

Edison Munaf

List of Publications by Year in descending order

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1163117

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#	ARTICLE	IF	CITATIONS
1	Electrochemical Determination of Chromium(VI) in River Water with Gold Nanoparticles-Graphene Nanocomposites Modified Electrodes. <i>Analytical Sciences</i> , 2018, 34, 155-160.	1.6	45
2	Anodic Stripping Voltammetry for the Determination of Trace Cr(VI) with Graphite/Styrene-Acrylonitrile Copolymer Composite Electrodes. <i>Analytical Sciences</i> , 2017, 33, 801-806.	1.6	14
3	Liquid Chromatographic Determination of Alcohols in Food and Beverages with Indirect Polarimetric Detection Using a .BETA.-Cyclodextrin Mobile Phases.. <i>Analytical Sciences</i> , 2002, 18, 903-906.	1.6	6
4	Indirect photometric detection of inorganic monovalent and divalent cations by microcolumn ion chromatography using 1,1'-dimethyl-4,4'-bipyridinium dichloride as visualization agent. <i>Analytica Chimica Acta</i> , 1999, 379, 33-37.	5.4	4
5	Application of microcolumn ion chromatography using octadecylsilica immobilized with bovine serum albumin as stationary phase for the determination of inorganic anions. <i>Fresenius' Journal of Analytical Chemistry</i> , 1997, 357, 466-468.	1.5	3
6	Application of a silica gel column for the simultaneous determination of alkali and alkaline-earth metal ions with indirect photometric detection using benzyltrimethylammonium chloride as visualization agent. <i>Analytica Chimica Acta</i> , 1997, 341, 225-228.	5.4	8
7	Microcolumn ion chromatography of inorganic monovalent cations with indirect photometric detection and a silica gel column. <i>Analytica Chimica Acta</i> , 1996, 334, 39-43.	5.4	10
8	Enhancement effect of iron addition for the decomposition of organic mercury as studied by continuous flow analysis with cold vapor atomic absorption spectrometric detection. <i>Fresenius' Journal of Analytical Chemistry</i> , 1992, 342, 154-156.	1.5	9
9	A Continuous Monitoring System for Total Mercury in Waste Water by Cold Vapor Atomic Absorption Spectrometry and Continuous Microflow Analysis. <i>Analytical Sciences</i> , 1991, 7, 605-609.	1.6	10
10	Comparative study of copper(II) and cadmium(II) salts as catalytic reagents in the determination of mercury by continuous-microflow cold vapour atomic absorption spectrometry. <i>Analytica Chimica Acta</i> , 1991, 243, 247-250.	5.4	10
11	Digestion method for the determination of mercury in continuous microflow analysis.. <i>Analytical Sciences</i> , 1990, 6, 313-314.	1.6	6
12	Speciation of mercury compounds in waste water by microcolumn liquid chromatography using a preconcentration column with cold-vapour atomic absorption spectrometric detection. <i>Analytica Chimica Acta</i> , 1990, 235, 399-404.	5.4	69
13	Determination of total mercury concentration in wastewater by continuous microflow analysis with cold vapor atomic absorption spectrometry. <i>Science of the Total Environment</i> , 1990, 99, 205-209.	8.0	7
14	Matrix effects in the determination of mercury by continuous micro flow " cold vapor atomic absorption spectrometry in alkaline medium. <i>Fresenius Zeitschrift für Analytische Chemie</i> , 1989, 334, 115-117.	0.8	17
15	Continuous micro flow monitoring method for total mercury at sub-ppb level in wastewater and other waters using cold vapor atomic absorption spectrometry. <i>Fresenius Zeitschrift für Analytische Chemie</i> , 1988, 332, 745-749.	0.8	19