007, 22, 874-882.	2.7	71
56	Leisure-time physical activity at midlife and the risk of dementia and Alzheimer's disease. Lancet Neurology, The, 2005, 4, 705-711.	10.2	874
57	Re-evaluation of overadjustment - Our conclusion still remains. Acta Paediatrica, International Journal of Paediatrics, 0, ,	1.5	0