

Cristiana Pedrosa

List of Publications by Year in descending order

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11
papers

481
citations

933447

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1281871

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docs citations

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times ranked

599
citing authors

#	ARTICLE	IF	CITATIONS
1	Highly Stable Microparticles of Cashew Apple (<i>Anacardium occidentale</i> L.) Juice with Maltodextrin and Chemically Modified Starch. <i>Food and Bioprocess Technology</i> , 2019, 12, 2107-2119.	4.7	11
2	Pea Protein Provides a Promising Matrix for Microencapsulating Iron. <i>Plant Foods for Human Nutrition</i> , 2013, 68, 333-339.	3.2	21
3	Vitamin A Modulates the Expression of Genes Involved in Iron Bioavailability. <i>Biological Trace Element Research</i> , 2012, 149, 64-70.	3.5	46
4	Aceitabilidade de feijão preto (<i>Phaseolus vulgaris</i> L.), fortificado com micropartículas de ferro. <i>Revista Ceres</i> , 2011, 58, 548-553.	0.4	6
5	Legumes seeds protein isolates in the production of ascorbic acid microparticles. <i>Food Research International</i> , 2009, 42, 115-121.	6.2	59
6	Comparison of Î±-tocopherol microparticles produced with different wall materials: pea protein a new interesting alternative. <i>Journal of Microencapsulation</i> , 2007, 24, 201-213.	2.8	74
7	Biological evaluation of a protein isolate from cowpea (<i>Vigna unguiculata</i>) seeds. <i>Food Chemistry</i> , 2004, 87, 491-499.	8.2	42
8	Functional Properties of Purified Vicilins from Cowpea (<i>Vigna unguiculata</i>) and Pea (<i>Pisum sativum</i>) and Cowpea Protein Isolate. <i>Journal of Agricultural and Food Chemistry</i> , 2003, 51, 5792-5797.	5.2	110
9	Selective Neoglycosylation Increases the Structural Stability of Vicilin, the 7S Storage Globulin from Pea Seeds. <i>Archives of Biochemistry and Biophysics</i> , 2000, 382, 203-210.	3.0	46
10	Effects of Glycosylation on Functional Properties of Vicilin, the 7S Storage Globulin from Pea (<i>Pisum sativum</i>). <i>Journal of Agricultural and Food Chemistry</i> , 1997, 45, 2025-2030.	5.2	32
11	Deterministic Pressure-Induced Dissociation of Vicilin, the 7S Storage Globulin from Pea Seeds: Effects of pH and Cosolvents on Oligomer Stability. <i>Biochemistry</i> , 1994, 33, 4046-4055.	2.5	34