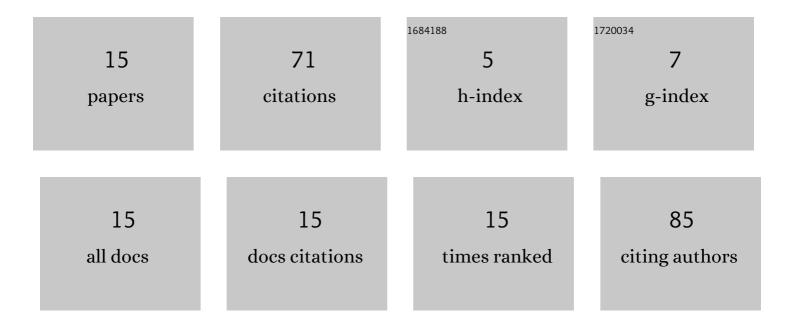
Faisal K Mohammed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9200521/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pollution status, ecological risk assessment and source identification of heavy metals in road dust from an Industrial Estate in Trinidad, West Indies. Chemistry and Ecology, 2018, 34, 624-639.	1.6	11
2	Environmental monitoring of heavy metals and polycyclic aromatic hydrocarbons (PAHs) in Sargassum filipendula and Sargassum vulgare along the eastern coastal waters of Trinidad and Tobago, West Indies. Journal of Applied Phycology, 2018, 30, 2143-2154.	2.8	10
3	Characterization, source apportionment, and human health risk assessment of polycyclic aromatic hydrocarbons (PAHs) in road dust of a small island state in the Caribbean. Human and Ecological Risk Assessment (HERA), 2018, 24, 1852-1871.	3.4	9
4	A preliminary assessment of heavy metals in sediments from the Cipero and South Oropouche Rivers in Trinidad, West Indies. Environmental Monitoring and Assessment, 2017, 189, 396.	2.7	8
5	Distribution and health risk assessment of heavy metals in road dust from an industrial estate in Trinidad, West Indies. International Journal of Environmental Health Research, 2020, 30, 336-343.	2.7	8
6	GC-MS analysis of the bioactive phytoconstituents of various organic crude extracts from the seed kernels of <i>Manilkara bidentata</i> (balata) collected in Trinidad, W.I Natural Product Research, 2018, 32, 358-361.	1.8	6
7	Efficacy of Artocarpus altilis (Parkinson) Fosberg extracts on contact mortality, repellency, oviposition deterrency and fumigant toxicity of Callosobruchus maculatus (F.) (Coleoptera:Bruchidae). International Journal of Pest Management, 2019, 65, 72-78.	1.8	5
8	A preliminary health risk assessment of heavy metals in local and imported rice grains marketed in Trinidad and Tobago, W.I Human and Ecological Risk Assessment (HERA), 2020, 26, 295-309.	3.4	3
9	Heavy metal intake and health risk implications from consumption of dried pulses in Trinidad and Tobago, W.I. Food Additives and Contaminants: Part B Surveillance, 2020, 13, 207-214.	2.8	3
10	Pollution characteristics, risk assessment, and source apportionment of potentially toxic elements in road dust at two industrial parks in Trinidad and Tobago, West Indies. Environmental Monitoring and Assessment, 2022, 194, .	2.7	3
11	An assessment of contamination and ecological risk of metals in sediments of the Guaracara, Caparo and Couva rivers in Trinidad, West Indies. Chemistry and Ecology, 2018, 34, 241-258.	1.6	2
12	Quantification and health risk assessment of heavy metals in residual floor dust at an indoor firing range: A case study in Trinidad, WI. International Journal of Environmental Health Research, 2022, 32, 652-664.	2.7	2
13	Bioactivity of <i>Clusia palmicida</i> Rich. ex Planch. & Triana (Clusiaceae) Leaf and Fruit Extracts Against Cowpea Bruchid <i>Callosobruchus maculatus</i> (Fab.) (Coleoptera: Bruchidae). Journal of Biologically Active Products From Nature, 2018, 8, 247-254.	0.3	1
14	The relationship between Polycyclic Aromatic Hydrocarbon (PAH) concentration and traffic count along the urban roadways of a small island state: a spatial analysis technique. International Journal of Urban Sciences, 2019, 23, 534-550.	2.8	0
15	Sublethal levels of organophosphate insecticides alter behaviour in the juveniles of the Neotropical crab, <i>Poppiana dentata</i> (Randall 1840). Ethology Ecology and Evolution, 2023, 35, 240-268.	1.4	0