Adeel Mahmood

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7165680/publications.pdf

Version: 2024-02-01

25 papers

1,378 citations

471509 17 h-index 25 g-index

26 all docs

26 docs citations

times ranked

26

1626 citing authors

#	Article	IF	Citations
1	Nutritional status, antioxidant activity and total phenolic content of different fruits and vegetables' peels. PLoS ONE, 2022, 17, e0265566.	2.5	17
2	Assessment of risk management and control measures against coronavirus disease. Saudi Journal of Biological Sciences, 2021, 28, 3013-3020.	3.8	2
3	Organochlorine pesticides across the tributaries of River Ravi, Pakistan: Human health risk assessment through dermal exposure, ecological risks, source fingerprints and spatio-temporal distribution. Science of the Total Environment, 2018, 618, 291-305.	8.0	78
4	A review on emerging persistent organic pollutants: Current scenario in Pakistan. Human and Ecological Risk Assessment (HERA), 2017, 23, 1-13.	3.4	15
5	Dietary and toxicity exposure of emerging persistent organic pollutants to human health through consumption of cereal crops from Pakistan. Human and Ecological Risk Assessment (HERA), 2017, 23, 655-663.	3.4	6
6	Persistent organic pollutants in Pakistan: Potential threat to ecological integrities in terms of genotoxicity and oxidative stress. Human and Ecological Risk Assessment (HERA), 2017, 23, 1249-1271.	3.4	12
7	Ecological risk assessment of an open dumping site at Mehmood Booti Lahore, Pakistan. Environmental Science and Pollution Research, 2017, 24, 17889-17899.	5.3	14
8	Enrichment, geo-accumulation and risk surveillance of toxic metals for different environmental compartments from Mehmood Booti dumping site, Lahore city, Pakistan. Chemosphere, 2016, 144, 2229-2237.	8.2	92
9	Polychlorinated biphenyl (PCBs) in rice grains and straw; risk surveillance, congener specific analysis, distribution and source apportionment from selected districts of Punjab Province, Pakistan. Science of the Total Environment, 2016, 543, 620-627.	8.0	12
10	Distribution, Congener Profile, and Risk of Polybrominated Diphenyl Ethers and Dechlorane Plus in Water and Sediment From Two Tributaries of the Chenab River, Pakistan. Archives of Environmental Contamination and Toxicology, 2015, 68, 83-91.	4.1	41
11	Human health risk assessment, congener specific analysis and spatial distribution pattern of organochlorine pesticides (OCPs) through rice crop from selected districts of Punjab Province, Pakistan. Science of the Total Environment, 2015, 511, 354-361.	8.0	38
12	Indigenous knowledge of medicinal plants from Sudhanoti district (AJK), Pakistan. Journal of Ethnopharmacology, 2015, 168, 201-207.	4.1	40
13	Ethnopharmacological importance of medicinal flora from the district of Vehari, Punjab province, Pakistan. Journal of Ethnopharmacology, 2015, 168, 66-78.	4.1	28
14	Dietary exposure and screening-level risk assessment of polybrominated diphenyl ethers (PBDEs) and dechloran plus (DP) in wheat, rice, soil and air along two tributaries of the River Chenab, Pakistan. Chemosphere, 2015, 118, 57-64.	8.2	43
15	Levels, distribution pattern and ecological risk assessment of organochlorines pesticides (OCPs) in water and sediments from two tributaries of the Chenab River, Pakistan. Ecotoxicology, 2014, 23, 1713-1721.	2.4	51
16	Ethnopharmacological studies of indigenous medicinal plants of Saravan region, Baluchistan, Iran. Journal of Ethnopharmacology, 2014, 153, 111-118.	4.1	93
17	Human health risk assessment of heavy metals via consumption of contaminated vegetables collected from different irrigation sources in Lahore, Pakistan. Arabian Journal of Chemistry, 2014, 7, 91-99.	4.9	332
18	Levels, distribution profile, and risk assessment of polychlorinated biphenyls (PCBs) in water and sediment from two tributaries of the River Chenab, Pakistan. Environmental Science and Pollution Research, 2014, 21, 7847-7855.	5. 3	42

#	Article	IF	CITATION
19	Ethnomedicinal knowledge and relative importance of indigenous medicinal plants of Cholistan desert, Punjab Province, Pakistan. Journal of Ethnopharmacology, 2014, 155, 1263-1275.	4.1	53
20	Indigenous knowledge of medicinal plants in Kotli Sattian, Rawalpindi district, Pakistan. Journal of Ethnopharmacology, 2014, 151, 820-828.	4.1	43
21	Human health risk assessment and dietary intake of organochlorine pesticides through air, soil and food crops (wheat and rice) along two tributaries of river Chenab, Pakistan. Food and Chemical Toxicology, 2014, 71, 17-25.	3.6	63
22	Indigenous knowledge of medicinal plants from Gujranwala district, Pakistan. Journal of Ethnopharmacology, 2013, 148, 714-723.	4.1	95
23	Determination of toxic heavy metals in indigenous medicinal plants used in Rawalpindi and Islamabad cities, Pakistan. Journal of Ethnopharmacology, 2013, 148, 158-164.	4.1	38
24	Indigenous knowledge of medicinal plants from Leepa valley, Azad Jammu and Kashmir, Pakistan. Journal of Ethnopharmacology, 2012, 143, 338-346.	4.1	122
25	Antimicrobial activities of three species of family mimosaceae. Pakistan Journal of Pharmaceutical Sciences, 2012, 25, 203-6.	0.2	8