

Manuel Aboal-Somoza

List of Publications by Year in descending order

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20
papers

270
citations

1163117

8
h-index

996975

15
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20
all docs

20
docs citations

20
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of the Trace Element Contents of Fruit Juice Samples by ICP OES and ICP-MS. Brazilian Journal of Analytical Chemistry, 2021, 9, .	0.5	2
2	Exploring the Chelating Potential of an Easily Synthesized Schiff Base for Copper Sensing. Crystals, 2020, 10, 235.	2.2	9
3	A gas chromatographic study of the conjugated linoleic acid and other fatty acid contents of raw milk samples from Galicia (<sc>NW</sc> Spain). International Journal of Dairy Technology, 2018, 71, 997-1004.	2.8	0
4	Application of High Resolution-Continuum Source Flame Atomic Absorption Spectrometry (HR-CS) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	8.2	41
5	Evaluation of tangential flow ultrafiltration procedures to assess trace metals bound to marine dissolved organic matter. Microchemical Journal, 2013, 110, 501-509.	4.5	3
6	Preliminary Findings on the Antimony Levels of Quiroga River Water in the Vicinity of a Long-Abandoned Stibnite Mine. Water Environment Research, 2012, 84, 150-154.	2.7	0
7	Why not using "AAS" instead of "Indirect Atomic Absorption Spectrometry"? Proposal of a new acronym. Microchemical Journal, 2011, 98, 176.	4.5	0
8	Direct Speciation Analysis of Sb(III) and Sb(V) Based on Their Different Sensitivities for GFAAS. Spectroscopy Letters, 2011, 44, 17-21.	1.0	1
9	Preliminary results of a quick, simple method of detecting antimony in water samples. Open Chemistry, 2008, 6, 520-525.	1.9	0
10	PREPARATORY STUDIES FOR THE IMPLEMENTATION OF NORM UNE 66020-1:2001 (OR NORM ISO 2859-1:1999) IN A CANNED MARINE FOOD FACTORY. Journal of Food Processing and Preservation, 2008, 32, 571-585.	2.0	1
11	Design and preliminary evaluation of a procedure for the sampling of incoming bulk raw materials in a feedstuff factory. Accreditation and Quality Assurance, 2005, 10, 164-171.	0.8	0
12	Microwave-assisted distillation of iodine for the indirect atomic absorption spectrometric determination of iodide in milk samples. Journal of Analytical Atomic Spectrometry, 2001, 16, 382-389.	3.0	27
13	Indirect atomic absorption spectrometry (IAAS) as a tool for the determination of iodide in infant formulas by precipitation of AgI and redissolution with cyanide. Microchemical Journal, 2001, 69, 205-211.	4.5	28
14	Contribution to the Development of Indirect Atomic Absorption Methods: Application of the Ion Pair 1,10-phenanthroline-mercury(II)-iodide to Iodide Determination in Water and Infant Formulae Samples. Mikrochimica Acta, 1999, 131, 145-151.	5.0	40
15	Atomic absorption spectrometry as an alternate technique for iodine determination (1968"1998). Journal of Analytical Atomic Spectrometry, 1999, 14, 1009-1018.	3.0	20
16	Studies on solvent extraction to determine iodide indirectly by electrothermal atomic absorption spectrometry. Journal of Analytical Atomic Spectrometry, 1995, 10, 227-232.	3.0	6
17	Determination of arsenic in mussels by slurry sampling and electrothermal atomic absorption spectrometry (ETAAS). Mikrochimica Acta, 1994, 117, 49-64.	5.0	12
18	Slurry sampling for the determination of lead in marine sediments by electrothermal atomic absorption spectrometry using palladium"magnesium nitrate as a chemical modifier. Journal of Analytical Atomic Spectrometry, 1994, 9, 469-475.	3.0	40

#	ARTICLE	IF	CITATIONS
19	Indirect determination of iodide, as an Hgxylycomplex, by electrothermal atomic absorption spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 1994, 9, 483-487.	3.0	6
20	Palladium-magnesium nitrate as a chemical modifier for the determination of lead in mussel slurries by electrothermal atomic absorption spectrometry. <i>Analyst, The</i> , 1993, 118, 665-668.	3.5	34