

Renata Souto

List of Publications by Year in descending order

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19
papers

213
citations

1307594

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996975

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254
citing authors

#	ARTICLE	IF	CITATIONS
1	TEOR DE SAL DOS CEREAIS DE PEQUENO-ALMOÇO E A SUA CONTRIBUIÇÃO PARA O VALOR DE REFERÊNCIA. Egítania Sciencia, 2020, 2, 37-49.	0.0	0
2	Lead migration from toys by anodic stripping voltammetry using a bismuth film electrode. Archives of Environmental and Occupational Health, 2016, 71, 300-306.	1.4	4
3	Cathodic Voltammetric Detection of Diltiazem at a Bismuth Film Electrode: Application to Human Urine and Pharmaceuticals. Journal of the Brazilian Chemical Society, 2014, , .	0.6	2
4	Ofloxacin Determination in Urine, Serum and Pharmaceuticals Using an Automatic Flow Potentiometric System. Analytical Sciences, 2013, 29, 893-898.	1.6	7
5	Especiação de cobre e zinco em urina: importância dos metais em doenças neurodegenerativas. Quimica Nova, 2012, 35, 1985-1990.	0.3	5
6	Determination of Ofloxacin in Pharmaceuticals, Human Urine and Serum Using a Potentiometric Sensor. Electroanalysis, 2011, 23, 1013-1022.	2.9	5
7	Sequential Injection Kinetic Flow Assay for Monitoring Glycerol in a Sugar Fermentation Process by Saccharomyces cerevisiae. Applied Biochemistry and Biotechnology, 2010, 160, 1664-1673.	2.9	5
8	Spectrophotometric flow system using vanadomolybdophosphate detection chemistry and a liquid waveguide capillary cell for the determination of phosphate with improved sensitivity in surface and ground water samples. Talanta, 2008, 77, 527-532.	5.5	31
9	A Double-Line Sequential Injection System for the Spectrophotometric Determination of Copper, Iron, Manganese, and Zinc in Waters. Journal of AOAC INTERNATIONAL, 2005, 88, 639-644.	1.5	18
10	Flow-through solid-phase based optical sensor for the multisyringe flow injection trace determination of orthophosphate in waters with chemiluminescence detection. Analytica Chimica Acta, 2004, 506, 17-24.	5.4	42
11	Use of a single air segment to minimise dispersion and improve mixing in sequential injection: turbidimetric determination of sulphate in waters. Water Research, 2003, 37, 4243-4249.	11.3	23
12	A flow system with in-line blank correction applied to the spectrophotometric determination of total iron and chromium (VI) in wastewaters. Analytical and Bioanalytical Chemistry, 2002, 373, 119-122.	3.7	6
13	Determination of Sulfate in Natural and Residual Waters by Turbidimetric Flow-Injection Analysis. Journal of AOAC INTERNATIONAL, 2001, 84, 59-64.	1.5	12
14	Assay of plant tissues for elemental content by flow injection analysis. Communications in Soil Science and Plant Analysis, 2000, 31, 1071-1109.	1.4	2
15	Flow injection system with gas diffusion for the sequential determination of total nitrogen and phosphorus in vegetables. Fresenius' Journal of Analytical Chemistry, 1997, 358, 657-662.	1.5	6
16	Turbidimetric flow-injection determination of total nitrogen and potassium in vegetables. Analytica Chimica Acta, 1997, 356, 259-265.	5.4	8
17	Simultaneous Determination of Potassium and Sodium in Vegetables by Flame Emission Spectrometry Using a Flow-Injection System with Two Dialysis Units.. Analytical Sciences, 1996, 12, 81-85.	1.6	15
18	Potentiometric determination of chloride in vegetables by flow injection analysis. Communications in Soil Science and Plant Analysis, 1996, 27, 37-46.	1.4	4

#	ARTICLE	IF	CITATIONS
19	Flow Injection Determination of Nitrate in Vegetables Using a Tubular Potentiometric Detector. Journal of Agricultural and Food Chemistry, 1995, 43, 704-707.	5.2	18