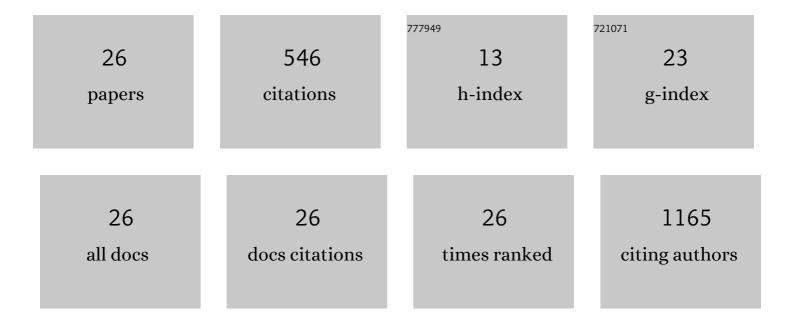
Taisa Venäläinen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Associations of physical activity, sedentary time, and diet quality with biomarkers of inflammation in children. European Journal of Sport Science, 2022, 22, 906-915.	1.4	13
2	The effects of an 8-year individualised lifestyle intervention on food consumption and nutrient intake from childhood to adolescence: the PANIC Study. Journal of Nutritional Science, 2022, 11, .	0.7	4
3	The effects of a 2-year physical activity and dietary intervention on plasma lipid concentrations in children: the PANIC Study. European Journal of Nutrition, 2021, 60, 425-434.	1.8	6
4	Dietary fat intakes and cardiovascular disease risk in adults with type 2 diabetes: a systematic review and meta-analysis. European Journal of Nutrition, 2021, 60, 3355-3363.	1.8	19
5	The <i>FADS1</i> Genotype Modifies Metabolic Responses to the Linoleic Acid and Alphaâ€linolenic Acid Containing Plant Oils–Genotype Based Randomized Trial FADSDIET2. Molecular Nutrition and Food Research, 2021, 65, e2001004.	1.5	13
6	A 2Âyear physical activity and dietary intervention attenuates the increase in insulin resistance in a general population of children: the PANIC study. Diabetologia, 2020, 63, 2270-2281.	2.9	22
7	Associations of dietary carbohydrate and fatty acid intakes with cognition among children. Public Health Nutrition, 2020, 23, 1657-1663.	1.1	8
8	"Notame― Workflow for Non-Targeted LC–MS Metabolic Profiling. Metabolites, 2020, 10, 135.	1.3	71
9	Longitudinal Associations of Fitness, Motor Competence, and Adiposity with Cognition. Medicine and Science in Sports and Exercise, 2019, 51, 465-471.	0.2	15
10	Mediating effects of motor performance, cardiorespiratory fitness, physical activity, and sedentary behaviour on the associations of adiposity and other cardiometabolic risk factors with academic achievement in children. Journal of Sports Sciences, 2018, 36, 2296-2303.	1.0	7
11	Birth weight is associated with dietary factors at the age of 6–8 years: the Physical Activity and Nutrition in Children (PANIC) study. Public Health Nutrition, 2018, 21, 1278-1285.	1.1	5
12	Eating behaviour is associated with eating frequency and food consumption in 6–8 year-old children: The Physical Activity and Nutrition in Children (PANIC) study. Appetite, 2017, 114, 28-37.	1.8	21
13	Diet quality and academic achievement: a prospective study among primary school children. European Journal of Nutrition, 2017, 56, 2299-2308.	1.8	32
14	Odd-chain fatty acids as dietary biomarkers for fiber and fish intake. American Journal of Clinical Nutrition, 2017, 106, 954.	2.2	2
15	Association of plasma fatty acid composition with plasma irisin levels in normal weight and overweight/obese children. Pediatric Obesity, 2016, 11, 299-305.	1.4	17
16	Determinants of serum 25-hydroxyvitamin D concentration in Finnish children: the Physical Activity and Nutrition in Children (PANIC) study. British Journal of Nutrition, 2016, 115, 1080-1091.	1.2	48
17	Dietary quality indices in relation to cardiometabolic risk among Finnish children aged 6–8 years – The PANIC study. Nutrition, Metabolism and Cardiovascular Diseases, 2016, 26, 833-841.	1.1	25
18	Effect of a 2-y dietary and physical activity intervention on plasma fatty acid composition and estimated desaturase and elongase activities in children: the Physical Activity and Nutrition in Children Study. American Journal of Clinical Nutrition, 2016, 104, 964-972.	2.2	11

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#	Article	IF	CITATIONS
19	Plasma polyunsaturated fatty acids are directly associated with cognition inÂoverweight children but not in normal weight children. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, 1502-1507.	0.7	4
20	Food sources of energy and nutrients in Finnish girls and boys 6–8 years of age – the PANIC study. Food and Nutrition Research, 2016, 60, 32444.	1.2	10
21	The effects of a 2-year individualized and family-based lifestyle intervention on physical activity, sedentary behavior and diet in children. Preventive Medicine, 2016, 87, 81-88.	1.6	41
22	Cross-sectional associations of plasma fatty acid composition and estimated desaturase and elongase activities with cardiometabolic risk in Finnish children—The PANIC study. Journal of Clinical Lipidology, 2016, 10, 82-91.	0.6	14
23	Associations of diet quality with cognition in children – the Physical Activity and Nutrition in Children Study. British Journal of Nutrition, 2015, 114, 1080-1087.	1.2	47
24	Dietary factors associated with metabolic risk score in Finnish children aged 6–8 years: the PANIC study. European Journal of Nutrition, 2014, 53, 1431-1439.	1.8	26
25	Crossâ€Sectional Associations of Food Consumption with Plasma Fatty Acid Composition and Estimated Desaturase Activities in Finnish Children. Lipids, 2014, 49, 467-479.	0.7	23
26	Feasibility and antihypertensive effect of replacing regular salt with mineral salt -rich in magnesium and potassium- in subjects with mildly elevated blood pressure. Nutrition Journal, 2011, 10, 88.	1.5	42