

Jocelem Mastrodi Salgado

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

666
citations

840119

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23
times ranked

1182
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant and antiproliferative activities in different maturation stages of broccoli (Brassica) Tj ETQq1 1 0.784314.rgBT /Overlock 10	4.28	115
2	Increased Antioxidant Content in Juice Enriched with Dried Extract of Pomegranate (Punica granatum) Peel. Plant Foods for Human Nutrition, 2012, 67, 39-43.	1.4	67
3	Neuroprotective Effects of Pomegranate Peel Extract after Chronic Infusion with Amyloid- β^2 Peptide in Mice. PLoS ONE, 2016, 11, e0166123.	1.1	60
4	Stability of Carotenoids, Total Phenolics and In Vitro Antioxidant Capacity in the Thermal Processing of Orange-Fleshed Sweet Potato (Ipomoea batatas Lam.) Cultivars Grown in Brazil. Plant Foods for Human Nutrition, 2012, 67, 262-270.	1.4	58
5	The Capacity of Manno-Oligosaccharides, Thermolysed Yeast and Active Yeast to Attenuate Aflatoxicosis. World Journal of Microbiology and Biotechnology, 2004, 20, 475-481.	1.7	54
6	O Óleo de abacate (Persea americana Mill) como matéria-prima para a indústria alimentícia. Food Science and Technology, 0, 28, 20-26.	0.8	48
7	The Effects of Green Tea Consumption and Resistance Training on Body Composition and Resting Metabolic Rate in Overweight or Obese Women. Journal of Medicinal Food, 2013, 16, 120-127.	0.8	47
8	Cupuassu (Theobroma grandiflorum) Peel as Potential Source of Dietary Fiber and Phytochemicals in Whole-Bread Preparations. Plant Foods for Human Nutrition, 2011, 66, 384-390.	1.4	45
9	The Role of Black Rice (<i>Oryza sativa</i>L.) in the Control of Hypercholesterolemia in Rats. Journal of Medicinal Food, 2010, 13, 1355-1362.	0.8	34
10	Effect of thermal treatments on the chemical and biological value of irradiated and non-irradiated cowpea bean (Vigna unguiculata L. Walp) flour. Plant Foods for Human Nutrition, 1994, 46, 181-186.	1.4	27
11	Chemical, nutritional and technological characteristics of buck wheat and non-prolamine buckwheat flours in comparison of wheat flour. Plant Foods for Human Nutrition, 1994, 46, 323-329.	1.4	20
12	Immunological analysis of serum for buckwheat fed celiac patients. Plant Foods for Human Nutrition, 1994, 46, 207-211.	1.4	20
13	Thermolysed and active yeast to reduce the toxicity of aflatoxin. Scientia Agricola, 2002, 59, 257-260.	0.6	12
14	Análise tecnológica, nutricional e sensorial de macarrão elaborado com farinha de trigo adicionada de farinha de feijão-guandu. Revista De Nutricao, 1999, 12, 137-143.	0.4	11
15	Rheological, Physico-chemical and Sensorial Properties of Ice Cream Made with Powdered Form with Low Energetic Value and High Content of Prebiotic Fibers. Journal of Culinary Science and Technology, 2021, 19, 331-351.	0.6	9
16	Nutritional and sensory characteristics of ice cream from savana fruits. Revista Do Instituto De LatÁcinios Cândido Tostes, 2012, 67, 70-78.	0.3	9
17	<i>Cissus sicyoides</i>: Analysis of Glycemic Control in Diabetic Rats Through Biomarkers. Journal of Medicinal Food, 2009, 12, 722-727.	0.8	7
18	Enrichment of Commercially-Prepared Juice With Pomegranate (Punica granatum L.) Peel Extract as a Source of Antioxidants. Journal of Food Research, 2014, 3, 179.	0.1	7

#	ARTICLE	IF	CITATIONS
19	Supplementation of irradiated and non-irradiated cowpea bean (<i>Vigna unguiculata</i> L. Walp) protein with cereal proteins. <i>Plant Foods for Human Nutrition</i> , 1994, 46, 213-219.	1.4	5
20	Benchtop and Handheld Energy-Dispersive X-Ray Fluorescence (EDXRF) as Alternative for Selenium Concentration Measurement in Biofortified Broccoli Seedling. <i>Food Analytical Methods</i> , 2019, 12, 1520-1527.	1.3	5
21	Avaliação sensorial de maionese tradicional e maionese enriquecida com ervas aromáticas. <i>Food Science and Technology</i> , 2006, 26, 731-734.	0.8	3
22	Conjugated Linoleic Acid Combined with Physical Activity Reduces Body Fat Accumulation But Does Not Modify Lean Body Mass in Male and Female Wistar Rats. <i>Journal of Medicinal Food</i> , 2012, 15, 406-412.	0.8	3
23	Efeito da dieta, estatina e Ácidos graxos Ômega-3 sobre a pressão arterial e a lipídemia em humanos. <i>Food Science and Technology</i> , 2009, 29, 863-867.	0.8	0