

Sara Ramos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3205048/publications.pdf>

Version: 2024-02-01

15
papers

699
citations

840585

11
h-index

1058333

14
g-index

16
all docs

16
docs citations

16
times ranked

852
citing authors

#	ARTICLE	IF	CITATIONS
1	Modified dispersive solid-phase extraction and cleanup followed by GC-MS/MS analysis to quantify ultraviolet filters and synthetic musk compounds in soil samples. <i>Journal of Separation Science</i> , 2021, 44, 3107-3116.	1.3	8
2	An Improved LC-MS/MS Method for the Analysis of Thirteen Cytostatics on Workplace Surfaces. <i>Pharmaceuticals</i> , 2021, 14, 754.	1.7	4
3	Uptake and translocation of UV-filters and synthetic musk compounds into edible parts of tomato grown in amended soils. <i>Science of the Total Environment</i> , 2021, 792, 148482.	3.9	14
4	Analytical methodology to screen UV-filters and synthetic musk compounds in market tomatoes. <i>Chemosphere</i> , 2020, 238, 124605.	4.2	19
5	Estimation of urban POP and emerging SVOC levels employing <i>Ligustrum lucidum</i> leaves. <i>Atmospheric Pollution Research</i> , 2019, 10, 1524-1530.	1.8	9
6	Simultaneous determination of synthetic musks and UV-filters in water matrices by dispersive liquid-liquid microextraction followed by gas chromatography tandem mass-spectrometry. <i>Journal of Chromatography A</i> , 2019, 1590, 47-57.	1.8	33
7	Development and optimization of a QuEChERS-GC-MS/MS methodology to analyse ultraviolet-filters and synthetic musks in sewage sludge. <i>Science of the Total Environment</i> , 2019, 651, 2606-2614.	3.9	32
8	Biomonitoring levels and trends of PAHs and synthetic musks associated with land use in urban environments. <i>Science of the Total Environment</i> , 2018, 618, 93-100.	3.9	35
9	Using air, soil and vegetation to assess the environmental behaviour of siloxanes. <i>Environmental Science and Pollution Research</i> , 2017, 24, 11878-11878.	2.7	0
10	Can coastline plant species be used as biosamplers of emerging contaminants? - UV-filters and synthetic musks as case studies. <i>Chemosphere</i> , 2017, 184, 1134-1140.	4.2	18
11	Solvent-saving approaches for the extraction of siloxanes from pine needles, soils and passive air samplers. <i>Analytical Methods</i> , 2016, 8, 5378-5387.	1.3	12
12	Using air, soil and vegetation to assess the environmental behaviour of siloxanes. <i>Environmental Science and Pollution Research</i> , 2016, 23, 3273-3284.	2.7	20
13	A review of organic UV-filters in wastewater treatment plants. <i>Environment International</i> , 2016, 86, 24-44.	4.8	219
14	Advances in analytical methods and occurrence of organic UV-filters in the environment – A review. <i>Science of the Total Environment</i> , 2015, 526, 278-311.	3.9	247
15	An analytical multi-residue approach for the determination of semi-volatile organic pollutants in pine needles. <i>Analytica Chimica Acta</i> , 2015, 858, 24-31.	2.6	29