

Bernardete Ferraz Spisso

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

330
citations

1039880

9
h-index

839398

18
g-index

21
all docs

21
docs citations

21
times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of a high-performance liquid chromatographic method with fluorescence detection for the simultaneous determination of tetracyclines residues in bovine milk. <i>Analytica Chimica Acta</i> , 2007, 581, 108-117.	2.6	55
2	Bioactive Compounds in Infant Formula and Their Effects on Infant Nutrition and Health: A Systematic Literature Review. <i>International Journal of Food Science</i> , 2021, 2021, 1-31.	0.9	55
3	Simultaneous determination of polyether ionophores, macrolides and lincosamides in hen eggs by liquid chromatography-electrospray ionization tandem mass spectrometry using a simple solvent extraction. <i>Analytica Chimica Acta</i> , 2010, 682, 82-92.	2.6	43
4	A liquid chromatography-tandem mass spectrometry confirmatory assay for the simultaneous determination of several tetracyclines in milk considering keto-enol tautomerism and epimerization phenomena. <i>Analytica Chimica Acta</i> , 2009, 656, 72-84.	2.6	41
5	Validation of a liquid chromatography-electrospray ionization tandem mass spectrometric method to determine six polyether ionophores in raw, UHT, pasteurized and powdered milk. <i>Food Chemistry</i> , 2016, 196, 130-137.	4.2	30
6	Occurrence, sources, and pathways of chemical contaminants in infant formulas. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2020, 19, 1378-1396.	5.9	19
7	Innovative mixture of salts in the quick, easy, cheap, effective, rugged, and safe method for the extraction of residual macrolides in milk followed by analysis with liquid chromatography and tandem mass spectrometry. <i>Journal of Separation Science</i> , 2015, 38, 3743-3749.	1.3	18
8	Pilot survey of commercial pasteurized milk consumed in the metropolitan area of Rio de Janeiro, Brazil, for tetracyclines residues, including the 4-epimers of oxytetracycline, tetracycline and chlortetracycline. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2010, 3, 220-227.	1.3	17
9	Pilot survey of hen eggs consumed in the metropolitan area of Rio de Janeiro, Brazil, for polyether ionophores, macrolides and lincosamides residues. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2010, 3, 212-219.	1.3	7
10	Development and validation of an LC-HRMS method for the determination of pyrrolizidine alkaloids and quinolones in honey employing a simple alkaline sample dilution. <i>Journal of Food Measurement and Characterization</i> , 2021, 15, 4758-4770.	1.6	6
11	Development and validation of an LC-MS/MS screening method for macrolide and quinolone residues in baby food. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2021, 56, 197-211.	0.7	5
12	Risco sanitário do mel no Brasil em relação a novas ameaças: resíduos e contaminantes químicos emergentes. <i>Vigilância Sanitária Em Debate: Sociedade, Ciência & Tecnologia</i> , 2017, 5, .	0.3	4
13	Preparation of in-house reference material of benzylpenicillin in milk and results of a Brazilian proficiency testing scheme. <i>Accreditation and Quality Assurance</i> , 2013, 18, 323-331.	0.4	3
14	A preliminary study of simultaneous veterinary drug and pesticide residues in eggs produced in organic and cage-free alternative systems using LC-MS/MS. <i>Journal of Food Science and Technology</i> , 2020, 57, 1719-1730.	1.4	3
15	Determination of Macrolide Antimicrobials in Infant Formulas Using a Modified Alkaline QuEChERS and High-performance Liquid Chromatography Coupled to Tandem Mass Spectrometry. <i>Food Analytical Methods</i> , 2021, 14, 719-733.	1.3	3
16	A botanical census on pyrrolizidine alkaloid-producing species in Brazilian herbaria: data set for a potential health risk indication. <i>Rodriguesia</i> , 0, 71, .	0.9	3
17	Detection, dietary exposure assessment and risk evaluation of quinolones and pyrrolizidine alkaloids in commercial honey from Brazil. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2022, 15, 89-97.	1.3	3
18	AVALIAÇÃO DE DIFERENTES MÉTODOS DE EXTRAÇÃO PARA A IDENTIFICAÇÃO DE RESÍDUOS DE MACROLÍDEOS EM ALIMENTOS INFANTIS INDUSTRIALIZADOS À BASE DE CARNE POR CROMATOGRAFIA A LÍQUIDO ACOPLADA À ESPECTROMETRIA DE MASSAS SEQUENCIAL (LC-MS/MS). <i>Quimica Nova</i> , 2018, 2018, .	0.3	2

#	ARTICLE	IF	CITATIONS
19	Ocorrência de antimicrobianos em águas superficiais e residuais do Município do Rio de Janeiro: uma questão de vulnerabilidade ambiental e de saúde pública. Research, Society and Development, 2021, 10, e415101019000.	0.0	1
20	Dietary exposure assessment to macrolide antimicrobial residues through infant formulas marketed in Brazil. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2021, 38, 1672-1688.	1.1	0