## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11726373/publications.pdf

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		1162367	1372195
11	1,056	8	10
papers	1,056 citations	h-index	g-index
11	11	11	1083
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The role of magnetite/graphene oxide nano-composite as a high-efficiency adsorbent for removal of phenazopyridine residues from water samples, an experimental/theoretical investigation. Journal of Molecular Liquids, 2020, 298, 112040.	2.3	319
2	Voltammetric amplified platform based on ionic liquid/NiO nanocomposite for determination of benserazide and levodopa. Journal of Molecular Liquids, 2019, 278, 672-676.	2.3	237
3	Highly sensitive square wave voltammetric sensor employing CdO/SWCNTs and room temperature ionic liquid for analysis of vanillin and folic acid in food samples. Journal of Food Composition and Analysis, 2017, 62, 254-259.	1.9	189
4	A nanostructure voltammetric platform amplified with ionic liquid for determination of tert-butylhydroxyanisole in the presence kojic acid. Journal of Food Measurement and Characterization, 2019, 13, 1781-1787.	1.6	168
5	A nanostructure label-free DNA biosensor for ciprofloxacin analysis as a chemotherapeutic agent: an experimental and theoretical investigation. New Journal of Chemistry, 2017, 41, 4985-4989.	1.4	57
6	Simultaneous Detection of Nalbuphine and Diclofenac as Important Analgesic Drugs in Biological and Pharmaceutical Samples Using a Pt:Co Nanostructure-Based Electrochemical Sensor. Journal of the Electrochemical Society, 2017, 164, B60-B65.	1.3	38
7	Advancement in electrochemical strategies for quantification of Brown HT and Carmoisine (Acid Red) Tj ETQq $1\ 1$	0.784314	rgBT /Overlo
8	A sensitive and fast approach for voltammetric analysis of bisphenol a as a toxic compound in food products using a Pt-SWCNTs/ionic liquid modified sensor. Food and Chemical Toxicology, 2021, 152, 112166.	1.8	14
9	Enzymatic sensing of tyrosine in egg and cheese samples using electrochemical sensor amplified with reduced graphene oxide. Journal of Food Measurement and Characterization, 2021, 15, 5707.	1.6	4
10	An analytical strategy for quantitative analysis of sulfite in the presence of nitrite uses carbon paste electrode amplified with acetylferrocene and NiO nanoparticle. Journal of the Iranian Chemical Society, 2018, 15, 1449-1456.	1.2	2
11	Monitoring of Promazine in Injection and Dextrose Saline Samples Using Electrochemical Tool Based on Amplified Nanostructure Sensor. Topics in Catalysis, 0, , 1.	1.3	1