Lesliam Quiros-Alcala

List of Publications by Year
in descending order

38 papers	1,495 citations	331670 21 h-index	315739 38 g-index
39 all docs	39 docs citations	39 times ranked	2206 citing authors

#	Article	IF	Citations
1	Pesticides and their Metabolites in the Homes and Urine of Farmworker Children Living in the Salinas Valley, CA. Journal of Exposure Science and Environmental Epidemiology, 2007, 17, 331-349.	3.9	154
2	Trends in neonicotinoid pesticide residues in food and water in the United States, 1999â€“2015. Environmental Health, 2019, 18, 7.	4.0	140
3	Effect of Organic Diet Intervention on Pesticide Exposures in Young Children Living in Low-Income Urban and Agricultural Communities. Environmental Health Perspectives, 2015, 123, 1086-1093.	6.0	120
4	Pesticides in house dust from urban and farmworker households in California: an observational measurement study. Environmental Health, 2011, 10, 19.	4.0	113
5	Associations of prenatal environmental phenol and phthalate biomarkers with respiratory and allergic diseases among children aged 6 and 7â€¯years. Environment International, 2018, 115, 79-88.	10.0	84
6	Pyrethroid Pesticide Exposure and Parental Report of Learning Disability and Attention Deficit/Hyperactivity Disorder in U.S. Children: NHANES 1999â€“2002. Environmental Health Perspectives, 2014, 122, 1336-1342.	6.0	79
7	Variability of Organophosphorous Pesticide Metabolite Levels in Spot and 24-hr Urine Samples Collected from Young Children during 1 Week. Environmental Health Perspectives, 2013, 121, 118-124.	6.0	78
8	Determinants of urinary bisphenol A concentrations in Mexican/Mexicanâ€“American pregnant women. Environment International, 2013, 59, 152-160.	10.0	65
9	Parabens and measures of adiposity among adults and children from the U.S. general population: NHANES 2007â€“2014. International Journal of Hygiene and Environmental Health, 2018, 221, 652-660.	4.3	55
10	Organophosphorous pesticide breakdown products in house dust and children's urine. Journal of Exposure Science and Environmental Epidemiology, 2012, 22, 559-568.	3.9	51
11	The exposome â€“ a new approach for risk assessment. ALTEX: Alternatives To Animal Experimentation, 2020, 37, 3-23.	1.5	45
12	Paraben exposures and asthma-related outcomes among children from the US general population. Journal of Allergy and Clinical Immunology, 2019, 143, 948-956.e4.	2.9	42
13	Volatile organic compounds and particulate matter in child care facilities in the District of Columbia: Results from a pilot study. Environmental Research, 2016, 146, 116-124.	7.5	40
14	Concentrations and loadings of polybrominated diphenyl ethers in dust from low-income households in California. Environment International, 2011, 37, 592-596.	10.0	35
15	Levels and Determinants of DDT and DDE Exposure in the VHEMBE Cohort. Environmental Health Perspectives, 2017, 125, 077006.	6.0	35
16	Systematic Literature Review of the Take-Home Route of Pesticide Exposure via Biomonitoring and Environmental Monitoring. International Journal of Environmental Research and Public Health, 2019, 16, 2177.	2.6	33
17	Exposure to bisphenols and asthma morbidity among low-income urban children with asthma. Journal of Allergy and Clinical Immunology, 2021, 147, 577-586.e7.	2.9	32
18	Occupational Exposures Among Hair and Nail Salon Workers: a Scoping Review. Current Environmental Health Reports, 2019, 6, 269-285.	6.7	30

#	Article	IF	Citations
19	An applied environmental justice framework for exposure science. Journal of Exposure Science and Environmental Epidemiology, 2023, 33, 1-11.	3.9	28
20	Maternal prenatal and child organophosphate pesticide exposures and children's autonomic function. NeuroToxicology, 2011, 32, 646-655.	3.0	25
21	mSpray: A mobile phone technology to improve malaria control efforts and monitor human exposure to malaria control pesticides in Limpopo, South Africa. Environment International, 2014, 68, 219-226.	10.0	24
22	COVID-19 and children's health in the United States: Consideration of physical and social environments during the pandemic. Environmental Research, 2021, 197, 111160.	7.5	24
23	Established and Emerging Environmental Contributors to Disparities in Asthma and Chronic Obstructive Pulmonary Disease. Current Epidemiology Reports, 2018, 5, 114-124.	2.4	20
24	A mass spectrometry-based method to measure dialkylphosphate degradation products of organophosphorous insecticides in dust and orange juice. Journal of Environmental Monitoring, 2009, 11, 1345.	2.1	19
25	Biomonitoring of volatile organic compounds (VOCs) among hairdressers in salons primarily serving women of color: A pilot study. Environment International, 2021, 154, 106655.	10.0	17
26	Occupational Exposures to Phthalates among Black and Latina U.S. Hairdressers Serving an Ethnically Diverse Clientele: A Pilot Study. Environmental Science & Technology, 2021, 55, 8128-8138.	10.0	14
27	The International Society for Childrenâ€™s Health and the Environment Commits to Reduce Its Carbon Footprint to Safeguard Childrenâ€™s Health. Environmental Health Perspectives, 2020, 128, 14501.	6.0	12
28	Prenatal maternal organophosphorus pesticide exposures, paraoxonase 1, and childhood adiposity in the Mount Sinai Childrenâ€™s Environmental Health Study. Environment International, 2020, 142, 105858.	10.0	12
29	Phthalate biomarkers and associations with respiratory symptoms and healthcare utilization among low-income urban children with asthma. Environmental Research, 2022, 212, 113239.	7.5	12
30	A pilot study to assess residential noise exposure near natural gas compressor stations. PLoS ONE, 2017, 12, e0174310.	2.5	11
31	Environmental Health Risk Perception: Adaptation of a Population-Based Questionnaire from Latin America. International Journal of Environmental Research and Public Health, 2021, 18, 8600.	2.6	10
32	Long-Term Exposure to Ambient Air Pollution and Type 2 Diabetes in Adults. Current Epidemiology Reports, 2019, 6, 67-79.	2.4	8
33	Realâ€time air monitoring of occupational exposures to particulate matter among hairdressers in Maryland: A pilot study. Indoor Air, 2021, 31, 1144-1153.	4.3	8
34	Variability and predictors of urinary organophosphate ester concentrations among school-aged children. Environmental Research, 2022, 212, 113192.	7.5	5
35	The relationship between traffic-related air pollution exposures and allostatic load score among youth with type 1 diabetes in the SEARCH cohort. Environmental Research, 2021, 197, 111075.	7.5	4
36	Chemical Exposures via Personal Care Products and the Disproportionate Asthma Burden Among the U.S. Black Population. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3290-3292.	3.8	4

#	Article	IF	Citations
37	Determinants of phthalate exposure among a U.S.-based group of Latino workers. International Journal of Hygiene and Environmental Health, 2021, 234, 113739.	4.3	3
38	Take-Home Route of Pesticide Exposure. , 2019, , 11-25.		2