

Hifza Rasheed

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8609537/publications.pdf>

Version: 2024-02-01

10
papers

257
citations

1306789

7
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Human health risk assessment for arsenic: A critical review. <i>Critical Reviews in Environmental Science and Technology</i> , 2016, 46, 1529-1583.	6.6	61
2	Arsenic species in wheat, raw and cooked rice: Exposure and associated health implications. <i>Science of the Total Environment</i> , 2018, 634, 366-373.	3.9	61
3	Human exposure assessment of different arsenic species in household water sources in a high risk arsenic area. <i>Science of the Total Environment</i> , 2017, 584-585, 631-641.	3.9	53
4	Refinement of arsenic attributable health risks in rural Pakistan using population specific dietary intake values. <i>Environment International</i> , 2017, 99, 331-342.	4.8	25
5	Assessment of arsenic species in human hair, toenail and urine and their association with water and staple food. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2019, 29, 624-632.	1.8	17
6	The effect of association between inefficient arsenic methylation capacity and demographic characteristics on the risk of skin lesions. <i>Toxicology and Applied Pharmacology</i> , 2018, 339, 42-51.	1.3	13
7	Biomonitoring of Aflatoxin B1 and Deoxynivalenol in a Rural Pakistan Population Using Ultra-Sensitive LC-MS/MS Method. <i>Toxins</i> , 2020, 12, 591.	1.5	8
8	Groundwater quality and availability assessment: A case study of District Jhelum in the Upper Indus, Pakistan. <i>Environmental Advances</i> , 2022, 7, 100148.	2.2	8
9	Super-Sensitive LC-MS Analyses of Exposure Biomarkers for Multiple Mycotoxins in a Rural Pakistan Population. <i>Toxins</i> , 2022, 14, 193.	1.5	8
10	Urinary profiles of selected metals and arsenic and their exposure pathway analysis in four large floodplains of Pakistan. <i>Science of the Total Environment</i> , 2020, 737, 139586.	3.9	3