

Eero Jokinen

List of Publications by Year in descending order

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57
papers

3,553
citations

304602

22
h-index

149623

56
g-index

57
all docs

57
docs citations

57
times ranked

5620
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiovascular Risk Factors in Childhood and Carotid Artery Intima-Media Thickness in Adulthood. JAMA - Journal of the American Medical Association, 2003, 290, 2277.	3.8	1,483
2	Cohort Profile: The Cardiovascular Risk in Young Finns Study. International Journal of Epidemiology, 2008, 37, 1220-1226.	0.9	634
3	Intima media thickness measurement in children: A statement from the Association for European Paediatric Cardiology (AEPIC) Working Group on Cardiovascular Prevention endorsed by the Association for European Paediatric Cardiology. Atherosclerosis, 2015, 238, 380-387.	0.4	142
4	Cardiovascular Risk Factors From Childhood and Midlife Cognitive Performance. Journal of the American College of Cardiology, 2017, 69, 2279-2289.	1.2	100
5	Genetic Basis of Severe Childhood-Onset Cardiomyopathies. Journal of the American College of Cardiology, 2018, 72, 2324-2338.	1.2	97
6	Cardiovascular risk factors in 2011 and secular trends since 2007: The Cardiovascular Risk in Young Finns Study. Scandinavian Journal of Public Health, 2014, 42, 563-571.	1.2	79
7	A principal component meta-analysis on multiple anthropometric traits identifies novel loci for body shape. Nature Communications, 2016, 7, 13357.	5.8	74
8	Youth Overweight and Metabolic Disturbances in Predicting Carotid Intima-Media Thickness, Type 2 Diabetes, and Metabolic Syndrome in Adulthood: The Cardiovascular Risk in Young Finns Study. Diabetes Care, 2014, 37, 1870-1877.	4.3	58
9	Influence of dietary fat on the nutrient intake and growth of children from 1 to 5 y of age: the Special Turku Coronary Risk Factor Intervention Project. American Journal of Clinical Nutrition, 1999, 69, 516-523.	2.2	55
10	BMI Trajectories Associated With Resolution of Elevated Youth BMI and Incident Adult Obesity. Pediatrics, 2018, 141, .	1.0	54
11	Childhood predictors of adult fatty liver. The Cardiovascular Risk in Young Finns Study. Journal of Hepatology, 2016, 65, 784-790.	1.8	51
12	Childhood Socioeconomic Status in Predicting Metabolic Syndrome and Glucose Abnormalities in Adulthood: The Cardiovascular Risk in Young Finns Study. Diabetes Care, 2016, 39, 2311-2317.	4.3	42
13	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. The Lancet Child and Adolescent Health, 2020, 4, 359-369.	2.7	41
14	Childhood risk factors and carotid atherosclerotic plaque in adulthood: The Cardiovascular Risk in Young Finns Study. Atherosclerosis, 2020, 293, 18-25.	0.4	40
15	Early childhood hospitalisation with infection and subclinical atherosclerosis in adulthood: The Cardiovascular Risk in Young Finns Study. Atherosclerosis, 2015, 239, 496-502.	0.4	33
16	Childhood Infections, Socioeconomic Status, and Adult Cardiometabolic Risk. Pediatrics, 2016, 137, .	1.0	30
17	Success in Achieving the Targets of the 20-Year Infancy-Onset Dietary Intervention: Association With Insulin Sensitivity and Serum Lipids. Diabetes Care, 2018, 41, 2236-2244.	4.3	30
18	Cardiovascular Risk Factor Trajectories Since Childhood and Cognitive Performance in Midlife: The Cardiovascular Risk in Young Finns Study. Circulation, 2021, 143, 1949-1961.	1.6	29

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19	Cognitive performance in young adulthood and midlife: Relations with age, sex, and educationâ€”The Cardiovascular Risk in Young Finns Study.. <i>Neuropsychology</i> , 2016, 30, 532-542.	1.0	29
20	HDL cholesterol efflux capacity is inversely associated with subclinical cardiovascular risk markers in young adults: The cardiovascular risk in Young Finns study. <i>Scientific Reports</i> , 2020, 10, 19223.	1.6	27
21	Childhood socioeconomic status and lifetime health behaviors: The Young Finns Study. <i>International Journal of Cardiology</i> , 2018, 258, 289-294.	0.8	26
22	Physical inactivity from youth to adulthood and adult cardiometabolic risk profile. <i>Preventive Medicine</i> , 2021, 145, 106433.	1.6	26
23	Infection-Related Hospitalization in Childhood and Adult Metabolic Outcomes. <i>Pediatrics</i> , 2015, 136, e554-e562.	1.0	25
24	Outcomes after the Mustard, Senning and arterial switch operation for treatment of transposition of the great arteries in Finland: a nationwide 4-decade perspective. <i>European Journal of Cardio-thoracic Surgery</i> , 2017, 52, 573-580.	0.6	24
25	Cardiovascular pre-participation screening in young athletes: Recommendations of the Association of European Paediatric Cardiology. <i>Cardiology in the Young</i> , 2017, 27, 1655-1660.	0.4	24
26	Fatty liver index predicts incident risk of prediabetes, type 2 diabetes and non-alcoholic fatty liver disease (NAFLD). <i>Annals of Medicine</i> , 2021, 53, 1257-1265.	1.5	24
27	Ideal cardiovascular health in childhoodâ€”Longitudinal associations with cardiac structure and function: The Special Turku Coronary Risk Factor Intervention Project (STRIP) and the Cardiovascular Risk in Young Finns Study (YFS). <i>International Journal of Cardiology</i> , 2017, 230, 304-309.	0.8	22
28	Low serum adiponectin levels in childhood and adolescence predict increased intima-media thickness in adulthood. The Cardiovascular Risk in Young Finns Study. <i>Annals of Medicine</i> , 2017, 49, 42-50.	1.5	19
29	CVD risk factors and surrogate markers - Urban-rural differences. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 752-761.	1.2	19
30	Reference Values for Echocardiography in Middleâ€”Aged Population: The Cardiovascular Risk in Young Finns Study. <i>Echocardiography</i> , 2016, 33, 193-206.	0.3	17
31	Cardiovascular Risk Factors in Childhood and Left Ventricular Diastolic Function in Adulthood. <i>Pediatrics</i> , 2021, 147, .	1.0	16
32	Childhood Exposure to Passive Smoking and Bone Health in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 2403-2411.	1.8	14
33	Late outcome after paediatric heart transplantation in Finland. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2016, 23, 18-25.	0.5	13
34	Dietary Fats and Atherosclerosis From Childhood to Adulthood. <i>Pediatrics</i> , 2020, 145, .	1.0	13
35	Complete Atrioventricular Septal Defect: Evolution of Results in a Single Center During 50 Years. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1824-1830.	0.7	12
36	Longitudinal child-oriented dietary intervention: Association with parental diet and cardio-metabolic risk factors. The Special Turku Coronary Risk Factor Intervention Project. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 1779-1787.	0.8	11

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37	Association of Socioeconomic Status in Childhood With Left Ventricular Structure and Diastolic Function in Adulthood. <i>JAMA Pediatrics</i> , 2017, 171, 781.	3.3	11
38	Low childhood high density lipoprotein cholesterol levels and subsequent risk for chronic inflammatory bowel disease. <i>Digestive and Liver Disease</i> , 2018, 50, 348-352.	0.4	11
39	Longitudinal analysis of risk of non-alcoholic fatty liver disease in adulthood. <i>Liver International</i> , 2019, 39, 1147-1154.	1.9	11
40	Determinants of left ventricular diastolic function – The Cardiovascular Risk in Young Finns Study. <i>Echocardiography</i> , 2019, 36, 854-861.	0.3	10
41	Childhood Socioeconomic Disadvantage and Risk of Fatty Liver in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Hepatology</i> , 2020, 71, 67-75.	3.6	9
42	Long-term Social Outcomes After Congenital Heart Surgery. <i>Pediatrics</i> , 2020, 146, .	1.0	9
43	Coronary heart disease risk factor levels in eastern and western Finland from 1980 to 2011 in the cardiovascular risk in Young Finns study. <i>Atherosclerosis</i> , 2019, 280, 92-98.	0.4	8
44	Influence of early-life body mass index and systolic blood pressure on left ventricle in adulthood – the Cardiovascular Risk in Young Finns Study. <i>Annals of Medicine</i> , 2021, 53, 160-168.	1.5	8
45	Fate of fenestration in children treated with fontan operation. <i>Catheterization and Cardiovascular Interventions</i> , 2016, 87, E233-9.	0.7	6
46	Perinatal and perioperative factors associated with mortality and an increased need for hospital care in infants with transposition of the great arteries: A nationwide 11-year population-based cohort. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2020, 99, 1728-1735.	1.3	6
47	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.	1.3	6
48	Cause-specific Mortality in Patients During Long-term Follow-up After Atrial Switch for Transposition of the Great Arteries. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	5
49	Additional mechanism for left ventricular dysfunction: chronic pulmonary regurgitation decreases left ventricular preload in patients with tetralogy of Fallot. <i>Cardiology in the Young</i> , 2018, 28, 208-213.	0.4	4
50	East-west differences and migration in Finland: Association with cardiometabolic risk markers and IMT. The Cardiovascular Risk in Young Finns Study. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 402-410.	1.2	3
51	Severe pulmonary regurgitation in adolescents with tetralogy of Fallot leads to increased longitudinal strain. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2020, 33, 309-316.	1.1	3
52	Pericardial Constriction and Myocardial Restriction in Pediatric Mulibrey Nanism: A Complex Disease With Diastolic Dysfunction. <i>CJC Open</i> , 2022, 4, 28-36.	0.7	3
53	Repeatedly Measured Serum Creatinine and Cognitive Performance in Midlife. <i>Neurology</i> , 2022, 98, .	1.5	3
54	Liver pathology and biochemistry in patients with mutations in <i>TRIM37</i> gene (Mulibrey) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.9	2

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55	The impact of child-targeted dietary counseling of parents on food (milk) preferences of preschool-aged children in the STRIP project. <i>Näringsforskning: Referattidskrift I Näringsforskningsfrågor</i> , 2001, 45, 51-56.	0.0	1
56	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.	0.9	1
57	Fatty acids in serum lipid fractions as indicators of fat intake in 5-year-old children in the STRIP project. <i>Näringsforskning: Referattidskrift I Näringsforskningsfrågor</i> , 1998, 42, 140-144.	0.0	0