

Simone Aparecida Galerani Mossini

List of Publications by Year in descending order

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33
papers

876
citations

566801

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docs citations

33
times ranked

1269
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-mycotoxigenic and antifungal activity of ginger, turmeric, thyme and rosemary essential oils in deoxynivalenol (DON) and zearalenone (ZEA) producing <i>Fusarium graminearum</i> . Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, 39, 362-372.	1.1	7
2	Internasões hospitalares por agrotóxicos: registros de uma unidade sentinela de assistência toxicológica. Research, Society and Development, 2022, 11, e16511326318.	0.0	0
3	Risk evaluation of occupational exposure of southern Brazilian flower farmers to pesticides potentially leading to cholinesterase inhibition and metals exposure. Environmental Toxicology and Pharmacology, 2022, 93, 103874.	2.0	4
4	Occurrence, exposure evaluation and risk assessment in child population for aflatoxin M1 in dairy products in Brazil. Food and Chemical Toxicology, 2021, 148, 111913.	1.8	14
5	Quantitative analysis of δ^9 -THC-COOH in Human Urine by the Liquid-Liquid Extraction technique and Gas Chromatography-Mass Spectrometry: Adaptation, Optimization and Validation. Brazilian Journal of Analytical Chemistry, 2021, 8, .	0.3	0
6	Exposiçõo ocupacional aos agrotóxicos da classe dos fungicidas em uma populaçõo de viticultores. Research, Society and Development, 2021, 10, e59410313796.	0.0	1
7	Drug-related female autointoxication registered at a toxicology care center. Revista Ciencias Em Saude, 2021, 11, 14-21.	0.0	0
8	Drug use detection in medical occurrences involving physical trauma. Research, Society and Development, 2021, 10, e43010414273.	0.0	0
9	Elemental plasma content and urinary excretion in vineyard farmers occupationally exposed to pesticides in southern Brazil. Environmental Science and Pollution Research, 2021, 28, 51841-51853.	2.7	3
10	Prevalência e características do consumo de álcool entre universitários. Saãde E Pesquisa, 2021, 14, 1-12.	0.0	1
11	Análise histórica de bits por lesões autoprovocadas intencionalmente no Estado do Paraná; segundo dados do DATASUS. Research, Society and Development, 2021, 10, e561101120001.	0.0	0
12	Antifungal and antiaflatoxigenic activity of rosemary essential oil (<i>Rosmarinus officinalis</i> L.) against <i>Aspergillus flavus</i> . Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 153-161.	1.1	62
13	Antifungal and antimycotoxigenic effects of <i>Zingiber officinale</i> , <i>Cinnamomum zeylanicum</i> and <i>Cymbopogon martinii</i> essential oils against <i>Fusarium verticillioides</i> . Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 1531-1541.	1.1	20
14	Antifungal activity and inhibition of aflatoxins production by <i>Zingiber officinale</i> Roscoe essential oil against <i>Aspergillus flavus</i> in stored maize grains. Ciencia Rural, 2020, 50, .	0.3	16
15	Occurrence of zearalenone in corn meal commercialized in south region of Brazil and daily intake estimates in the Brazilian population. Journal of Food Safety, 2019, 39, e12672.	1.1	9
16	Effect of <i>Zingiber officinale</i> Roscoe essential oil in fungus control and deoxynivalenol production of <i>Fusarium graminearum</i> Schwabe <i>in vitro</i> . Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 2168-2174.	1.1	37
17	Cholinesterases Inhibition by Novel <i>cis</i> - and <i>trans</i> -3-Arylamino-cyclohexyl-N-,N-Dimethylcarbamates: Biological Evaluation and Molecular Modeling. Journal of the Brazilian Chemical Society, 2016, , .	0.6	0
18	Trace metal levels in serum and urine of a population in southern Brazil. Journal of Trace Elements in Medicine and Biology, 2016, 35, 61-65.	1.5	34

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19	Antifungal properties and inhibitory effects upon aflatoxin production by <i>Zingiber officinale</i> essential oil in <i>Aspergillus flavus</i> . International Journal of Food Science and Technology, 2016, 51, 286-292.	1.3	34
20	Exposure to heavy metals due to pesticide use by vineyard farmers. International Archives of Occupational and Environmental Health, 2015, 88, 875-880.	1.1	30
21	Antifungal properties and inhibitory effects upon aflatoxin production of <i>Thymus vulgaris</i> L. by <i>Aspergillus flavus</i> Link. Food Chemistry, 2015, 173, 1006-1010.	4.2	77
22	Antifungal activity and inhibition of fumonisin production by <i>Rosmarinus officinalis</i> L. essential oil in <i>Fusarium verticillioides</i> (Sacc.) Nirenberg. Food Chemistry, 2015, 166, 330-336.	4.2	132
23	Pesticide use and cholinesterase inhibition in small-scale agricultural workers in southern Brazil. Brazilian Journal of Pharmaceutical Sciences, 2014, 50, 783-791.	1.2	30
24	Evaluation of the mycoflora and aflatoxins from the pre-harvest to storage of peanuts: a case study doi: 10.4025/actasciagron.v36i1.16972. Acta Scientiarum - Agronomy, 2014, 36, 27.	0.6	7
25	Inhibitory effect of the essential oil of <i>Curcuma longa</i> L. and curcumin on aflatoxin production by <i>Aspergillus flavus</i> Link. Food Chemistry, 2013, 136, 789-793.	4.2	109
26	Effect of <i>Zingiber officinale</i> essential oil on <i>Fusarium verticillioides</i> and fumonisin production. Food Chemistry, 2013, 141, 3147-3152.	4.2	93
27	Molecular Modeling and Anticholinesterasic Activity of Novel 2-Arylamino-cyclohexyl-N,N-Dimethylcarbamates. Journal of the Brazilian Chemical Society, 2013, , .	0.6	1
28	The Inhibitory Effects of <i>Curcuma longa</i> L. Essential Oil and Curcumin on <i>Aspergillus flavus</i> Link Growth and Morphology. Scientific World Journal, The, 2013, 2013, 1-6.	0.8	47
29	Application of hazard analysis critical control points system for the control of aflatoxins in the Brazilian groundnut-based food industry. International Journal of Food Science and Technology, 2011, 46, 2611-2618.	1.3	10
30	Effect of Neem Leaf Extract and Neem Oil on <i>Penicillium</i> Growth, Sporulation, Morphology and Ochratoxin A Production. Toxins, 2009, 1, 3-13.	1.5	31
31	Inhibition of Citrinin Production in <i>Penicillium citrinum</i> Cultures by Neem [<i>Azadirachta indica</i> A. Juss (Meliaceae)]. International Journal of Molecular Sciences, 2008, 9, 1676-1684.	1.8	27
32	Inhibition of patulin production by <i>Penicillium expansum</i> cultured with neem (<i>Azadirachta indica</i>) leaf extracts. Journal of Basic Microbiology, 2004, 44, 106-113.	1.8	39
33	Validation of a method for simultaneous analysis of cocaine, benzoylecognine and cocaethylene in urine using gas chromatography-mass spectrometry. Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	1