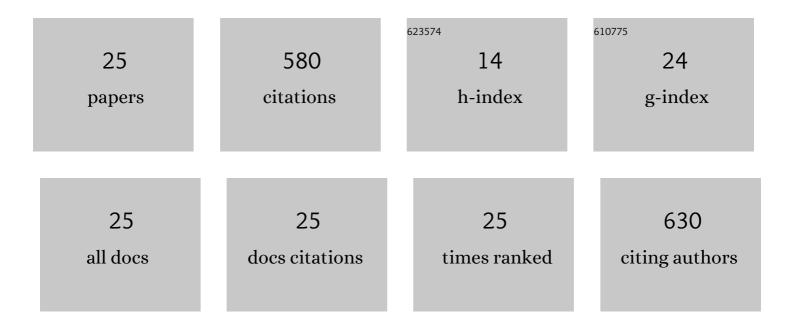
Ahmed A Ismail

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5428579/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Needlestick and sharps injuries among secondary and tertiary healthcare workers, Saudi Arabia. Nursing Open, 2022, 9, 816-823.	1.1	5
2	The clinical utility of faecal calprotectin in patients with differentiated and undifferentiated spondyloarthritis: Relevance and clinical implications. ReumatologÃa ClÃnica (English Edition), 2022, 18, 69-76.	0.2	1
3	Identifying and preventing the neurotoxic effects of pesticides. Advances in Neurotoxicology, 2022, , 203-255.	0.7	2
4	Acute and Cumulative Effects of Repeated Exposure to Chlorpyrifos on the Liver and Kidney Function among Egyptian Adolescents. Toxics, 2021, 9, 137.	1.6	6
5	Evaluation of occupational pesticide exposure on Egyptian male adolescent cognitive and motor functioning. Environmental Research, 2021, 197, 111137.	3.7	5
6	The Clinical Utility of Faecal Calprotectin in Patients with Differentiated and Undifferentiated Spondyloarthritis: Relevance and Clinical Implications. ReumatologÃa ClÃnica, 2020, 18, 69-69.	0.2	4
7	Risk perception and behavior in Egyptian adolescent pesticide applicators: an intervention study. BMC Public Health, 2020, 20, 679.	1.2	9
8	Environmental and Health Effects of Benzene Exposure among Egyptian Taxi Drivers. Journal of Environmental and Public Health, 2019, 2019, 1-6.	0.4	18
9	Occupational pesticide exposure and symptoms of attention deficit hyperactivity disorder in adolescent pesticide applicators in Egypt. NeuroToxicology, 2019, 74, 1-6.	1.4	31
10	Pesticide Application and Khat Chewing as Predictors of the Neurological Health Outcomes among Pesticide Applicators in a Vector Control Unit, Saudi Arabia. International Journal of Occupational and Environmental Medicine, 2018, 9, 32-44.	4.2	8
11	Longitudinal assessment of occupational determinants of chlorpyrifos exposure in adolescent pesticide workers in Egypt. International Journal of Hygiene and Environmental Health, 2017, 220, 1356-1362.	2.1	18
12	The impact of repeated organophosphorus pesticide exposure on biomarkers and neurobehavioral outcomes among adolescent pesticide applicators. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 542-555.	1.1	42
13	Comparison of neurological health outcomes between two adolescent cohorts exposed to pesticides in Egypt. PLoS ONE, 2017, 12, e0172696.	1.1	29
14	Khat Dependency and Psychophysical Symptoms among Chewers in Jazan Region, Kingdom of Saudi Arabia. BioMed Research International, 2016, 2016, 1-6.	0.9	27
15	A 10-month prospective study of organophosphorus pesticide exposure and neurobehavioral performance among adolescents in Egypt. Cortex, 2016, 74, 383-395.	1.1	48
16	Chlorpyrifos Exposure and Respiratory Health among Adolescent Agricultural Workers. International Journal of Environmental Research and Public Health, 2014, 11, 13117-13129.	1.2	26
17	Characterizing exposures and neurobehavioral performance in Egyptian adolescent pesticide applicators. Metabolic Brain Disease, 2014, 29, 845-855.	1.4	30
18	Neuropsychological Functioning among Chronic Khat Users in Jazan Region, Saudi Arabia. Substance Abuse. 2014, 35, 235-244.	1.1	16

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#	Article	IF	CITATIONS
19	Longitudinal assessment of chlorpyrifos exposure and self-reported neurological symptoms in adolescent pesticide applicators. BMJ Open, 2014, 4, e004177.	0.8	41
20	Breastfeeding Indicators in Jazan Region, Saudi Arabia. British Journal of Medicine and Medical Research, 2014, 4, 2229-2237.	0.2	1
21	Longitudinal assessment of chlorpyrifos exposure and effect biomarkers in adolescent Egyptian agricultural workers. Journal of Exposure Science and Environmental Epidemiology, 2013, 23, 356-362.	1.8	43
22	Neurobehavioral performance among agricultural workers and pesticide applicators: a meta-analytic study. Occupational and Environmental Medicine, 2012, 69, 457-464.	1.3	47
23	Using epidemiology and neurotoxicology to reduce risks to young workers. NeuroToxicology, 2012, 33, 817-822.	1.4	12
24	Effects of occupational pesticide exposure on children applying pesticides. NeuroToxicology, 2008, 29, 833-838.	1.4	105
25	Effect of triiodothyronine on bronchial asthma. II. Journal of Asthma, 1977, 14, 111-118.	0.1	6