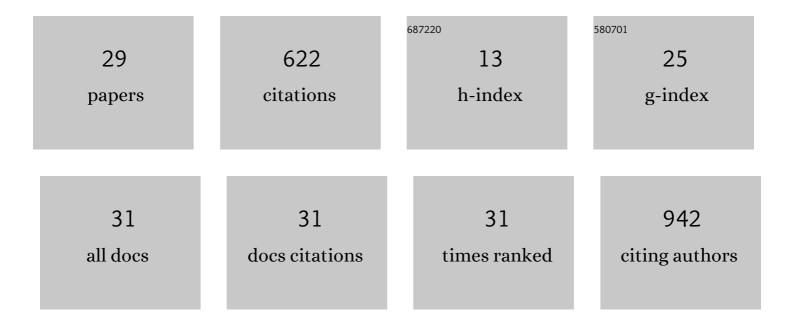
Piedad Martin-Olmedo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3996876/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Adipose tissue concentrations of persistent organic pollutants and prevalence of type 2 diabetes in adults from Southern Spain. Environmental Research, 2013, 122, 31-37.	3.7	84
2	Associations of accumulated exposure to persistent organic pollutants with serum lipids and obesity in an adult cohort from Southern Spain. Environmental Pollution, 2014, 195, 9-15.	3.7	67
3	Multivariate models to predict human adipose tissue PCB concentrations in Southern Spain. Environment International, 2010, 36, 705-713.	4.8	62
4	Human adipose tissue levels of persistent organic pollutants and metabolic syndrome components: Combining a cross-sectional with a 10-year longitudinal study using a multi-pollutant approach. Environment International, 2017, 104, 48-57.	4.8	56
5	Historical exposure to persistent organic pollutants and risk of incident hypertension. Environmental Research, 2015, 138, 217-223.	3.7	51
6	Human exposure to p,p′-dichlorodiphenyldichloroethylene (p,p′-DDE) in urban and semi-rural areas in southeast Spain: A gender perspective. Science of the Total Environment, 2013, 458-460, 209-216.	3.9	43
7	Contribution of Persistent Organic Pollutant Exposure to the Adipose Tissue Oxidative Microenvironment in an Adult Cohort: A Multipollutant Approach. Environmental Science & Technology, 2016, 50, 13529-13538.	4.6	37
8	Effectiveness of the cold chain control procedure in the retail sector in Southern Spain. Food Control, 2016, 59, 614-618.	2.8	37
9	Adipose tissue concentrations of persistent organic pollutants and total cancer risk in an adult cohort from Southern Spain: Preliminary data from year 9 of the follow-up. Science of the Total Environment, 2014, 500-501, 243-249.	3.9	32
10	Levels and determinants of adipose tissue cadmium concentrations in an adult cohort from Southern Spain. Science of the Total Environment, 2019, 670, 1028-1036.	3.9	25
11	Adipose tissue concentrations of arsenic, nickel, lead, tin, and titanium in adults from GraMo cohort in Southern Spain: An exploratory study. Science of the Total Environment, 2020, 719, 137458.	3.9	21
12	Socio-demographic, lifestyle, and dietary determinants of essential and possibly-essential trace element levels in adipose tissue from an adult cohort. Environmental Pollution, 2018, 236, 878-888.	3.7	15
13	Historical exposure to persistent organic pollutants and cardiovascular disease: A 15-year longitudinal analysis focused on pharmaceutical consumption in primary care. Environment International, 2021, 156, 106734.	4.8	12
14	Lessons from an International Initiative to Set and Share Good Practice on Human Health in Environmental Impact Assessment. International Journal of Environmental Research and Public Health, 2021, 18, 1392.	1.2	9
15	Associations of accumulated selected persistent organic pollutants in adipose tissue with insulin sensitivity and risk of incident type-2 diabetes. Environment International, 2021, 155, 106607.	4.8	8
16	Associations of persistent organic pollutants in human adipose tissue with retinoid levels and their relevance to the redox microenvironment. Environmental Research, 2021, 195, 110764.	3.7	7
17	Associations of residential and occupational history with the distribution of persistent pollutant mixtures in adipose tissue samples. Environmental Research, 2021, 194, 110687.	3.7	5
18	Human biomonitoring as a tool for exposure assessment in industrially contaminated sites (ICSs). Lessons learned within the ICS and Health European Network. Epidemiologia E Prevenzione, 2019, 43, 249-259.	1.1	5

#	Article	IF	CITATIONS
19	Contribution of sociodemographic, occupational, lifestyle and dietary characteristics to the oxidative stress microenvironment in adipose tissue. Environmental Research, 2019, 175, 52-62.	3.7	4
20	Perception survey on the relevance of main categories of health determinants for conducting health impact assessment. Environmental Impact Assessment Review, 2020, 85, 106445.	4.4	4
21	Methods and data needs to assess health impacts of chemicals in industrial contaminated sites. Epidemiologia E Prevenzione, 2019, 43, 223-237.	1.1	3
22	Environmental and health data needed to develop national surveillance systems in industrially contaminated sites. Epidemiologia E Prevenzione, 2018, 42, 11-20.	1.1	3
23	Differential Bioaccumulation Patterns of α, β-Hexachlorobenzene and Dicofol in Adipose Tissue from the GraMo Cohort (Southern Spain). International Journal of Environmental Research and Public Health, 2022, 19, 3344.	1.2	2
24	Industrial contaminated sites and health: results of a European survey. Epidemiologia E Prevenzione, 2019, 43, 238-248.	1.1	2
25	Exploring available options in characterising the health impact of industrially contaminated sites. Annali Dell'Istituto Superiore Di Sanita, 2016, 52, 476-482.	0.2	2
26	Quantification of Health Risks. , 2014, , 199-232.		1
27	Bottom-Up Policy Risk Assessment. , 2014, , 131-198.		1
28	Risk Assessment, Impact Assessment, and Evaluation. , 2014, , 13-35.		0
29	Impact of the Great Recession in the Social Welfare Indicators Related to the Labour Market in Andalusia. Estudios De Economia Aplicada (discontinued), 2017, 35, 245-262.	0.2	О