Katja Pahkala

List of Publications by Year
in descending order

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136	6,040	87888	88630
papers	citations	38 h-index	70 g-index

138	138	138	10438
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Parent-of-origin-specific allelic associations among 106 genomic loci for age at menarche. Nature, 2014, 514, 92-97.	27.8	548
2	Genome-wide associations for birth weight and correlations with adult disease. Nature, 2016, 538, 248-252.	27.8	406
3	Maternal and fetal genetic effects on birth weight and their relevance to cardio-metabolic risk factors. Nature Genetics, 2019, 51, 804-814.	21.4	402
4	The power of genetic diversity in genome-wide association studies of lipids. Nature, 2021, 600, 675-679.	27.8	353
5	Genome-wide association analysis identifies three new susceptibility loci for childhood body mass index. Human Molecular Genetics, 2016, 25, 389-403.	2.9	275
6	Ideal Cardiovascular Health in Childhood and Cardiometabolic Outcomes in Adulthood. Circulation, 2012, 125, 1971-1978.	1.6	236
7	FTO Genotype Is Associated with Body Mass Index after the Age of Seven Years But Not with Energy Intake or Leisure-Time Physical Activity. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1281-1287.	3.6	146
8	Six-Week Endurance Exercise Alters Gut Metagenome That Is not Reflected in Systemic Metabolism in Over-weight Women. Frontiers in Microbiology, 2018, 9, 2323.	3.5	145
9	Ideal Cardiovascular Health in Adolescence. Circulation, 2013, 127, 2088-2096.	1.6	140
10	Association of Physical Activity With Vascular Endothelial Function and Intima-Media Thickness. Circulation, 2011, 124, 1956-1963.	1.6	127
11	A novel common variant in DCST2 is associated with length in early life and height in adulthood. Human Molecular Genetics, 2015, 24, 1155-1168.	2.9	109
12	Cardiovascular Risk Factors From Childhood and MidlifeÂCognitiveÂPerformance. Journal of the American College of Cardiology, 2017, 69, 2279-2289.	2.8	100
13	Neighbourhood socioeconomic disadvantage, risk factors, and diabetes from childhood to middle age in the Young Finns Study: a cohort study. Lancet Public Health, The, 2018, 3, e365-e373.	10.0	100
14	Novel loci for childhood body mass index and shared heritability with adult cardiometabolic traits. PLoS Genetics, 2020, 16, e1008718.	3.5	95
15	Cumulative Effect of Psychosocial Factors in Youth on Ideal Cardiovascular Health in Adulthood. Circulation, 2015, 131, 245-253.	1.6	86
16	Sedentary behaviours and obesity in adults: the Cardiovascular Risk in Young Finns Study. BMJ Open, 2013, 3, e002901.	1.9	85
17	Prospective Relationship of Change in Ideal Cardiovascular Health Status and Arterial Stiffness: The Cardiovascular Risk in Young Finns Study. Journal of the American Heart Association, 2014, 3, e000532.	3.7	82
18	Genome-wide association study of sexual maturation in males and females highlights a role for body mass and menarche loci in male puberty. Human Molecular Genetics, 2014, 23, 4452-4464.	2.9	82

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19	Cardiovascular Health Trajectories From Childhood Through Middle Age and Their Association With Subclinical Atherosclerosis. JAMA Cardiology, 2020, 5, 557.	6.1	73
20	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. Journal of the American Heart Association, 2013, 2, e000244.	3.7	68
21	Association of Physical Activity in Childhood and Early Adulthood With Carotid Artery Elasticity 21ÂYears Later: The Cardiovascular Risk in Young Finns Study. Journal of the American Heart Association, 2014, 3, e000594.	3.7	68
22	Metabolic Syndrome From Adolescence to Early Adulthood. Circulation, 2015, 131, 605-613.	1.6	66
23	Vascular Endothelial Function and Leisure-Time Physical Activity in Adolescents. Circulation, 2008, 118, 2353-2359.	1.6	65
24	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. Diabetes Care, 2006, 29, 781-785.	8.6	62
25	Childhood Nutrition in Predicting Metabolic Syndrome in Adults. Diabetes Care, 2012, 35, 1937-1943.	8.6	62
26	Growth Patterns and Obesity Development in Overweight or Normal-Weight 13-Year-Old Adolescents: The STRIP Study. Pediatrics, 2008, 122, e876-e883.	2.1	61
27	Childhood lifestyle and clinical determinants of adult ideal cardiovascular health. International Journal of Cardiology, 2013, 169, 126-132.	1.7	60
28	Lifetime measures of ideal cardiovascular health and their association with subclinical atherosclerosis: The Cardiovascular Risk in Young Finns Study. International Journal of Cardiology, 2015, 185, 186-191.	1.7	58
29	Effect of Repeated Dietary Counseling on Serum Lipoproteins From Infancy to Adulthood. Pediatrics, 2012, 129, e704-e713.	2.1	56
30	Body mass index, fitness and physical activity from childhood through adolescence. British Journal of Sports Medicine, 2013, 47, 71-77.	6.7	55
31	Longitudinal trends in consumption of vegetables and fruit in Finnish children in an atherosclerosis prevention study (STRIP). European Journal of Clinical Nutrition, 2006, 60, 172-180.	2.9	54
32	Childhood 25-OH Vitamin D Levels and Carotid Intima-Media Thickness in Adulthood: The Cardiovascular Risk in Young Finns Study. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1469-1476.	3.6	53
33	Longitudinal physical activity trajectories from childhood to adulthood and their determinants: The Young Finns Study. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1073-1083.	2.9	53
34	Prevention of atherosclerosis from childhood. Nature Reviews Cardiology, 2022, 19, 543-554.	13.7	50
35	Variants in the fetal genome near pro-inflammatory cytokine genes on 2q13 associate with gestational duration. Nature Communications, 2019, 10, 3927.	12.8	49
36	Dietary fiber does not displace energy but is associated with decreased serum cholesterol concentrations in healthy children. American Journal of Clinical Nutrition, 2010, 91, 651-661.	4.7	47

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37	Association of Fitness With Vascular Intima-Media Thickness and Elasticity in Adolescence. Pediatrics, 2013, 132, e77-e84.	2.1	45
38	Left Ventricular Mass and Geometry in Adolescence. Hypertension, 2012, 60, 1266-1272.	2.7	44
39	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.	8.6	42
40	Association of Birth Weight With Type 2 Diabetes and Glycemic Traits. JAMA Network Open, 2019, 2, e1910915.	5.9	41
41	Education leads to a more physically active lifestyle: Evidence based on Mendelian randomization. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1194-1204.	2.9	41
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. The Lancet Child and Adolescent Health, 2020, 4, 359-369.	5.6	41
43	Infancy-Onset Dietary Counseling of Low-Saturated-Fat Diet Improves Insulin Sensitivity in Healthy Adolescents 15â€“20 Years of Age. Diabetes Care, 2013, 36, 2952-2959.	8.6	36
44	Maternal and fetal genetic contribution to gestational weight gain. International Journal of Obesity, 2018, 42, 775-784.	3.4	36
45	Cardiometabolic Determinants of Carotid and Aortic Distensibility From Childhood to Early Adulthood. Hypertension, 2017, 70, 452-460.	2.7	34
46	Leisure-time physical activity of 13-year-old adolescents. Scandinavian Journal of Medicine and Science in Sports, 2006, 17, 061120070736019-???.	2.9	33
47	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.	8.6	30
48	Evaluating the direct effects of childhood adiposity on adult systemic metabolism: a multivariable Mendelian randomization analysis. International Journal of Epidemiology, 2021, 50, 1580-1592.	1.9	30
49	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
50	Cognitive performance in young adulthood and midlife: Relations with age, sex, and educationâ€”The Cardiovascular Risk in Young Finns Study.. Neuropsychology, 2016, 30, 532-542.	1.3	29
51	Exploring Causality between TV Viewing and Weight Change in Young and Middle-Aged Adults. The Cardiovascular Risk in Young Finns Study. PLoS ONE, 2014, 9, e101860.	2.5	27
52	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. Journal of Pediatrics, 2015, 166, 1252-1257.e2.	1.8	26
53	Childhood socioeconomic status and lifetime health behaviors: The Young Finns Study. International Journal of Cardiology, 2018, 258, 289-294.	1.7	26
54	The Early Growth Genetics (EGG) and EArly Genetics and Lifecourse Epidemiology (EAGLE) consortia: design, results and future prospects. European Journal of Epidemiology, 2019, 34, 279-300.	5.7	26

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55	Physical inactivity from youth to adulthood and adult cardiometabolic risk profile. Preventive Medicine, 2021, 145, 106433.	3.4	26
56	Clustered metabolic risk and leisure-time physical activity in adolescents: effect of dose?. British Journal of Sports Medicine, 2012, 46, 131-137.	6.7	25
57	Effect of Dietary Counseling on a Comprehensive Metabolic Profile from Childhood to Adulthood. Journal of Pediatrics, 2018, 195, 190-198.e3.	1.8	25
58	Childhood Socioeconomic Status and Arterial Stiffness in Adulthood. Hypertension, 2017, 70, 729-735.	2.7	24
59	Longitudinal effect of 20-year infancy-onset dietary intervention on food consumption and nutrient intake: the randomized controlled STRIP study. European Journal of Clinical Nutrition, 2019, 73, 937-949.	2.9	23
60	Distensibility of the Aorta and Carotid Artery and Left Ventricular Mass From Childhood to Early Adulthood. Hypertension, 2015, 65, 146-152.	2.7	22
61	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). International Journal of Cardiology, 2017, 230, 304-309.	1.7	22
62	Abdominal adiposity and cardiometabolic risk factors in children and adolescents: a Mendelian randomization analysis. American Journal of Clinical Nutrition, 2019, 110, 1079-1087.	4.7	22
63	Television viewing and fatty liver in early midlife. The Cardiovascular Risk in Young Finns Study. Annals of Medicine, 2015, 47, 519-526.	3.8	20
64	High Lipoprotein(a) Concentrations Are Associated with Impaired Endothelial Function in Children. Journal of Pediatrics, 2015, 166, 947-952.e2.	1.8	20
65	Cardiorespiratory Fitness and Risk of Fatty Liver. Medicine and Science in Sports and Exercise, 2017, 49, 1834-1841.	0.4	20
66	Physical Inactivity from Youth to Adulthood and Risk of Impaired Glucose Metabolism. Medicine and Science in Sports and Exercise, 2018, 50, 1192-1198.	0.4	20
67	Physical Activity from Childhood to Adulthood and Cognitive Performance in Midlife. Medicine and Science in Sports and Exercise, 2019, 51, 882-890.	0.4	20
68	Both youth and long-term vitamin D status is associated with risk of type 2 diabetes mellitus in adulthood: a cohort study. Annals of Medicine, 2018, 50, 74-82.	3.8	19
69	Predicting overweight and obesity in young adulthood from childhood body-mass index: comparison of cutoffs derived from longitudinal and cross-sectional data. The Lancet Child and Adolescent Health, 2019, 3, 795-802.	5.6	19
70	CVD risk factors and surrogate markers - Urban-rural differences. Scandinavian Journal of Public Health, 2020, 48, 752-761.	2.3	19
71	Dietary and lifestyle counselling reduces the clustering of overweightâ€related cardiometabolic risk factors in adolescents. Acta Paediatrica, International Journal of Paediatrics, 2010, 99, 888-895.	1.5	18
72	Impact of Ideal Cardiovascular Health in Childhood on the Retinal Microvasculature in Midadulthood: Cardiovascular Risk in Young Finns Study. Journal of the American Heart Association, 2018, 7, e009487.	3.7	17

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73	Childhood Exposure to Parental Smoking and Midlife Cognitive Function. American Journal of Epidemiology, 2020, 189, 1280-1291.	3.4	17
74	Cardiovascular Risk Factors in Childhood and Left Ventricular Diastolic Function in Adulthood. Pediatrics, 2021, 147, .	2.1	16
75	Knowledge, attitude and practice on diet and physical activity among mothers with young children in the Jhaukhel-Duwakot Health Demographic Surveillance Site, Nepal. PLoS ONE, 2018, 13, e0200329.	2.5	15
76	Childhood exposure to parental smoking and life-course overweight and central obesity. Annals of Medicine, 2021, 53, 208-216.	3.8	15
77	Determinants of serum 25(OH)D concentration in young and middle-aged adults. The Cardiovascular Risk in Young Finns Study. Annals of Medicine, 2015, 47, 253-261.	3.8	14
78	Education as a moderator of genetic risk for higher body mass index: prospective cohort study from childhood to adulthood. International Journal of Obesity, 2018, 42, 866-871.	3.4	14
79	Association of Adiponectin with Adolescent Cardiovascular Health inÂaÂDietary Intervention Study. Journal of Pediatrics, 2015, 167, 353-360.e1.	1.8	13
80	Dietary Fats and Atherosclerosis From Childhood to Adulthood. Pediatrics, 2020, 145, .	2.1	13
81	Life-course leisure-time physical activity trajectories in relation to health-related behaviors in adulthood: the Cardiovascular Risk in Young Finns study. BMC Public Health, 2021, 21, 533.	2.9	12
82	Influential Periods in Longitudinal Clinical Cardiovascular Health Scores. American Journal of Epidemiology, 2021, 190, 2384-2394.	3.4	12
83	Longitudinal child-oriented dietary intervention: Association with parental diet and cardio-metabolic risk factors. The Special Turku Coronary Risk Factor Intervention Project. European Journal of Preventive Cardiology, 2017, 24, 1779-1787.	1.8	11
84	Association of Socioeconomic Status in Childhood With Left Ventricular Structure and Diastolic Function in Adulthood. JAMA Pediatrics, 2017, 171, 781.	6.2	11
85	Socioeconomic position and intergenerational associations of ideal health behaviors. European Journal of Preventive Cardiology, 2019, 26, 1605-1612.	1.8	11
86	Socioeconomic status, remoteness and tracking of nutritional status from childhood to adulthood in an Australian Aboriginal Birth Cohort: the ABC study. BMJ Open, 2020, 10, e033631.	1.9	11
87	Childhood and Adulthood Passive Smoking and Nonalcoholic Fatty Liver in Midlife: A 31-year Cohort Study. American Journal of Gastroenterology, 2021, 116, 1256-1263.	0.4	11
88	The STRIP Study: Long-Term Impact of a Low Saturated Fat/Low Cholesterol Diet. Current Cardiovascular Risk Reports, 2014, 8, 1.	2.0	10
89	Early life determinants of cardiovascular health in adulthood. The Australian Aboriginal Birth Cohort study. International Journal of Cardiology, 2018, 269, 304-309.	1.7	9
90	Childhood Socioeconomic Disadvantage and Risk of Fatty Liver in Adulthood: The Cardiovascular Risk in Young Finns Study. Hepatology, 2020, 71, 67-75.	7.3	9

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91	Age-Specific Estimates and Comparisons of Youth Tri-Ponderal Mass Index and Body Mass Index in Predicting Adult Obesity-Related Outcomes. Journal of Pediatrics, 2020, 218, 198-203.e6.	1.8	9
92	Mendelian randomization analysis does not support causal associations of birth weight with hypertension risk and blood pressure in adulthood. European Journal of Epidemiology, 2020, 35, 685-697.	5.7	9
93	Achievement of the Targets of the 20-Year Infancy-Onset Dietary Interventionâ€"Association with Metabolic Profile from Childhood to Adulthood. Nutrients, 2021, 13, 533.	4.1	9
94	Economic burden of low physical activity and high sedentary behaviour in Finland. Journal of Epidemiology and Community Health, 2022, 76, 677-684.	3.7	9
95	Carbohydrate intake, serum lipids and apolipoprotein E phenotype show association in children. Acta Paediatrica, International Journal of Paediatrics, 2009, 98, 1667-1673.	1.5	8
96	Association of Selfâ€Perceived Physical Competence and Leisureâ€Time Physical Activity in Childhoodâ€"A Followâ€Up Study. Journal of School Health, 2017, 87, 236-243.	1.6	8
97	Associations of Leisure-Time Physical Activity Trajectories with Fruit and Vegetable Consumption from Childhood to Adulthood: The Cardiovascular Risk in Young Finns Study. International Journal of Environmental Research and Public Health, 2019, 16, 4437.	2.6	8
98	Coronary heart disease risk factor levels in eastern and western Finland from 1980 to 2011 in the cardiovascular risk in Young Finns study. Atherosclerosis, 2019, 280, 92-98.	0.8	8
99	Cognitive Decline Before and After Incident Coronary Heart Disease. Journal of the American College of Cardiology, 2019, 73, 3051-3053.	2.8	7
100	Youth and Long-Term Dietary Calcium Intake With Risk of Impaired Glucose Metabolism and Type 2 Diabetes in Adulthood. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2067-2074.	3.6	7
101	Increase in adiposity from childhood to adulthood predicts a metabolically obese phenotype in normal-weight adults. International Journal of Obesity, 2020, 44, 848-851.	3.4	7
102	Temperament profiles are associated with dietary behavior from childhood to adulthood. Appetite, 2020, 151, 104681.	3.7	7
103	Childhood and long-term dietary calcium intake and adult cardiovascular risk in a population with high calcium intake. Clinical Nutrition, 2021, 40, 1926-1931.	5.0	7
104	The Timing and Sequence of Cardiovascular Health Decline. American Journal of Preventive Medicine, 2021, 61, 545-553.	3.0	7
105	Parental and childhood overweight in sedentary and active adolescents. Scandinavian Journal of Medicine and Science in Sports, 2010, 20, 74-82.	2.9	6
106	Psychological wellbeing in 20â€yearâ€old adults receiving repeated lifestyle counselling since infancy. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 815-822.	1.5	6
107	Attainment of Targets of the 20-Year Infancy-Onset Dietary Intervention and Blood Pressure Across Childhood and Young Adulthood. Hypertension, 2020, 76, 1572-1579.	2.7	6
108	Dietary Pattern Trajectories from Youth to Adulthood and Adult Risk of Impaired Fasting Glucose: A 31-year Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e2078-e2086.	3.6	6

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109	Tracking and Changes in Daily Step Counts among Finnish Adults. Medicine and Science in Sports and Exercise, 2021, 53, 1615-1623.	0.4	6
110	Longitudinal associations between parental and offspringâ€™s leisureâ€time physical activity: The Young Finns Study. Scandinavian Journal of Medicine and Science in Sports, 2022, 32, 223-232.	2.9	6
111	Birth weight for gestational age and later cardiovascular health: a comparison between longitudinal Finnish and indigenous Australian cohorts. Annals of Medicine, 2021, 53, 2060-2071.	3.8	6
112	Interactions between genetic variants and dietary lipid composition: effects on circulating LDL cholesterol in children. American Journal of Clinical Nutrition, 2014, 100, 1569-1577.	4.7	5
113	Trajectories of Physical Activity Predict the Onset of Depressive Symptoms but Not Their Progression: A Prospective Cohort Study. Hindawi Publishing Corporation, 2016, 2016, 1-9.	1.1	5
114	Genetic predisposition to higher body fat yet lower cardiometabolic risk in children and adolescents. International Journal of Obesity, 2019, 43, 2007-2016.	3.4	5
115	Do childhood infections affect labour market outcomes in adulthood and, if so, how?. Economics and Human Biology, 2020, 37, 100857.	1.7	5
116	Lowâ€saturatedâ€fat and lowâ€cholesterol diet does not alter pubertal development and hormonal status in adolescents. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 321-327.	1.5	4
117	Association of Body Mass Index in Youth With Adult Cardiometabolic Risk. Journal of the American Heart Association, 2020, 9, e015288.	3.7	4
118	Determining the timing of pubertal onset via a multicohort analysis of growth. PLoS ONE, 2021, 16, e0260137.	2.5	4
119	Dietary Intervention in Infancy and Cognitive Function in Young Adulthood: The Special Turku Coronary Risk Factor Intervention Project. Journal of Pediatrics, 2022, 246, 184-190.e1.	1.8	4
120	Long-term tracking and population characteristics of lipoprotein (a) in the Cardiovascular Risk in Young Finns Study. Atherosclerosis, 2022, 356, 18-27.	0.8	4
121	Eastâ€“west differences and migration in Finland: Association with cardiometabolic risk markers and IMT. The Cardiovascular Risk in Young Finns Study. Scandinavian Journal of Public Health, 2016, 44, 402-410.	2.3	3
122	Geographic origin as a determinant of left ventricular mass and diastolic function â€“ the Cardiovascular Risk in Young Finns Study. Scandinavian Journal of Public Health, 2018, 46, 630-637.	2.3	3
123	The Australian Aboriginal Birth Cohort study: socioâ€economic status at birth and cardiovascular risk factors to 25 years of age. Medical Journal of Australia, 2019, 211, 265-270.	1.7	3
124	Youth to adult body mass index trajectories as a predictor of metabolically healthy obesity in adulthood. European Journal of Public Health, 2020, 30, 195-199.	0.3	3
125	Childhood Psychosocial Environment and Adult Cardiac Health: A Causal Mediation Approach. American Journal of Preventive Medicine, 2019, 57, e195-e202.	3.0	3
126	The relationship between temperament, polygenic score for intelligence and cognition: A populationâ€based study of middleâ€aged adults. Genes, Brain and Behavior, 2022, 21, e12798.	2.2	3

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127	Weight gain in infancy and markers of cardiometabolic health in young adulthood. Acta Paediatrica, International Journal of Paediatrics, 2022, , .	1.5	3
128	Repeatedly Measured Serum Creatinine and Cognitive Performance in Midlife. Neurology, 2022, 98, .	1.1	3
129	Relative Contribution of Blood Pressure in Childhood, Youngâ€•and Midâ€Adulthood to Large Artery Stiffness in Midâ€Adulthood. Journal of the American Heart Association, 2022, 11, .	3.7	3
130	Effects of Randomized Controlled Infancy-Onset Dietary Intervention on Leukocyte Telomere Lengthâ€"The Special Turku Coronary Risk Factor Intervention Project (STRIP). Nutrients, 2021, 13, 318.	4.1	2
131	Within-visit SBP variability from childhood to adulthood and markers of cardiovascular end-organ damage in mid-life. Journal of Hypertension, 2021, 39, 1865-1875.	0.5	2
132	Impact of within-visit Systolic Blood Pressure Change Patterns on Blood Pressure Classification: The Cardiovascular Risk in Young Finns Study. European Journal of Preventive Cardiology, 0, , .	1.8	2
133	Validity of fatty liver disease indices in the presence of alcohol consumption. Scandinavian Journal of Gastroenterology, 2022, 57, 1349-1360.	1.5	2
134	An Infancy-Onset 20-Year Dietary Counselling Intervention and Gut Microbiota Composition in Adulthood. Nutrients, 2022, 14, 2667.	4.1	2
135	Association between Number of Siblings and Cardiovascular Risk Factors in Childhood and in Adulthood: The Cardiovascular Risk in Young Finns Study. Journal of Pediatrics, 2021, 237, 87-95.e1.	1.8	1
136	Reâ€•evaluation of overadjustment â€•Our conclusion still remains. Acta Paediatrica, International Journal of Paediatrics, 0, , .	1.5	0