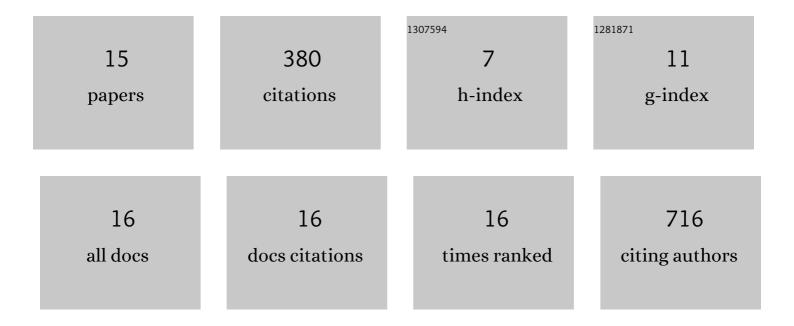
Sara Pauwels

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4471530/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Air pollution and endocrine disruptors induce human microbiome imbalances: A systematic review of recent evidence and possible biological mechanisms. Science of the Total Environment, 2022, 816, 151654.	8.0	27
2	Validation of a food-frequency questionnaire to assess methyl-group donor intake in preschoolers. European Journal of Pediatrics, 2022, , 1.	2.7	1
3	Maternal Vitamin D and Newborn Telomere Length. Nutrients, 2021, 13, 2012.	4.1	7
4	The Parental Pesticide and Offspring's Epigenome Study: Towards an Integrated Use of Human Biomonitoring of Exposure and Effect Biomarkers. Toxics, 2021, 9, 332.	3.7	1
5	Methodological approaches to compile and validate a food composition database for methyl-group carriers in the European Prospective Investigation into Cancer and Nutrition (EPIC) study. Food Chemistry, 2020, 330, 127231.	8.2	1
6	PROBE Study: A Sentinel Surveillance System to Monitor Exposure of Belgian Employees to Hazardous Chemicals. Journal of Occupational and Environmental Medicine, 2020, 62, e748-e753.	1.7	0
7	The Influence of the Duration of Breastfeeding on the Infant's Metabolic Epigenome. Nutrients, 2019, 11, 1408.	4.1	29

8 742â€...Prioritisation exercise for the probe project (hazardous chemical products register for) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462

9	Maternal intake of methyl-group donors affects DNA methylation of metabolic genes in infants. Clinical Epigenetics, 2017, 9, 16.	4.1	129
10	Dietary and supplemental maternal methyl-group donor intake and cord blood DNA methylation. Epigenetics, 2017, 12, 1-10.	2.7	112
11	0264â€Probe: hazardous chemical products register for occupational use in belgium. , 2017, , .		0
12	Maternal Methyl-Group Donor Intake and Global DNA (Hydroxy)Methylation before and during Pregnancy. Nutrients, 2016, 8, 474.	4.1	46
13	Reproducibility and validity of an FFQ to assess usual intake of methyl-group donors. Public Health Nutrition, 2015, 18, 2530-2539.	2.2	15
14	The Maternal Nutrition and Offspring's Epigenome (MANOE) study: a prospective, monocentric, observational study Archives of Public Health, 2015, 73, .	2.4	1
15	Validation of a food-frequency questionnaire assessment of methyl-group donors using estimated diet records and plasma biomarkers: the method of triads. International Journal of Food Sciences and Nutrition, 2014, 65, 768-773.	2.8	11