## Ravindra Singh Thakur

List of Publications by Year in descending order

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1684188 1372567 11 144 5 10 citations g-index h-index papers 11 11 11 161 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Toxicity assessment of parabens in Caenorhabditis elegans. Chemosphere, 2020, 246, 125730.	8.2	57
2	Preparation, characterization and agri applications of biochar produced by pyrolysis of sewage sludge at different temperatures. Science of the Total Environment, 2021, 795, 148722.	8.0	30
3	Valorization of agro-industrial waste for rhamnolipid production, its role in crude oil solubilization and resensitizing bacterial pathogens. Environmental Technology and Innovation, 2022, 25, 102108.	6.1	17
4	Ionic liquid based vortex assisted liquid–liquid microextraction combined with liquid chromatography mass spectrometry for the determination of bisphenols in thermal papers with the aid of response surface methodology. Journal of Chromatography A, 2017, 1509, 35-42.	3.7	12
5	Impact of arsenic on phosphate solubilization, acquisition and poly-phosphate accumulation in endophytic fungus Serendipita indica. Microbiological Research, 2022, 259, 127014.	5.3	10
6	QuEChERS based analysis of multiple pesticides and phthalates in packaged food products. Microchemical Journal, 2021, 171, 106882.	4.5	6
7	Cobalt oxide (Co3O4) nanoparticles induced genotoxicity in Chinese hamster lung fibroblast (V79) cells through modulation of reactive oxygen species. Mutagenesis, 2022, 37, 44-59.	2.6	4
8	Is cerebral salt wasting related to sympathetic dysregulation in tuberculous meningitis?. Neuroscience Letters, 2021, 747, 135671.	2.1	3
9	Modified DLLME–GC-TQMS determination of pesticide residues in Gomti River, Lucknow, India: ecological risk assessment and multivariate statistical approach. Environmental Science and Pollution Research, 2022, 29, 53737-53754.	5.3	3
10	Evaluation of heavy metal contaminants in prepared noodles: source allocation and health risk assessment. Environmental Science and Pollution Research, 2023, 30, 25181-25192.	<b>5.</b> 3	1
11	Modified DLLME-SFO approach for evaluation of multiclass agrochemicals and its associated risk assessment: Soil, Saccharum officinarum and Jaggery., 2022, 1, 100032.		1