Jose Ricardo Suarez-Lopez

List of Publications by Year
in descending order

22 papers	394 citations	759233 12 h-index	752698 20 g-index
22 all docs	22 docs citations	22 times ranked	451 citing authors

#	Article	IF	Citations
1	Concurrent urinary organophosphate metabolites and acetylcholinesterase activity in Ecuadorian adolescents. Environmental Research, 2022, 207, 112163.	7.5	3
2	Time after a peak-pesticide use period and neurobehavior among ecuadorian children and adolescents: The ESPINA study. Environmental Research, 2022, 204, 112325.	7.5	1
3	Associations of Acetylcholinesterase Inhibition Between Pesticide Spray Seasons with Depression and Anxiety Symptoms in Adolescents, and the Role of Sex and Adrenal Hormones on Gender Moderation. Exposure and Health, 2021, 13, 51-64.	4.9	20
4	Intercepted journeys: Associations between migration and mobility experiences and depressive symptoms among substance using migrants at the Mexico-Guatemala border. Global Public Health, 2021, , 1-16.	2.0	1
5	Acetylcholinesterase activity and thyroid hormone levels in Ecuadorian adolescents living in agricultural settings where organophosphate pesticides are used. International Journal of Hygiene and Environmental Health, 2021, 233, 113691.	4.3	8
6	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
7	Testosterone, estradiol, DHEA and cortisol in relation to anxiety and depression scores in adolescents. Journal of Affective Disorders, 2021, 294, 838-846.	4.1	16
8	Residential proximity to greenhouse agriculture and neurobehavioral performance in Ecuadorian children. International Journal of Hygiene and Environmental Health, 2020, 223, 220-227.	4.3	23
9	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
10	Summary data of home proximity to the nearest greenhouse (floricultural) crops and areas of greenhouse crops around various distances from homes in agricultural settings in Ecuador. Data in Brief, 2020, 31, 105980.	1.0	3
11	Residential proximity to greenhouse crops and pesticide exposure (via acetylcholinesterase activity) assessed from childhood through adolescence. Environmental Research, 2020, 188, 109728.	7.5	13
12	Associations of acetylcholinesterase activity with depression and anxiety symptoms among adolescents growing up near pesticide spray sites. International Journal of Hygiene and Environmental Health, 2019, 222, 981-990.	4.3	44
13	Blood pressure after a heightened pesticide spray period among children living in agricultural communities in Ecuador. Environmental Research, 2019, 175, 335-342.	7.5	8
14	Summary data of serum concentrations of 32 persistent organic pollutants in young adults in relation to summary scores of persistent organic pollutants. Data in Brief, 2019, 23, 103720.	1.0	3
15	Organochlorine pesticides and polychlorinated biphenyls (PCBs) in early adulthood and blood lipids over a 23-year follow-up. Environmental Toxicology and Pharmacology, 2019, 66, 24-35.	4.0	17
16	Acetylcholinesterase activity and time after a peak pesticide-use period among Ecuadorian children. International Archives of Occupational and Environmental Health, 2018, 91, 175-184.	2.3	19
17	Home proximity to flower plantations and higher systolic blood pressure among children. International Journal of Hygiene and Environmental Health, 2018, 221, 1077-1084.	4.3	9
18	Potential short-term neurobehavioral alterations in children associated with a peak pesticide spray season: The Motherâ€™s Day flower harvest in Ecuador. NeuroToxicology, 2017, 60, 125-133.	3.0	31

#	Article	IF	Citations
19	Persistent organic pollutants in young adults and changes in glucose related metabolism over a 23-year follow-up. Environmental Research, 2015, 137, 485-494.	7.5	40
20	Acetylcholinesterase Activity, Cohabitation with Floricultural Workers, and Blood Pressure in Ecuadorian Children. Environmental Health Perspectives, 2013, 121, 619-624.	6.0	23
21	Acetylcholinesterase Activity and Neurodevelopment in Boys and Girls. Pediatrics, 2013, 132, e1649-e1658.	2.1	39
22	Lower acetylcholinesterase activity among children living with flower plantation workers. Environmental Research, 2012, 114, 53-59.	7.5	37