Sami Ben Aoun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1929183/publications.pdf Version: 2024-02-01



SAMI REN AOUN

#	Article	IF	CITATIONS
1	Applicability of gypsum in selective removal of anionic dye molecules from aqueous medium. Applied Water Science, 2021, 11, 1.	5.6	2
2	An Electrochemical Approach to As(V) Determination via an Interaction with Alizarin Red S in Aqueous Medium. Journal of Analytical Chemistry, 2021, 76, 1449-1454.	0.9	3
3	Iron Molybdate Fe2(MoO4)3 Nanoparticles: Efficient Sorbent for Methylene Blue Dye Removal from Aqueous Solutions. Molecules, 2020, 25, 5100.	3.8	5
4	Sensitive detection of ascorbic acid using screen-printed electrodes modified by electroactive melanin-like nanoparticles. RSC Advances, 2019, 9, 37384-37390.	3.6	18
5	Voltammetric determination of glycopyrrolate in a pharmaceutical formulation. Turkish Journal of Chemistry, 2018, 42, 1736-1743.	1.2	5
6	On the corrosion inhibition of carbon steel in 1ÂM HCl with a pyridinium-ionic liquid: chemical, thermodynamic, kinetic and electrochemical studies. RSC Advances, 2017, 7, 36688-36696.	3.6	62
7	Nanostructured carbon electrode modified with N-doped graphene quantum dots–chitosan nanocomposite: a sensitive electrochemical dopamine sensor. Royal Society Open Science, 2017, 4, 171199.	2.4	59
8	A sensitive nitrite sensor using an electrode consisting of reduced graphene oxide functionalized with ferrocene. Mikrochimica Acta, 2016, 183, 3111-3117.	5.0	35
9	Induced conformational change on ferrocenyl-terminated alkyls and their application as transducers for label-free immunosensing of Alzheimer's disease biomarker. RSC Advances, 2016, 6, 2414-2421.	3.6	4
10	Optimized design of a nanostructured SPCE-based multipurpose biosensing platform formed by ferrocene-tethered electrochemically-deposited cauliflower-shaped gold nanoparticles. Beilstein Journal of Nanotechnology, 2015, 6, 1840-1852.	2.8	18
11	Lean Cu-immobilized Pt and Pd films/–H+ Conducting Membrane Assemblies: Relative Electrocatalytic Nitrate Reduction Activities. Journal of Industrial and Engineering Chemistry, 2015, 28, 131-137.	5.8	23
12	Electrochemical behaviour of stand-alone polyaniline–poly(vinyl alcohol) composite films. Journal of Taibah University for Science, 2014, 8, 337-342.	2.5	5