

# A Ramesh Kumar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5733816/publications.pdf>

Version: 2024-02-01

9  
papers

236  
citations

1307366

7  
h-index

1588896

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

304  
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence, distribution, fate and quantitation of phthalates in soils: a review. <i>International Journal of Environmental Analytical Chemistry</i> , 2023, 103, 9333-9352.	1.8	1
2	Biomedical waste generation and management during COVID-19 pandemic in India: challenges and possible management strategies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14830-14845.	2.7	34
3	Microplastic properties and their interaction with hydrophobic organic contaminants: a review. <i>Environmental Science and Pollution Research</i> , 2022, 29, 49490-49512.	2.7	34
4	Leaching characteristics and hazard evaluation of bottom ash generated from common biomedical waste incinerators. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2021, 56, 1-11.	0.9	6
5	Determination of Pesticide Residues in Mango Matrices by Ultra High-Performance Liquid Chromatography Coupled with Quadrupole Time-of-Flight Mass Spectrometry. <i>Food Analytical Methods</i> , 2017, 10, 2346-2357.	1.3	15
6	Analytical methods for the determination of biomarkers of exposure to phthalates in human urine samples. <i>TrAC - Trends in Analytical Chemistry</i> , 2016, 75, 151-161.	5.8	36
7	Seasonal variation of redox species and redox potentials in shallow groundwater: A comparison of measured and calculated redox potentials. <i>Journal of Hydrology</i> , 2012, 444-445, 187-198.	2.3	63
8	Studies on the Efficiency of Hydrogen Selenide Generation with Different Acid Media by Continuous Flow Hydride Generation Atomic Absorption Spectrometry. <i>Mikrochimica Acta</i> , 2006, 155, 387-396.	2.5	9
9	Mechanism of Volatile Hydride Formation and Their Atomization in Hydride Generation Atomic Absorption Spectrometry. <i>Analytical Sciences</i> , 2005, 21, 1401-1410.	0.8	38