## Katherine Lange

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6307814/publications.pdf

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1163065 1058452 18 215 8 14 citations g-index h-index papers 19 19 19 340 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Metabolomics: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 106-117.	1.9	48
2	Sleep problems, internalizing and externalizing symptoms, and domains of health-related quality of life: bidirectional associations from early childhood to early adolescence. Sleep, 2021, 44, .	1.1	33
3	Plasma Trimethylamine N-Oxide and Its Precursors: Population Epidemiology, Parent–Child Concordance, and Associations with Reported Dietary Intake in 11- to 12-Year-Old Children and Their Parents. Current Developments in Nutrition, 2020, 4, nzaa103.	0.3	18
4	Vascular function and stiffness: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 34-43.	1.9	15
5	Goldilocks Days: optimising children's time use for health and well-being. Journal of Epidemiology and Community Health, 2022, 76, 301-308.	3.7	15
6	Trimethylamine N-oxide (TMAO) Is not Associated with Cardiometabolic Phenotypes and Inflammatory Markers in Children and Adults. Current Developments in Nutrition, 2021, 5, nzaa179.	0.3	15
7	Carotid artery intima–media thickness, distensibility and elasticity: population epidemiology and concordance in Australian children aged 11–12 years old and their parents. BMJ Open, 2019, 9, 23-33.	1.9	14
8	Albuminuria: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 75-84.	1.9	11
9	Hearing, speech reception, vocabulary and language: population epidemiology and concordance in Australian children aged 11 to 12 years and their parents. BMJ Open, 2019, 9, 85-94.	1.9	11
10	Population epidemiology and concordance for plasma amino acids and precursors in $11\hat{a} \in 12$ -year-old children and their parents. Scientific Reports, 2021, 11, 3619.	3.3	8
11	pQCT bone geometry and strength: population epidemiology and concordance in Australian children aged 11–12 years and their parents. BMJ Open, 2019, 9, 63-74.	1.9	7
12	Can adult polygenic scores improve prediction of body mass index in childhood?. International Journal of Obesity, 2022, 46, 1375-1383.	3.4	7
13	Plasma B Vitamers: Population Epidemiology and Parent-Child Concordance in Children and Adults. Nutrients, 2021, 13, 821.	4.1	5
14	Genetic variation, intrauterine growth, and adverse pregnancy conditions predict leptin gene DNA methylation in blood at birth and 12 months of age. International Journal of Obesity, 2020, 44, 45-56.	3.4	4
15	Does an inflammatory diet affect mental well-being in late childhood and mid-life? A cross-sectional study. British Journal of Nutrition, 2022, 127, 939-947.	2.3	2
16	Cross-sectional metabolic profiles of mental health in population-based cohorts of 11- to 12-year-olds and mid-life adults: The Longitudinal Study of Australian Children. Australian and New Zealand Journal of Psychiatry, 2020, 54, 928-937.	2.3	1
17	Does inflammation mediate the association between obesity and hearing status in mid-childhood and mid-life?. International Journal of Obesity, 2022, , .	3.4	1
18	Oral health: Epidemiology and concordance in Australian children and parents. Community Dentistry and Oral Epidemiology, 2021, , .	1.9	О