

Rocio Garcia MartÃ-nez

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

455
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical composition of rainwater collected at a southwest site of Mexico City, Mexico. Atmospheric Research, 2007, 86, 61-75.	4.1	126
2	Carbonyl levels in indoor and outdoor air in Mexico City and Xalapa, Mexico. Science of the Total Environment, 2003, 302, 211-226.	8.0	114
3	Evaluation of Genotoxic and Cytotoxic Effects in Human Peripheral Blood Lymphocytes Exposed In Vitro to Neonicotinoid Insecticides News. Journal of Toxicology, 2012, 2012, 1-11.	3.0	71
4	Measurement of chemical elements in rain from Rancho Viejo, a rural wooded area in the State of Mexico, Mexico. Atmospheric Environment, 2006, 40, 6088-6100.	4.1	43
5	Preliminary study of the determination of ambient carbonyls in Xalapa City, Veracruz, Mexico. Atmospheric Environment, 2001, 35, 1813-1819.	4.1	31
6	Total mercury in terrestrial systems (air-soil-plant-water) at the mining region of San Joaqu�n, Queretaro, Mexico. Geofisica International, 2013, 52, 43-58.	0.2	24
7	Trace metals and inorganic ion measurements in rain from Mexico City and a nearby rural area. Chemistry and Ecology, 2009, 25, 71-86.	1.6	15
8	Indicators of environmental contamination by heavy metals in leaves of Taraxacum officinale in two zones of the metropolitan area of Mexico City. Environmental Science and Pollution Research, 2018, 25, 4739-4749.	5.3	11
9	Determination of trace elements in total suspended particles at the Southwest of Mexico City from 2003 to 2004. Chemistry and Ecology, 2008, 24, 157-167.	1.6	6
10	Determination of inorganic ions and trace elements in total suspended particles at three urban zones in the Mexico City Metropolitan Area and one rural site. Atmospheric Research, 2009, 94, 313-319.	4.1	4
11	Exposure of Bacillus subtilis to mercury induces accumulation of shorter tRNACys species. Metallomics, 2013, 5, 398.	2.4	4
12	Total peroxides in rainwater at two mountainous sites and in Mexico City, Mexico. Chemistry and Ecology, 2007, 23, 325-333.	1.6	3
13	Concentrations of Mercury and Other Inorganic Ions in Wet Precipitation Collected from a Mountain Mining Zone and an Urban Area in Central Mexico. Bulletin of Environmental Contamination and Toxicology, 2018, 101, 145-152.	2.7	1
14	Total gaseous mercury levels in the vicinity of the Central Mexico mountain mining zone and its dispersion area. Air Quality, Atmosphere and Health, 0, , 1.	3.3	1
15	Short-Term Associations between Morbidity and Air Pollution in Metropolitan Area of Monterrey, Mexico. Atmosphere, 2021, 12, 1352.	2.3	1
16	Updating Real-World Profiles of Volatile Organic Compounds and Their Reactivity Estimation in Tunnels of Mexico City. Atmosphere, 2020, 11, 1339.	2.3	0
17	Las nuevas reformas educativas en el Ecuador y su aplicaci�n en educaci�n especial. Journal of Science and Research, 2017, 2, 10-13.	0.0	0