

Noelia DomÃ- nguez-Morueco

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9087743/publications.pdf>

Version: 2024-02-01

11
papers

297
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

569
citing authors

#	ARTICLE	IF	CITATIONS
1	Phthalate occurrence in rivers and tap water from central Spain. <i>Science of the Total Environment</i> , 2014, 500-501, 139-146.	8.0	101
2	Elimination of drugs of abuse and their toxicity from natural waters by photo-Fenton treatment. <i>Science of the Total Environment</i> , 2015, 520, 198-205.	8.0	54
3	Monitoring PAHs in the petrochemical area of Tarragona County, Spain: comparing passive air samplers with lichen transplants. <i>Environmental Science and Pollution Research</i> , 2017, 24, 11890-11900.	5.3	35
4	Application of the Multimedia Urban Model to estimate the emissions and environmental fate of PAHs in Tarragona County, Catalonia, Spain. <i>Science of the Total Environment</i> , 2016, 573, 1622-1629.	8.0	24
5	Anthropogenic contaminants in freshwater from the northern Antarctic Peninsula region. <i>Ambio</i> , 2021, 50, 544-559.	5.5	21
6	Multi-component determination of atmospheric semi-volatile organic compounds in soils and vegetation from Tarragona County, Catalonia, Spain. <i>Science of the Total Environment</i> , 2018, 631-632, 1138-1152.	8.0	17
7	Temporal trend in the levels of polycyclic aromatic hydrocarbons emitted in a big tire landfill fire in Spain: Risk assessment for human health. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2018, 53, 222-229.	1.7	11
8	Preliminary assessment of terrestrial microalgae isolated from lichens as testing species for environmental monitoring: Lichen phycobionts present high sensitivity to environmental micropollutants. <i>Ecotoxicology and Environmental Safety</i> , 2014, 99, 35-44.	6.0	10
9	Combining monitoring and modelling approaches for BaP characterization over a petrochemical area. <i>Science of the Total Environment</i> , 2019, 658, 424-438.	8.0	10
10	Assessment of PAH loss in passive air samplers by the effect of temperature. <i>Atmospheric Pollution Research</i> , 2016, 7, 142-146.	3.8	7
11	Lichen microalgae are sensitive to environmental concentrations of atrazine. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017, 52, 223-228.	1.5	7