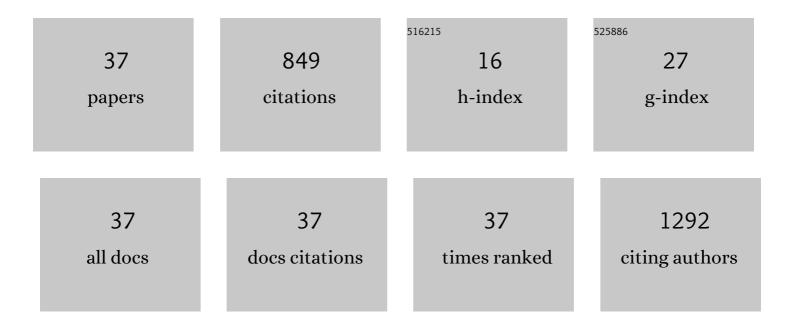
Anna Pulakka

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Effect of a Consumer-Based Activity Tracker Intervention on Accelerometer-Measured Sedentary Time Among Retirees: A Randomized Controlled REACT Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 579-587.	1.7	5
2	Associations of sleep and individual characteristics with accelerometer-measured catch-up sleep among older employees. Sleep Epidemiology, 2022, 2, 100021.	0.7	2
3	The Effect of Consumer-based Activity Tracker Intervention on Physical Activity among Recent Retirees—An RCT Study. Medicine and Science in Sports and Exercise, 2021, 53, 1756-1765.	0.2	14
4	Contexts of sedentary time and physical activity among ageing workers and recent retirees: cross-sectional GPS and accelerometer study. BMJ Open, 2021, 11, e042600.	0.8	6
5	Commuting distance and behavior-related health: A longitudinal study. Preventive Medicine, 2021, 150, 106665.	1.6	11
6	Association of job strain with accelerometerâ€based sleep duration and timing of sleep among older employees. Journal of Sleep Research, 2021, , e13498.	1.7	2
7	Mortality Among Young Adults Born Preterm and Early Term in 4 Nordic Nations. JAMA Network Open, 2021, 4, e2032779.	2.8	75
8	Changes in prolonged sedentary behaviour across the transition to retirement. Occupational and Environmental Medicine, 2021, 78, 409-412.	1.3	13
9	Objectively Measured Sedentary Time Before and After Transition to Retirement: The Finnish Retirement and Aging Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 1737-1743.	1.7	17
10	Emerging collaborative research platforms for the next generation of physical activity, sleep and exercise medicine guidelines: the Prospective Physical Activity, Sitting, and Sleep consortium (ProPASS). British Journal of Sports Medicine, 2020, 54, 435-437.	3.1	51
11	Associations of accelerometer-based sleep duration and self-reported sleep difficulties with cognitive function in late mid-life: the Finnish Retirement and Aging Study. Sleep Medicine, 2020, 68, 42-49.	0.8	11
12	Changes in accelerometer-measured sleep during the transition to retirement: the Finnish Retirement and Aging (FIREA) study. Sleep, 2020, 43, .	0.6	16
13	Comparison between recent and long-term physical activity levels as predictors of cardiometabolic risk: a cohort study. BMJ Open, 2020, 10, e033797.	0.8	8
14	Daily Physical Activity Patterns and Their Association With Health-Related Physical Fitness Among Aging Workers—The Finnish Retirement and Aging Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 76, 1242-1250.	1.7	15
15	Cross-sectional associations of neighbourhood socioeconomic disadvantage and greenness with accelerometer-measured leisure-time physical activity in a cohort of ageing workers. BMJ Open, 2020, 10, e038673.	0.8	11
16	Physical Activity across Retirement Transition by Occupation and Mode of Commute. Medicine and Science in Sports and Exercise, 2020, 52, 1900-1907.	0.2	19
17	Commuting time to work and behaviour-related health: a fixed-effect analysis. Occupational and Environmental Medicine, 2020, 77, 77-83.	1.3	19
18	Comparison of Sedentary Time Between Thigh-Worn and Wrist-Worn Accelerometers. Journal for the Measurement of Physical Behaviour, 2020, 3, 234-243.	0.5	20

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#	Article	IF	CITATIONS
19	The effects of supplementing maternal and infant diets with lipid-based nutrient supplements on physical activity and sedentary behaviour at preschool age in Ghana. British Journal of Nutrition, 2019, 122, 884-894.	1.2	4
20	Path analyses of risk factors for linear growth faltering in four prospective cohorts of young children in Ghana, Malawi and Burkina Faso. BMJ Global Health, 2019, 4, e001155.	2.0	34
21	Daily physical activity patterns among aging workers: the Finnish Retirement and Aging Study (FIREA). Occupational and Environmental Medicine, 2019, 76, 33-39.	1.3	23
22	Changes in Smoking During Retirement Transition: A Longitudinal Cohort Study. Scandinavian Journal of Public Health, 2019, 47, 876-884.	1.2	3
23	Changes in non-occupational sedentary behaviours across the retirement transition: the Finnish Retirement and Aging (FIREA) study. Journal of Epidemiology and Community Health, 2018, 72, 695-701.	2.0	52
24	Change in physical activity and accumulation of cardiometabolic risk factors. Preventive Medicine, 2018, 112, 31-37.	1.6	27
25	Association Between Employment Status and Objectively Measured Physical Activity and Sedentary Behavior—The Maastricht Study. Journal of Occupational and Environmental Medicine, 2018, 60, 309-315.	0.9	22
26	Classification and Processing of 24-Hour Wrist Accelerometer Data. Journal for the Measurement of Physical Behaviour, 2018, 1, 51-59.	0.5	20
27	Trajectories of risky drinking around the time of statutory retirement: a longitudinal latent class analysis. Addiction, 2017, 112, 1163-1170.	1.7	28
28	Predictors and pathways of language and motor development in four prospective cohorts of young children in Ghana, Malawi, and Burkina Faso. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1264-1275.	3.1	60
29	Effect of 12-month intervention with lipid-based nutrient supplement on the physical activity of Malawian toddlers: a randomised, controlled trial. British Journal of Nutrition, 2017, 117, 511-518.	1.2	7
30	Height gain after twoâ€yearsâ€ofâ€age is associated with better cognitive capacity, measured with Raven's coloured matrices at 15â€yearsâ€ofâ€age in Malawi. Maternal and Child Nutrition, 2017, 13, .	1.4	14
31	Distance From Home to the Nearest Tobacco Outlet May Not Reflect the True Accessibility—Reply. JAMA Internal Medicine, 2017, 177, 287.	2.6	3
32	Association Between Distance From Home to Tobacco Outlet and Smoking Cessation and Relapse. JAMA Internal Medicine, 2016, 176, 1512.	2.6	50
33	Change in Neighborhood Disadvantage and Change in Smoking Behaviors in Adults. Epidemiology, 2016, 27, 803-809.	1.2	19
34	Changes in physical activity during transition to retirement: a cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 51.	2.0	73
35	<scp>M</scp> alawian parents' perceptions of physical activity and child development: a qualitative study. Child: Care, Health and Development, 2015, 41, 911-919.	0.8	5
36	Effect of 12-month intervention with lipid-based nutrient supplements on physical activity of 18-month-old Malawian children: a randomised, controlled trial. European Journal of Clinical Nutrition, 2015, 69, 173-178.	1.3	10

#	Article	IF	CITATIONS
37	Provision of 10–40 g/d Lipid-Based Nutrient Supplements from 6 to 18 Months of Age Does Not Prevent Linear Growth Faltering in Malawi. Journal of Nutrition, 2015, 145, 1909-1915.	1.3	80