Daniele Cristina Muniz Batista Dos Sant

List of Publications by Year
in descending order

11 papers	347 citations	1163117 8 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	457 citing authors

#	Article	IF	Citations
1	Sample Preparation for the Determination of Metals in Food Samples Using Spectroanalytical Methodsâ€"A Review. Applied Spectroscopy Reviews, 2008, 43, 67-92.	6.7	208
2	Evaluation of digestion procedures for simultaneous determination of Ca, P, Mg, K and Na in biodiesel by inductively coupled plasma optical emission spectrometry. Journal of the Brazilian Chemical Society, 2010, 21, 2278-2284.	0.6	27
3	Multielement Determination in Medicinal Plants and Herbal Medicines Containing Cynara scolymus L., Harpagophytum procumbens D.C., and Maytenus ilifolia (Mart.) ex Reiss from Brazil Using ICP OES. Biological Trace Element Research, 2021, 199, 2330-2341.	3.5	26
4	Determination of essential and potentially toxic elements and their estimation of bioaccessibility in honeys. Microchemical Journal, 2019, 151, 104221.	4.5	18
5	Mineral composition, nutritional properties, total phenolics and flavonoids compounds of the atemoya fruit (Annona squamosa L. x Annona cherimola Mill.) and evaluation using multivariate analysis techniques. Anais Da Academia Brasileira De Ciencias, 2016, 88, 1243-1252.	0.8	15
6	Evaluation of multielement/proximate composition and bioactive phenolics contents of unconventional edible plants from Brazil using multivariate analysis techniques. Food Chemistry, 2021, 363, 129995.	8.2	14
7	Sequential Determination of Cd, Co, Cu, Fe, Mg, Mn, Ni, Pb, and Zn in Powdered Refreshments by FS-F AAS After a Simple Sample Treatment. Food Analytical Methods, 2020, 13, 212-221.	2.6	11
8	Essential and Potentially Toxic Elements from Brazilian Geopropolis Produced by the Stingless Bee Melipona quadrifasciata anthidioides Using ICP OES. Biological Trace Element Research, 2021, 199, 3527-3539.	3.5	10
9	Monitoramento atmosfÃ©rico passivo de SO2, NO2 e O3 em Ã¡reas urbanas e de influÃªncia industrial como prÃ¡tica de quÃmica ambiental para alunos de graduaÃ§Ã£o. Quimica Nova, 2006, 29, 872-875.	0.3	7
10	Evaluation of the Mineral Content in Forage Palm (Opuntia ficus-indica Mill and Nopalea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (c	3.5	6
11	Determination and In Vitro Bioaccessibility Evaluation of Cu, Fe, Mn, and Zn in Chia (Salvia hispanica L.) Seeds by ICP OES. Food Analytical Methods, 2020, 13, 176-185.	2.6	5