Jamal Hisham Hashim

List of Publications by Year
in descending order

20	414	933447 10	839539 18
papers	citations	h-index	g-index

20	20	20	488
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evaluation of the Relationship between Fractional Exhaled Nitric Oxide (FeNO) with Indoor PM10, PM2.5 and NO2 in Suburban and Urban Schools. International Journal of Environmental Research and Public Health, 2022, 19, 4580.	2.6	4
2	Asthma symptoms and respiratory infections in Malaysian students-associations with ethnicity and chemical exposure at home and school. Environmental Research, 2021, 197, 111061.	7.5	8
3	Metagenomic characterization of indoor dust fungal associated with allergy and lung inflammation among school children. Ecotoxicology and Environmental Safety, 2021, 221, 112430.	6.0	5
4	A priority list of environmental health issues for Malaysia. Reviews on Environmental Health, 2021, .	2.4	0
5	FeNO level and allergy status among school children in Terengganu, Malaysia. Journal of Asthma, 2020, 57, 842-849.	1.7	14
6	The Effects of Indoor Pollutants Exposure on Allergy and Lung Inflammation: An Activation State of Neutrophils and Eosinophils in Sputum. International Journal of Environmental Research and Public Health, 2020, 17, 5413.	2.6	10
7	Leptospirosis Outbreak After the 2014 Major Flooding Event in Kelantan, Malaysia: A Spatial-Temporal Analysis. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1281-1295.	1.4	38
8	Ocular symptoms and tear film break up time (BUT) among junior high school students in Penang, Malaysia â€“ Associations with fungal DNA in school dust. International Journal of Hygiene and Environmental Health, 2017, 220, 697-703.	4.3	9
9	Volatile organic compounds (VOC), formaldehyde and nitrogen dioxide (NO 2) in schools in Johor Bahru, Malaysia: Associations with rhinitis, ocular, throat and dermal symptoms, headache and fatigue. Science of the Total Environment, 2017, 592, 153-160.	8.0	86
10	Respiratory symptoms and fractional exhaled nitric oxide (FeNO) among students in Penang, Malaysia in relation to signs of dampness at school and fungal DNA in school dust. Science of the Total Environment, 2017, 577, 148-154.	8.0	32
11	Fractional exhaled nitric oxide (FeNO) among office workers in an academic institution, Malaysia â€“ associations with asthma, allergies and office environment. Journal of Asthma, 2016, 53, 170-178.	1.7	9
12	Current status of arsenic exposure and social implication in the Mekong River basin of Cambodia. Environmental Geochemistry and Health, 2016, 38, 763-772.	3.4	8
13	Relationship Between Vehicle Count and Particulate Air Pollution in Amman, Jordan. Asia-Pacific Journal of Public Health, 2015, 27, NP1742-NP1751.	1.0	15
14	Sick building syndrome (SBS) among office workers in a Malaysian university â€” Associations with atopy, fractional exhaled nitric oxide (FeNO) and the office environment. Science of the Total Environment, 2015, 536, 353-361.	8.0	39
15	Endotoxin, Ergosterol, Fungal DNA and Allergens in Dust from Schools in Johor Bahru, Malaysia-Associations with Asthma and Respiratory Infections in Pupils. PLoS ONE, 2014, 9, e88303.	2.5	36
16	Prevalence of asthma and level of fractional exhaled nitrogen oxide among Malaysian school children. BMC Public Health, 2014, 14, .	2.9	3
17	Environmental arsenic epidemiology in the Mekong river basin of Cambodia. Environmental Research, 2014, 135, 37-41.	7.5	4
18	Hair arsenic levels and prevalence of arsenicosis in three Cambodian provinces. Science of the Total Environment, 2013, 463-464, 1210-1216.	8.0	26

#	Article	IF	Citations
19	Fungal DNA, allergens, mycotoxins and associations with asthmatic symptoms among pupils in schools from Johor Bahru, Malaysia. Pediatric Allergy and Immunology, 2011, 22, 290-297.	2.6	68
20	Developing a qualitative environmental health risk matrix and assessment tool for Malaysia. Impact Assessment and Project Appraisal, 0, , 1-18.	1.8	0