

Ranjit Kumar

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

241
citations

1163117

8
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Arsenic exposure in Indo Gangetic plains of Bihar causing increased cancer risk. <i>Scientific Reports</i> , 2021, 11, 2376.	3.3	60
2	Arsenic exposure from food exceeds that from drinking water in endemic area of Bihar, India. <i>Science of the Total Environment</i> , 2021, 754, 142082.	8.0	42
3	Wheat is an emerging exposure route for arsenic in Bihar, India. <i>Science of the Total Environment</i> , 2020, 703, 134774.	8.0	31
4	High Arsenic Concentration in Blood Samples of People of Village Gyaspur Mahaji, Patna, Bihar Drinking Arsenic-Contaminated Water. <i>Exposure and Health</i> , 2020, 12, 131-140.	4.9	18
5	Arsenic contamination in groundwater causing impaired memory and intelligence in school children of Simri village of Buxar district of Bihar. <i>Journal of Mental Health and Human Behaviour</i> , 2019, 24, 132.	0.3	17
6	Comparative quantification study of arsenic in the groundwater and biological samples of simri village of Buxar District, Bihar, India. <i>Indian Journal of Occupational and Environmental Medicine</i> , 2019, 23, 126.	0.2	15
7	Assessment of hypertension association with arsenic exposure from food and drinking water in Bihar, India. <i>Ecotoxicology and Environmental Safety</i> , 2021, 223, 112572.	6.0	11
8	Assessment of disease burden in the arsenic exposed population of Chapar village of Samastipur district, Bihar, India, and related mitigation initiative. <i>Environmental Science and Pollution Research</i> , 2022, 29, 27443-27459.	5.3	11
9	Assessment of arsenic exposure in the population of Sabalpur village of Saran District of Bihar with mitigation approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 43923-43934.	5.3	10
10	Protective role of <i>Curcuma longa</i> extract and curcumin on mercuric chloride-induced nephrotoxicity in rats: evidence by histological architecture. <i>Toxicological and Environmental Chemistry</i> , 2013, 95, 1581-1588.	1.2	7
11	Assessment of arsenic exposure and its mitigation intervention in severely exposed population of Buxar district of Bihar, India. <i>Toxicology and Environmental Health Sciences</i> , 2021, 13, 287-297.	2.1	5
12	Phytoremedial Potential of <i>Azolla filiculoides</i> against Profenofos Induced Nephrotoxicity on Swiss Albino Mice. <i>Journal of Pharmacology and Toxicology</i> , 2014, 9, 97-104.	0.2	4
13	Protective efficacy of <i>Coriandrum sativum</i> seeds against arsenic induced toxicity in Swiss albino mice. <i>Toxicological Research</i> , 2022, 38, 437-447.	2.1	3
14	Phytoremedial effect of fruit extract of <i>Moringa oleifera</i> on alloxan induced diabetic model in Swiss albino mice. <i>Journal of Applied and Natural Science</i> , 2021, 13, 1420-1429.	0.4	3
15	WITHANIA SOMNIFERA PROTECTS THE HAEMATOLOGICAL ALTERATIONS CAUSED BY SODIUM ARSENITE IN CHARLES FOSTER RATS. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2013, 4, 491-494.	0.1	2
16	Combined Interaction of Cellular and Extracellular Components Causes Genetic Cascade Activation in Breast Cancer Metastasis. <i>Oncology</i> , 2022, 100, 354-362.	1.9	2
17	CYTOPROTECTIVE EFFECT OF ANTIOXIDANT ON ENDOSULFAN INDUCED ARCHITECTURE OF SPERMATOZOA IN MICE: A TRANSMISSION ELECTRON MICROSCOPE (TEM) VIEW. <i>International Journal of Research in Ayurveda and Pharmacy</i> , 2013, 4, 514-518.	0.1	0