

Lucia Regina R Martins

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

168
citations

1163117

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1281871

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docs citations

11
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Validação em métodos cromatográficos para análises de pequenas moléculas em matrizes biológicas. Química Nova, 2009, 32, 1021-1030.	0.3	50
2	Chromatographic profiles of Phyllanthus aqueous extracts samples: a proposition of classification using chemometric models. Analytical and Bioanalytical Chemistry, 2011, 400, 469-481.	3.7	24
3	Ecotoxicity response of chlorpyrifos in Aedes aegypti larvae and Lactuca sativa seeds after UV/H ₂ O ₂ and UVC oxidation. Ecotoxicology and Environmental Safety, 2019, 169, 449-456.	6.0	24
4	Sublethal effects of triclosan and triclocarban at environmental concentrations in silver catfish (Rhamdia quelen) embryos. Chemosphere, 2021, 263, 127985.	8.2	20
5	<i>In vitro</i> antiviral activity from <i>Acanthospermum australe</i> on herpesvirus and poliovirus. Pharmaceutical Biology, 2011, 49, 26-31.	2.9	14
6	The solar photo-Fenton process at neutral pH applied to microcystin-LR degradation: Fe ²⁺ , H ₂ O ₂ and reaction matrix effects. Photochemical and Photobiological Sciences, 2020, 19, 1078-1087.	2.9	9
7	Differentiation of <i>Lippia gracilis</i> Schauer Genotypes by LC Fingerprint and Chemometrics Analyses. Chromatographia, 2010, 72, 275-280.	1.3	8
8	Microcystis aeruginosa inactivation and microcystin-LR degradation by the photo-Fenton process at the initial near-neutral pH. Photochemical and Photobiological Sciences, 2020, 19, 1470-1477.	2.9	8
9	Does the photo-Fenton reaction work for microalgae control? A case study with <i>Desmodesmus subspicatus</i> . Photochemical and Photobiological Sciences, 2018, 17, 517-521.	2.9	6
10	Acute ecotoxicity on <i>Daphnia magna</i> to evaluate effluent samples of Kraft pulp mill treated by UV/H ₂ O ₂ process. Revista Ambiente & Água, 2019, 14, 1.	0.3	3
11	Caracterização de chás de genótipos de <i>Lippia gracilis</i> schauer através de perfil cromatográfico por CLAE-DAD combinado com análises quimiométricas. Química Nova, 2012, 35, 1814-1818.	0.3	2