Jasmina AnojÄić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3712375/publications.pdf

Version: 2024-02-01

1039880 1058333 16 252 9 14 citations h-index g-index papers 16 16 16 361 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Voltammetric behavior of doxorubicin at a renewable silver-amalgam film electrode and its determination in human urine. Electrochimica Acta, 2014, 132, 49-57.	2.6	51
2	Bismuth Modified Carbon-Based Electrodes for the Determination of Selected Neonicotinoid Insecticides. Molecules, 2011, 16, 4451-4466.	1.7	48
3	Hydrodynamic chronoamperometric determination of hydrogen peroxide using carbon paste electrodes coated by multiwalled carbon nanotubes decorated with MnO2 or Pt particles. Sensors and Actuators B: Chemical, 2016, 233, 83-92.	4.0	33
4	Hydrodynamic chronoamperometric method for the determination of H2O2 using MnO2-based carbon paste electrodes in groundwater treated by Fenton and Fenton-like reagents for natural organic matter removal. Journal of Hazardous Materials, 2015, 283, 292-301.	6.5	20
5	Voltammetric behavior of erythromycin ethylsuccinate at a renewable silver-amalgam film electrode and its determination in urine and in a pharmaceutical preparation. Electrochimica Acta, 2016, 191, 44-54.	2.6	20
6	Screen-printed enzymatic glucose biosensor based on a composite made from multiwalled carbon nanotubes and palladium containing particles. Mikrochimica Acta, 2017, 184, 1987-1996.	2.5	18
7	Use of carbon paste electrode and modified by gold nanoparticles for selected macrolide antibiotics determination as standard and in pharmaceutical preparations. Journal of Electroanalytical Chemistry, 2020, 873, 114324.	1.9	14
8	Amperometric Determination of Glucose in White Grape and in Tablets as Ingredient by Screen-Printed Electrode Modified with Glucose Oxidase and Composite of Platinum and Multiwalled Carbon Nanotubes. Food Analytical Methods, 2019, 12, 570-580.	1.3	13
9	Rapid, trace-level direct cathodic voltammetric determination of dopamine by oxidized multiwalled carbon nanotube–modified carbon paste electrode in selected samples of pharmaceutical importance. lonics, 2019, 25, 6093-6106.	1.2	11
10	Imidazolium-based ionic liquids as modifiers of carbon paste electrodes for trace-level voltammetric determination of dopamine in pharmaceutical preparations. Journal of Molecular Liquids, 2020, 306, 112900.	2.3	10
11	Rapid amperometric determination of H2O2 by a Pt nanoparticle/Vulcan XC72 composite-coated carbon paste electrode in disinfection and contact lens solutions. Monatshefte Fýr Chemie, 2018, 149, 1727-1738.	0.9	6
12	Electroanalytical performance of a \hat{l}^2 -cyclodextrin and ionic liquid modified carbon paste electrode for the determination of verapamil in urine and pharmaceutical formulation. Analytical Methods, 2021, 13, 2963-2973.	1.3	4
13	Self-assembled iridium(III) complex microspheres on the carbon paste electrode surface for signal enhanced amperometric determination of H2O2 in color cream developers. Journal of Electroanalytical Chemistry, 2022, 904, 115873.	1.9	3
14	Tetrabutylammonium Chloride Modified Carbon Paste Electrode for Rapid and Highly Sensitive Voltammetric Determination of Carbendazim. Journal of the Electrochemical Society, 2020, 167, 137504.	1.3	1
15	The analysis of chromatographic behavior of homoandrostane derivatives in reversed-phase ultra-high performance liquid chromatography. Acta Periodica Technologica, 2021, , 147-158.	0.5	O
16	Rapid direct cathodic voltammetric determination of insecticide flonicamid by renewable silver-amalgam film electrode. International Journal of Environmental Analytical Chemistry, 0, , 1-15.	1.8	0