Ewa Olkowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7151678/publications.pdf

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19	584	933447 10	839539 18
papers	citations	h-index	g-index

19	19	19	940
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Gadolinium as a new emerging contaminant of aquatic environments. Environmental Toxicology and Chemistry, 2018, 37, 1523-1534.	4.3	124
2	Analytics of Surfactants in the Environment: Problems and Challenges. Chemical Reviews, 2011, 111, 5667-5700.	47.7	119
3	Occurrence of Surface Active Agents in the Environment. Journal of Analytical Methods in Chemistry, 2014, 2014, 1-15.	1.6	90
4	Analytical procedures for the determination of surfactants in environmental samples. Talanta, 2012, 88, 1-13.	5.5	75
5	A solid phase extractionâ€“ion chromatography with conductivity detection procedure for determining cationic surfactants in surface water samples. Talanta, 2013, 116, 210-216.	5.5	37
6	Assessment of the water quality of KÅ‚odnica River catchment using self-organizing maps. Science of the Total Environment, 2014, 476-477, 477-484.	8.0	36
7	Determination of phthalate esters in air with thermal desorption technique â€“ Advantages and disadvantages. TrAC - Trends in Analytical Chemistry, 2017, 91, 77-90.	11.4	21
8	Determination of Surfactants in Environmental Samples. Part II. Anionic Compounds. Ecological Chemistry and Engineering S, 2013, 20, 331-342.	1.5	15
9	Similar concentration of surfactants in rural and urban areas. Environmental Chemistry Letters, 2015, 13, 97-104.	16.2	14
10	Skin models for dermal exposure assessment of phthalates. Chemosphere, 2022, 295, 133909.	8.2	11
11	Determination of Surfactants in Environmental Samples. Part III. Non-Ionic Compounds. Ecological Chemistry and Engineering S, 2013, 20, 449-461.	1.5	9
12	Determination of Surfactants in Environmental Samples. Part I. Cationic Compounds / Oznaczanie SurfaktantÃ³w W PrÃ³bkach Åšrodowiskowych. CzÄ™Å›Ä‡ I. ZwiÄ…zki Kationowe. Ecological Chemistry and Engineering S, 2013, 20, 69-77.	1.5	7
13	Reducing Monitoring Costs in Industrially Contaminated Rivers: Cluster and Regression Analysis Approach. Journal of Environmental Quality, 2014, 43, 753-762.	2.0	7
14	Advancement in Determination of Phthalate Metabolites by Gas Chromatography Eliminating Derivatization Step. Frontiers in Chemistry, 2019, 7, 928.	3.6	6
15	Environmental Risk Assessment Resulting from Sediment Contamination with Perfluoroalkyl Substances. Molecules, 2021, 26, 116.	3.8	5
16	Surfactants in Klodnica River (Katowice, Poland). Part I. Linear Alkylbenzene Sulphonates (LAS). Ecological Chemistry and Engineering S, 2017, 24, 53-63.	1.5	3
17	Determination of 17 Perfluoroalkyl Substances in Sediments Using Automated Solid Phase Extraction and Ultrahigh-Performance Liquid Chromatographyâ€“Tandem Mass Spectrometry. Chromatographia, 2020, 83, 975-983.	1.3	3
18	Selected anionic and cationic surface active agents: case study on the KÅ‚odnica sediments. Limnological Review, 2017, 17, 11-21.	0.5	2

#	Article	IF	Citations
19	Surfactants in Klodnica River (Katowice, Poland). Part II. Quaternary Ammonium Compounds. Ecological Chemistry and Engineering S, 2018, 25, 229-242.	1.5	0