

Liina Mansukoski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2146252/publications.pdf>

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11
papers

57
citations

1936888

4
h-index

1719596

7
g-index

11
all docs

11
docs citations

11
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth delay: an alternative measure of population health based on child height distributions. <i>Annals of Human Biology</i> , 2022, 49, 100-108.	0.4	1
2	Development of Public Health Core Outcome Sets for Systems-Wide Promotion of Early Life Health and Wellbeing. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7947.	1.2	1
3	Distinct Body Mass Index Trajectories to Young-Adulthood Obesity and Their Different Cardiometabolic Consequences. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 1580-1593.	1.1	14
4	Early childhood weight gain: Latent patterns and body composition outcomes. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 557-568.	0.8	5
5	Four decades of socio-economic inequality and secular change in the physical growth of Guatemalans. <i>Public Health Nutrition</i> , 2020, 23, 1381-1391.	1.1	15
6	Growth Delay and Height-Age: Alternative Indicators of Population Health Based on Child Height Distributions. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_070.	0.1	1
7	How can two biological variables have opposing secular trends, yet be positively related? A demonstration using timing of puberty and adult height. <i>Annals of Human Biology</i> , 2020, 47, 549-554.	0.4	3
8	Differences and secular trends in childhood IQ trajectories in Guatemala City. <i>Intelligence</i> , 2020, 80, 101438.	1.6	1
9	Instability in longitudinal childhood IQ scores of Guatemalan high SES individuals born between 1941-1953. <i>PLoS ONE</i> , 2019, 14, e0215828.	1.1	3
10	Life course associations of height, weight, fatness, grip strength, and all-cause mortality for high socioeconomic status Guatemalans. <i>American Journal of Human Biology</i> , 2019, 31, e23253.	0.8	2
11	Smaller long bone cross-sectional size in people who died of tuberculosis: Insights on frailty factors from a 19th and early 20th century Finnish population. <i>International Journal of Paleopathology</i> , 2018, 20, 38-44.	0.8	11