## Handakas

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6841551/publications.pdf

Version: 2024-02-01

840776 794594 22 411 11 19 citations h-index g-index papers 25 25 25 743 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Perspectives and challenges of epigenetic determinants of childhood obesity: A systematic review. Obesity Reviews, 2022, 23, e13389.	6.5	16
2	A systematic review of metabolomic studies of childhood obesity: State of the evidence for metabolic determinants and consequences. Obesity Reviews, 2022, 23, e13384.	<b>6.</b> 5	26
3	The built environment as determinant of childhood obesity: A systematic literature review. Obesity Reviews, 2022, 23, e13385.	<b>6.</b> 5	26
4	Cord blood metabolites and rapid postnatal growth as multiple mediators in the prenatal propensity to childhood overweight. International Journal of Obesity, 2022, 46, 1384-1393.	3.4	4
5	Life cycle assessment of municipal waste management options. Environmental Research, 2021, 193, 110307.	7.5	11
6	Neurodevelopmental exposome: The effect of in utero co-exposure to heavy metals and phthalates on child neurodevelopment. Environmental Research, 2021, 197, 110949.	7.5	16
7	Cord blood metabolic signatures predictive of childhood overweight and rapid growth. International Journal of Obesity, 2021, 45, 2252-2260.	3.4	14
8	Home-based informal jewelry production increases exposure of working families to cadmium. Science of the Total Environment, 2021, 785, 147297.	8.0	12
9	Cohort profile: he East London Health and Care Partnership Data Repository: using novel integrated data to support commissioning and research. BMJ Open, 2020, 10, e037183.	1.9	1
10	Determinants of accelerated metabolomic and epigenetic aging in a UK cohort. Aging Cell, 2020, 19, e13149.	6.7	95
11	Development of a generic lifelong physiologically based biokinetic model for exposome studies. Environmental Research, 2020, 185, 109307.	7.5	2
12	PhenoMeNal: processing and analysis of metabolomics data in the cloud. GigaScience, 2019, 8, .	6.4	60
13	Home-based and informal work exposes the families to high levels of potentially toxic elements. Chemosphere, 2019, 218, 319-327.	8.2	14
14	Informatics and Data Analytics to Support Exposome-Based Discovery. Advances in Bioinformatics and Biomedical Engineering Book Series, 2018, , 115-144.	0.4	4
15	Informatics and Data Analytics to Support Exposome-Based Discovery. Advances in Bioinformatics and Biomedical Engineering Book Series, 2018, , 145-187.	0.4	3
16	Occupational Exposure in the Home Environment: An Investigation on Chemical Exposure of Outsourced Informal Working Families Involved in Jewelry and Fashion Jewelry Productive Chain. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
17	Human biomonitoring data analysis for metals in an Italian adolescents cohort: An exposome approach. Environmental Research, 2017, 159, 344-354.	7.5	32
18	Monitoring of air pollution levels related to Charilaos Trikoupis Bridge. Science of the Total Environment, 2017, 609, 1451-1463.	8.0	16

## Handakas

#	Article	IF	CITATION
19	The exposome and Health Impact Assessment. European Journal of Public Health, 2016, 26, .	0.3	0
20	Integrated exposure and risk characterization of bisphenol-A in Europe. Food and Chemical Toxicology, 2016, 98, 134-147.	3.6	47
21	INTEGRA: Advancing risk assessment using internal dosimetry metrics. Toxicology Letters, 2015, 238, S110-S111.	0.8	6
22	INTEGRA: Investigating the Exposure Continuum from Global Scale Contamination to Tissue Dose. ISEE Conference Abstracts, 2014, 2014, 2590.	0.0	3