

Marlon Luiz Neves da Silva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5555149/publications.pdf>

Version: 2024-02-01

11

papers

132

citations

1478505

6

h-index

1372567

10

g-index

11

all docs

11

docs citations

11

times ranked

172

citing authors

#	ARTICLE	IF	CITATIONS
1	Toxicological Evaluation and Quantification of Ingested Metalâ€Core Nanoplastic by <i>Daphnia magna</i> Through Fluorescence and Inductively Coupled Plasmaâ€Mass Spectrometric Methods. Environmental Toxicology and Chemistry, 2019, 38, 2101-2110.	4.3	27
2	Crystalline phase-dependent toxicity of aluminum oxide nanoparticles toward Daphnia magna and ecological risk assessment. Environmental Research, 2020, 182, 108987.	7.5	26
3	Individual and combined multigenerational effects induced by polystyrene nanoplastic and glyphosate in Daphnia magna (Strauss, 1820). Science of the Total Environment, 2022, 811, 151360.	8.0	26
4	Colorful and transparent poly(vinyl alcohol) composite films filled with layered zinc hydroxide salts, intercalated with anionic orange azo dyes (methyl orange and orange II). Materials Chemistry and Physics, 2012, 134, 392-398.	4.0	21
5	Toxicity of binary mixtures of Al ₂ O ₃ and ZnO nanoparticles toward fibroblast and bronchial epithelium cells. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2020, 83, 363-377.	2.3	12
6	Multigenerational Toxic Effects on <i>Daphnia magna</i> Induced by Silver Nanoparticles and Glyphosate Mixture. Environmental Toxicology and Chemistry, 2021, 40, 1123-1131.	4.3	12
7	Probabilistic model for assessing occupational risk during the handling of nanomaterials. Nanotoxicology, 2020, 14, 1258-1270.	3.0	3
8	DIFICULDADES DE IMPLANTAÃ‡ÃƒO DE SISTEMA DE GESTÃƒO AMBIENTAL (SGA) EM EMPRESAS. Revista AcadÃ¢mica, 2009, 7, 111.	0.0	3
9	CompÃ³sitos de poli(Ã¡lcool vinÃlico) contendo hidroxissais lamelares de zinco, intercalados com corantes anÃ¢nicos azo (tropaeolina 0 e tropaeolina 00). Polímeros, 2013, , .	0.7	1
10	Rapid Communication: oxidative stress induced by mixed exposure to glyphosate and silver nanoparticles. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2022, 85, 586-590.	2.3	1
11	Da GestÃ£o ao Sistema. Revista GestÃ£o & Sustentabilidade, 2019, 1, 132-148.	0.1	0