

Majlinda Vasjari

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

215
citations

1307594

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1125743

13
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all docs

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docs citations

14
times ranked

321
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrochemical determination of histamine in fish sauce using heterogeneous carbon electrodes modified with rhenium(IV) oxide. <i>Sensors and Actuators B: Chemical</i> , 2016, 228, 774-781.	7.8	59
2	Amino Acid Determination Using Screen-Printed Electrochemical Sensors. <i>Mikrochimica Acta</i> , 2005, 150, 233-238.	5.0	38
3	Self-assembled monolayers as selective filters for chemical sensors. <i>Nanotechnology</i> , 2002, 13, 175-178.	2.6	28
4	Some results on Hg content in hair in different populations in Albania. <i>Science of the Total Environment</i> , 2000, 259, 55-60.	8.0	27
5	SPR investigation of mercury reduction and oxidation on thin gold electrodes. <i>Journal of Electroanalytical Chemistry</i> , 2007, 605, 73-76.	3.8	20
6	Determination of Pb and Cu by Anodic Stripping Voltammetry Using Glassy Carbon Electrodes Modified with Mercury or Mercury-Nafion Films. <i>Mikrochimica Acta</i> , 2000, 135, 29-33.	5.0	16
7	Potentiometric characterisation of acid rains using corrected linear plots. <i>Analytica Chimica Acta</i> , 2000, 405, 173-178.	5.4	7
8	Determination of catechol in extract of tea using carbon paste electrode modified with banana tissue. <i>Journal of Food Processing and Preservation</i> , 2019, 43, e13838.	2.0	7
9	Calibrated nanoinjections of mercury vapor. <i>Fresenius' Journal of Analytical Chemistry</i> , 2000, 368, 727-729.	1.5	4
10	Electrochemical determination of atenolol and propranolol using a carbon paste sensor modified with natural ilmenite. <i>Open Chemistry</i> , 2021, 19, 875-883.	1.9	4
11	Chapter 12 Chemical sensors for mercury vapour. <i>Comprehensive Analytical Chemistry</i> , 2007, , 235-251.	1.3	3
12	Procedure 15 Chemoresistor for determination of mercury vapor. <i>Comprehensive Analytical Chemistry</i> , 2007, , e105-e109.	1.3	1
13	Trace element atmospheric pollution in South Albania studied by the moss technique and inductively coupled plasma-atomic emission spectrometry. <i>Toxicological and Environmental Chemistry</i> , 2014, 96, 1285-1293.	1.2	1
14	Seasonal Assessment of Physico-Chemical Parameters and Water Quality Evaluation of Kune-Vaini Lagoon Complex, Lezha, Albania. <i>Asian Journal of Chemistry</i> , 2021, 33, 925-929.	0.3	0