

Nashmil Karimian

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

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citations

1163117
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times ranked

437
citing authors

#	ARTICLE	IF	CITATIONS
1	Enzymeless voltammetric sensor for simultaneous determination of parathion and paraoxon based on Nd-based metal-organic framework. <i>Chemosphere</i> , 2022, 292, 133440.	8.2	15
2	A carbon nanotubes/graphite paste electrode impregnated with stavudine-imprinted polymer as a stavudine selective sensor. <i>Ionics</i> , 2019, 25, 6071-6081.	2.4	7
3	A novel sensing layer based on metal-organic framework UiO-66 modified with TiO ₂ -graphene oxide: application to rapid, sensitive and simultaneous determination of paraoxon and chlorpyrifos. <i>New Journal of Chemistry</i> , 2019, 43, 2600-2609.	2.8	70
4	Reduced graphene oxide decorated on Cu/CuO-Ag nanocomposite as a high-performance material for the construction of a non-enzymatic sensor: Application to the determination of carbaryl and fenamiphos pesticides. <i>Materials Science and Engineering C</i> , 2019, 102, 764-772.	7.3	66
5	The principles of bipolar electrochemistry and its electroanalysis applications. <i>Current Opinion in Electrochemistry</i> , 2019, 17, 30-37.	4.8	50
6	A graphene-based electrochemical sensor for sensitive determination of cyanazine. <i>Journal of Analytical Chemistry</i> , 2015, 70, 384-391.	0.9	13
7	A chemometrics approach for simultaneous determination of cyanazine and propazine based on a carbon paste electrode modified by a molecularly imprinted polymer. <i>Analyst</i> , 2012, 137, 1190.	3.5	24
8	Computational design and synthesis of a high selective molecularly imprinted polymer for voltammetric sensing of propazine in food samples. <i>Talanta</i> , 2012, 89, 513-520.	5.5	47
9	Development of piroxicam sensor based on molecular imprinted polymer-modified carbon paste electrode. <i>Materials Science and Engineering C</i> , 2011, 31, 1844-1851.	7.3	28