

Katja Pahkala

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

6,040
citations

87888

38
h-index

88630

70
g-index

138
all docs

138
docs citations

138
times ranked

10438
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	Prevention of atherosclerosis from childhood. <i>Nature Reviews Cardiology</i> , 2022, 19, 543-554.	13.7	50
3	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
4	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
5	Weight gain in infancy and markers of cardiometabolic health in young adulthood. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, , .	1.5	3
6	Repeatedly Measured Serum Creatinine and Cognitive Performance in Midlife. <i>Neurology</i> , 2022, 98, .	1.1	3
7	Economic burden of low physical activity and high sedentary behaviour in Finland. <i>Journal of Epidemiology and Community Health</i> , 2022, 76, 677-684.	3.7	9
8	Validity of fatty liver disease indices in the presence of alcohol consumption. <i>Scandinavian Journal of Gastroenterology</i> , 2022, 57, 1349-1360.	1.5	2
9	Relative Contribution of Blood Pressure in Childhood, Young and Mid Adulthood to Large Artery Stiffness in Mid Adulthood. <i>Journal of the American Heart Association</i> , 2022, 11, .	3.7	3
10	An Infancy-Onset 20-Year Dietary Counselling Intervention and Gut Microbiota Composition in Adulthood. <i>Nutrients</i> , 2022, 14, 2667.	4.1	2
11	Long-term tracking and population characteristics of lipoprotein (a) in the Cardiovascular Risk in Young Finns Study. <i>Atherosclerosis</i> , 2022, 356, 18-27.	0.8	4
12	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
13	Childhood exposure to parental smoking and life-course overweight and central obesity. <i>Annals of Medicine</i> , 2021, 53, 208-216.	3.8	15
14	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
15	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
16	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
17	Cardiovascular Risk Factors in Childhood and Left Ventricular Diastolic Function in Adulthood. <i>Pediatrics</i> , 2021, 147, .	2.1	16
18	Tracking and Changes in Daily Step Counts among Finnish Adults. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 1615-1623.	0.4	6

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19	Achievement of the Targets of the 20-Year Infancy-Onset Dietary Interventionâ€™ Association with Metabolic Profile from Childhood to Adulthood. <i>Nutrients</i> , 2021, 13, 533.	4.1	9
20	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
21	Evaluating the direct effects of childhood adiposity on adult systemic metabolism: a multivariable Mendelian randomization analysis. <i>International Journal of Epidemiology</i> , 2021, 50, 1580-1592.	1.9	30
22	Physical inactivity from youth to adulthood and adult cardiometabolic risk profile. <i>Preventive Medicine</i> , 2021, 145, 106433.	3.4	26
23	Within-visit SBP variability from childhood to adulthood and markers of cardiovascular end-organ damage in mid-life. <i>Journal of Hypertension</i> , 2021, 39, 1865-1875.	0.5	2
24	Influential Periods in Longitudinal Clinical Cardiovascular Health Scores. <i>American Journal of Epidemiology</i> , 2021, 190, 2384-2394.	3.4	12
25	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
26	The Timing and Sequence of Cardiovascular Health Decline. <i>American Journal of Preventive Medicine</i> , 2021, 61, 545-553.	3.0	7
27	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
28	Determining the timing of pubertal onset via a multicohort analysis of growth. <i>PLoS ONE</i> , 2021, 16, e0260137.	2.5	4
29	Birth weight for gestational age and later cardiovascular health: a comparison between longitudinal Finnish and indigenous Australian cohorts. <i>Annals of Medicine</i> , 2021, 53, 2060-2071.	3.8	6
30	The power of genetic diversity in genome-wide association studies of lipids. <i>Nature</i> , 2021, 600, 675-679.	27.8	353
31	Youth to adult body mass index trajectories as a predictor of metabolically healthy obesity in adulthood. <i>European Journal of Public Health</i> , 2020, 30, 195-199.	0.3	3
32	Childhood Socioeconomic Disadvantage and Risk of Fatty Liver in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Hepatology</i> , 2020, 71, 67-75.	7.3	9
33	CVD risk factors and surrogate markers - Urban-rural differences. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 752-761.	2.3	19
34	Increase in adiposity from childhood to adulthood predicts a metabolically obese phenotype in normal-weight adults. <i>International Journal of Obesity</i> , 2020, 44, 848-851.	3.4	7
35	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
36	Novel loci for childhood body mass index and shared heritability with adult cardiometabolic traits. <i>PLoS Genetics</i> , 2020, 16, e1008718.	3.5	95

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37	Socioeconomic status, remoteness and tracking of nutritional status from childhood to adulthood in an Australian Aboriginal Birth Cohort: the ABC study. <i>BMJ Open</i> , 2020, 10, e033631.	1.9	11
38	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
39	Mendelian randomization analysis does not support causal associations of birth weight with hypertension risk and blood pressure in adulthood. <i>European Journal of Epidemiology</i> , 2020, 35, 685-697.	5.7	9
40	Education leads to a more physically active lifestyle: Evidence based on Mendelian randomization. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1194-1204.	2.9	41
41	Cardiovascular Health Trajectories From Childhood Through Middle Age and Their Association With Subclinical Atherosclerosis. <i>JAMA Cardiology</i> , 2020, 5, 557.	6.1	73
42	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
43	Association of Body Mass Index in Youth With Adult Cardiometabolic Risk. <i>Journal of the American Heart Association</i> , 2020, 9, e015288.	3.7	4
44	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
45	Childhood Exposure to Parental Smoking and Midlife Cognitive Function. <i>American Journal of Epidemiology</i> , 2020, 189, 1280-1291.	3.4	17
46	Temperament profiles are associated with dietary behavior from childhood to adulthood. <i>Appetite</i> , 2020, 151, 104681.	3.7	7
47	Dietary Fats and Atherosclerosis From Childhood to Adulthood. <i>Pediatrics</i> , 2020, 145, .	2.1	13
48	Low saturated fat and low cholesterol diet does not alter pubertal development and hormonal status in adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 321-327.	1.5	4
49	Genetic predisposition to higher body fat yet lower cardiometabolic risk in children and adolescents. <i>International Journal of Obesity</i> , 2019, 43, 2007-2016.	3.4	5
50	The Australian Aboriginal Birth Cohort study: socioeconomic status at birth and cardiovascular risk factors to 25 years of age. <i>Medical Journal of Australia</i> , 2019, 211, 265-270.	1.7	3
51	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
52	Abdominal adiposity and cardiometabolic risk factors in children and adolescents: a Mendelian randomization analysis. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1079-1087.	4.7	22
53	Variants in the fetal genome near pro-inflammatory cytokine genes on 2q13 associate with gestational duration. <i>Nature Communications</i> , 2019, 10, 3927.	12.8	49
54	Association of Birth Weight With Type 2 Diabetes and Glycemic Traits. <i>JAMA Network Open</i> , 2019, 2, e1910915.	5.9	41

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55	Predicting overweight and obesity in young adulthood from childhood body-mass index: comparison of cutoffs derived from longitudinal and cross-sectional data. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 795-802.	5.6	19
56	Socioeconomic position and intergenerational associations of ideal health behaviors. <i>European Journal of Preventive Cardiology</i> , 2019, 26, 1605-1612.	1.8	11
57	Maternal and fetal genetic effects on birth weight and their relevance to cardio-metabolic risk factors. <i>Nature Genetics</i> , 2019, 51, 804-814.	21.4	402
58	The Early Growth Genetics (EGG) and EARly Genetics and Lifecourse Epidemiology (EAGLE) consortia: design, results and future prospects. <i>European Journal of Epidemiology</i> , 2019, 34, 279-300.	5.7	26
59	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
60	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
61	Childhood Psychosocial Environment and Adult Cardiac Health: A Causal Mediation Approach. <i>American Journal of Preventive Medicine</i> , 2019, 57, e195-e202.	3.0	3
62	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
63	Youth and Long-Term Dietary Calcium Intake With Risk of Impaired Glucose Metabolism and Type 2 Diabetes in Adulthood. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 2067-2074.	3.6	7
64	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.	0.8	8
65	Childhood socioeconomic status and lifetime health behaviors: The Young Finns Study. <i>International Journal of Cardiology</i> , 2018, 258, 289-294.	1.7	26
66	Effect of Dietary Counseling on a Comprehensive Metabolic Profile from Childhood to Adulthood. <i>Journal of Pediatrics</i> , 2018, 195, 190-198.e3.	1.8	25
67	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
68	Geographic origin as a determinant of left ventricular mass and diastolic function – the Cardiovascular Risk in Young Finns Study. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 630-637.	2.3	3
69	Maternal and fetal genetic contribution to gestational weight gain. <i>International Journal of Obesity</i> , 2018, 42, 775-784.	3.4	36
70	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
71	Both youth and long-term vitamin D status is associated with risk of type 2 diabetes mellitus in adulthood: a cohort study. <i>Annals of Medicine</i> , 2018, 50, 74-82.	3.8	19
72	Education as a moderator of genetic risk for higher body mass index: prospective cohort study from childhood to adulthood. <i>International Journal of Obesity</i> , 2018, 42, 866-871.	3.4	14

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73	Six-Week Endurance Exercise Alters Gut Metagenome That Is not Reflected in Systemic Metabolism in Over-weight Women. <i>Frontiers in Microbiology</i> , 2018, 9, 2323.	3.5	145
74	Impact of Ideal Cardiovascular Health in Childhood on the Retinal Microvasculature in Midadulthood: Cardiovascular Risk in Young Finns Study. <i>Journal of the American Heart Association</i> , 2018, 7, e009487.	3.7	17
75	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
76	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
77	Early life determinants of cardiovascular health in adulthood. The Australian Aboriginal Birth Cohort study. <i>International Journal of Cardiology</i> , 2018, 269, 304-309.	1.7	9
78	Knowledge, attitude and practice on diet and physical activity among mothers with young children in the Jhaukel-Duwakot Health Demographic Surveillance Site, Nepal. <i>PLoS ONE</i> , 2018, 13, e0200329.	2.5	15
79	Association of Self-Perceived Physical Competence and Leisure-Time Physical Activity in Childhood: A Follow-Up Study. <i>Journal of School Health</i> , 2017, 87, 236-243.	1.6	8
80	Cardiorespiratory Fitness and Risk of Fatty Liver. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1834-1841.	0.4	20
81	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
82	Ideal cardiovascular health in childhood: 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.	1.7	22
83	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.	1.8	11
84	Childhood Socioeconomic Status and Arterial Stiffness in Adulthood. <i>Hypertension</i> , 2017, 70, 729-735.	2.7	24
85	Association of Socioeconomic Status in Childhood With Left Ventricular Structure and Diastolic Function in Adulthood. <i>JAMA Pediatrics</i> , 2017, 171, 781.	6.2	11
86	Cardiometabolic Determinants of Carotid and Aortic Distensibility From Childhood to Early Adulthood. <i>Hypertension</i> , 2017, 70, 452-460.	2.7	34
87	Trajectories of Physical Activity Predict the Onset of Depressive Symptoms but Not Their Progression: A Prospective Cohort Study. <i>Hindawi Publishing Corporation</i> , 2016, 2016, 1-9.	1.1	5
88	Genome-wide associations for birth weight and correlations with adult disease. <i>Nature</i> , 2016, 538, 248-252.	27.8	406
89	Childhood Socioeconomic Status in Predicting Metabolic Syndrome and Glucose Abnormalities in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Diabetes Care</i> , 2016, 39, 2311-2317.	8.6	42
90	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.	2.3	3

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91	Genome-wide association analysis identifies three new susceptibility loci for childhood body mass index. <i>Human Molecular Genetics</i> , 2016, 25, 389-403.	2.9	275
92	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.	1.3	29
93	Association of Adiponectin with Adolescent Cardiovascular Health inÂ”Dietary Intervention Study. <i>Journal of Pediatrics</i> , 2015, 167, 353-360.e1.	1.8	13
94	Television viewing and fatty liver in early midlife. The Cardiovascular Risk in Young Finns Study. <i>Annals of Medicine</i> , 2015, 47, 519-526.	3.8	20
95	Metabolic Syndrome From Adolescence to Early Adulthood. <i>Circulation</i> , 2015, 131, 605-613.	1.6	66
96	Cumulative Effect of Psychosocial Factors in Youth on Ideal Cardiovascular Health in Adulthood. <i>Circulation</i> , 2015, 131, 245-253.	1.6	86
97	The Association of Dietary Alpha-Linolenic Acid with Blood Pressure and Subclinical Atherosclerosis in People Born Small for Gestational Age: The Special Turku Coronary Risk Factor Intervention Project Study. <i>Journal of Pediatrics</i> , 2015, 166, 1252-1257.e2.	1.8	26
98	Determinants of serum 25(OH)D concentration in young and middle-aged adults. The Cardiovascular Risk in Young Finns Study. <i>Annals of Medicine</i> , 2015, 47, 253-261.	3.8	14
99	Lifetime measures of ideal cardiovascular health and their association with subclinical atherosclerosis: The Cardiovascular Risk in Young Finns Study. <i>International Journal of Cardiology</i> , 2015, 185, 186-191.	1.7	58
100	High Lipoprotein(a) Concentrations Are Associated with Impaired Endothelial Function in Children. <i>Journal of Pediatrics</i> , 2015, 166, 947-952.e2.	1.8	20
101	Childhood 25-OH Vitamin D Levels and Carotid Intima-Media Thickness in Adulthood: The Cardiovascular Risk in Young Finns Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1469-1476.	3.6	53
102	Psychological wellbeing in 20â€”yearâ€”old adults receiving repeated lifestyle counselling since infancy. <i>Acta Paediatrica</i> , <i>International Journal of Paediatrics</i> , 2015, 104, 815-822.	1.5	6
103	A novel common variant in DCST2 is associated with length in early life and height in adulthood. <i>Human Molecular Genetics</i> , 2015, 24, 1155-1168.	2.9	109
104	Distensibility of the Aorta and Carotid Artery and Left Ventricular Mass From Childhood to Early Adulthood. <i>Hypertension</i> , 2015, 65, 146-152.	2.7	22
105	Interactions between genetic variants and dietary lipid composition: effects on circulating LDL cholesterol in children. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1569-1577.	4.7	5
106	The STRIP Study: Long-Term Impact of a Low Saturated Fat/Low Cholesterol Diet. <i>Current Cardiovascular Risk Reports</i> , 2014, 8, 1.	2.0	10
107	Prospective Relationship of Change in Ideal Cardiovascular Health Status and Arterial Stiffness: The Cardiovascular Risk in Young Finns Study. <i>Journal of the American Heart Association</i> , 2014, 3, e000532.	3.7	82
108	Genome-wide association study of sexual maturation in males and females highlights a role for body mass and menarche loci in male puberty. <i>Human Molecular Genetics</i> , 2014, 23, 4452-4464.	2.9	82

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109	Parent-of-origin-specific allelic associations among 106 genomic loci for age at menarche. <i>Nature</i> , 2014, 514, 92-97.	27.8	548
110	Association of Physical Activity in Childhood and Early Adulthood With Carotid Artery Elasticity 21 Years Later: The Cardiovascular Risk in Young Finns Study. <i>Journal of the American Heart Association</i> , 2014, 3, e000594.	3.7	68
111	Exploring Causality between TV Viewing and Weight Change in Young and Middle-Aged Adults. The Cardiovascular Risk in Young Finns Study. <i>PLoS ONE</i> , 2014, 9, e101860.	2.5	27
112	Childhood lifestyle and clinical determinants of adult ideal cardiovascular health. <i>International Journal of Cardiology</i> , 2013, 169, 126-132.	1.7	60
113	Body mass index, fitness and physical activity from childhood through adolescence. <i>British Journal of Sports Medicine</i> , 2013, 47, 71-77.	6.7	55
114	Sedentary behaviours and obesity in adults: the Cardiovascular Risk in Young Finns Study. <i>BMJ Open</i> , 2013, 3, e002901.	1.9	85
115	Infancy-Onset Dietary Counseling of Low-Saturated-Fat Diet Improves Insulin Sensitivity in Healthy Adolescents 15-20 Years of Age. <i>Diabetes Care</i> , 2013, 36, 2952-2959.	8.6	36
116	Ideal Cardiovascular Health in Adolescence. <i>Circulation</i> , 2013, 127, 2088-2096.	1.6	140
117	Ideal Cardiovascular Health in Young Adult Populations From the United States, Finland, and Australia and Its Association With cIMT: The International Childhood Cardiovascular Cohort Consortium. <i>Journal of the American Heart Association</i> , 2013, 2, e000244.	3.7	68
118	Association of Fitness With Vascular Intima-Media Thickness and Elasticity in Adolescence. <i>Pediatrics</i> , 2013, 132, e77-e84.	2.1	45
119	Childhood Nutrition in Predicting Metabolic Syndrome in Adults. <i>Diabetes Care</i> , 2012, 35, 1937-1943.	8.6	62
120	Clustered metabolic risk and leisure-time physical activity in adolescents: effect of dose?. <i>British Journal of Sports Medicine</i> , 2012, 46, 131-137.	6.7	25
121	Ideal Cardiovascular Health in Childhood and Cardiometabolic Outcomes in Adulthood. <i>Circulation</i> , 2012, 125, 1971-1978.	1.6	236
122	Effect of Repeated Dietary Counseling on Serum Lipoproteins From Infancy to Adulthood. <i>Pediatrics</i> , 2012, 129, e704-e713.	2.1	56
123	Left Ventricular Mass and Geometry in Adolescence. <i>Hypertension</i> , 2012, 60, 1266-1272.	2.7	44
124	Association of Physical Activity With Vascular Endothelial Function and Intima-Media Thickness. <i>Circulation</i> , 2011, 124, 1956-1963.	1.6	127
125	Dietary and lifestyle counselling reduces the clustering of overweight-related cardiometabolic risk factors in adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 888-895.	1.5	18
126	Parental and childhood overweight in sedentary and active adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010, 20, 74-82.	2.9	6

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127	Dietary fiber does not displace energy but is associated with decreased serum cholesterol concentrations in healthy children. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 651-661.	4.7	47
128	FTO Genotype Is Associated with Body Mass Index after the Age of Seven Years But Not with Energy Intake or Leisure-Time Physical Activity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 1281-1287.	3.6	146
129	Carbohydrate intake, serum lipids and apolipoprotein E phenotype show association in children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2009, 98, 1667-1673.	1.5	8
130	Vascular Endothelial Function and Leisure-Time Physical Activity in Adolescents. <i>Circulation</i> , 2008, 118, 2353-2359.	1.6	65
131	Growth Patterns and Obesity Development in Overweight or Normal-Weight 13-Year-Old Adolescents: The STRIP Study. <i>Pediatrics</i> , 2008, 122, e876-e883.	2.1	61
132	Leisure-time physical activity of 13-year-old adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2006, 17, 061120070736019-???	2.9	33
133	Longitudinal trends in consumption of vegetables and fruit in Finnish children in an atherosclerosis prevention study (STRIP). <i>European Journal of Clinical Nutrition</i> , 2006, 60, 172-180.	2.9	54
134	Low-Saturated Fat Dietary Counseling Starting in Infancy Improves Insulin Sensitivity in 9-Year-Old Healthy Children: The Special Turku Coronary Risk Factor Intervention Project for Children (STRIP) study. <i>Diabetes Care</i> , 2006, 29, 781-785.	8.6	62
135	Impact of within-visit Systolic Blood Pressure Change Patterns on Blood Pressure Classification: The Cardiovascular Risk in Young Finns Study. <i>European Journal of Preventive Cardiology</i> , 0, , .	1.8	2
136	Re-evaluation of overadjustment - Our conclusion still remains. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 0, , .	1.5	0