

Alessandra Ide

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6171260/publications.pdf>

Version: 2024-02-01

10
papers

127
citations

1478280

6
h-index

1474057

9
g-index

10
all docs

10
docs citations

10
times ranked

198
citing authors

#	ARTICLE	IF	CITATIONS
1	Multibiomarker in fish to evaluate a river used to water public supply. Chemosphere, 2015, 135, 257-264.	4.2	44
2	New-generation bar adsorptive microextraction (BA μ E) devices for a better eco-user-friendly analytical approach – Application for the determination of antidepressant pharmaceuticals in biological fluids. Journal of Pharmaceutical and Biomedical Analysis, 2018, 153, 126-134.	1.4	26
3	Enhancement for trace analysis of sulfonamide antibiotics in water matrices using bar adsorptive microextraction (BA μ E). Journal of Pharmaceutical and Biomedical Analysis, 2016, 129, 593-599.	1.4	21
4	Determinação de anti-inflamatórios na água e sedimento e suas relações com a qualidade da água na bacia do Alto Iguaçu, Curitiba-PR.. Revista Brasileira De Recursos Hídricos, 2015, 20, 657-667.	0.5	12
5	Utilização da Cafeína como Indicador de Contaminação por Esgotos Domésticos na Bacia do Alto Iguaçu. Revista Brasileira De Recursos Hídricos, 2013, 18, 201-211.	0.5	10
6	Determinação de fármacos anti-hipertensivos em águas superficiais na região metropolitana de Curitiba /Determination of antihypertensive drugs in surface water in the metropolitan region of Curitiba. Revista Brasileira De Recursos Hídricos, 2015, 20, 1039-1050.	0.5	8
7	Monitoring traces of organochlorine pesticides in herbal matrices by bar adsorptive microextraction – Application to black tea and tobacco. International Journal of Environmental Analytical Chemistry, 0, , 1-15.	1.8	3
8	Dual-hollow fiber microextraction (dual-HF μ E) - application for monitoring trace levels of organochlorine pesticides in real matrices. International Journal of Environmental Analytical Chemistry, 2020, 100, 1402-1414.	1.8	1
9	Distribuição de hidrocarbonetos policíclicos aromáticos e alifáticos em sedimentos estuarinos / Distribution of aliphatic and polycyclic aromatics hydrocarbons in estuary sediments. Revista Brasileira De Recursos Hídricos, 2015, 20, 1019-1028.	0.5	1
10	Reservatório de Foz do Areia, Brasil: Aspectos Físicos, Químicos e Cianotoxinas. Revista Ibero-americana De Ciências Ambientais, 2018, 9, 24-40.	0.0	1