## Simone Aparecida Galerani Mossini

List of Publications by Year in descending order

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1269
times ranked citing authors

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#	Article	IF	Citations
1	Antifungal activity and inhibition of fumonisin production by Rosmarinus officinalis L. essential oil in Fusarium verticillioides (Sacc.) Nirenberg. Food Chemistry, 2015, 166, 330-336.	4.2	132
2	Inhibitory effect of the essential oil of Curcuma longa L. and curcumin on aflatoxin production by Aspergillus flavus Link. Food Chemistry, 2013, 136, 789-793.	4.2	109
3	Effect of Zingiber officinale essential oil on Fusarium verticillioides and fumonisin production. Food Chemistry, 2013, 141, 3147-3152.	4.2	93
4	Antifungal properties and inhibitory effects upon aflatoxin production of Thymus vulgaris L. by Aspergillus flavus Link. Food Chemistry, 2015, 173, 1006-1010.	4.2	77
5	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
6	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
7	Inhibition of patulin production byPenicillium expansum cultured with neem (Azadirachta indica) leaf extracts. Journal of Basic Microbiology, 2004, 44, 106-113.	1.8	39
8	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
9	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
10	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
11	Effect of Neem Leaf Extract and Neem Oil on Penicillium Growth, Sporulation, Morphology and Ochratoxin A Production. Toxins, 2009, 1, 3-13.	1.5	31
12	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
13	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
14	Inhibition of Citrinin Production in Penicillium citrinum Cultures by Neem [Azadirachta indica A. Juss (Meliaceae)]. International Journal of Molecular Sciences, 2008, 9, 1676-1684.	1.8	27
15	Antifungal and antimycotoxigenic effects of <i>Zingiber officinale, 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
16	Antifungal activity and inhibition of aflatoxins production by Zingiber officinale Roscoe essential oil against Aspergillus flavus in stored maize grains. Ciencia Rural, 2020, 50, .	0.3	16
17	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
18	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

#	Article	IF	CITATIONS
19	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
20	<b>Evaluation of the mycoflora and aflatoxins from the pre-harvest to storage of peanuts: a case study</b> doi: 10.4025/actasciagron.v36i1.16972. Acta Scientiarum - Agronomy, 2014, 36, 27.	0.6	7
21	Anti-mycotoxigenic and antifungal activity of ginger, turmeric, thyme and rosemary essential oils in deoxynivalenol (DON) and zearalenone (ZEA) producing <i>Fusarium graminearum</i> and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, 39, 362-372.	1.1	7
22	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
23	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
24	Molecular Modeling and Anticholinesterasic Activity of Novel 2-ArylaminocyclohexylN,N-Dimethylcarbamates. Journal of the Brazilian Chemical Society, 2013, , .	0.6	1
25	Exposição ocupacional aos agrotóxicos da classe dos fungicidas em uma população de viticultores. Research, Society and Development, 2021, 10, e59410313796.	0.0	1
26	Prevalência e caracterÃsticas do consumo de álcool entre universitários. Saêde E Pesquisa, 2021, 14, 1-12.	0.0	1
27	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
28	Cholinesterases Inhibition by Novel <i>cis</i> and <i>trans</i> -3-Arylaminocyclohexyl <i>N</i> , <i>N</i> -0imethylcarbamates: Biological Evaluation and Molecular Modeling. Journal of the Brazilian Chemical Society, 2016, , .	0.6	0
29	Quantitative analysis of Δ9-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
30	Drug-related female autointoxication registered at a toxicology care center. Revista Ciencias Em Saude, 2021, 11, 14-21.	0.0	0
31	Drug use detection in medical occurrences involving physical trauma. Research, Society and Development, 2021, 10, e43010414273.	0.0	0
32	An $\tilde{A}_i$ lise hist $\tilde{A}^3$ rica de $\tilde{A}^3$ bitos por les $\tilde{A}$ µes autoprovocadas intencionalmente no Estado do Paran $\tilde{A}_i$ segundo dados do DATASUS. Research, Society and Development, 2021, 10, e561101120001.	0.0	0
33	Internações hospitalares por agrotóxicos: registros de uma unidade sentinela de assistência toxicológica. Research, Society and Development, 2022, 11, e16511326318.	0.0	0