

Dilek Kul

List of Publications by Year in descending order

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21
papers

351
citations

932766
10
h-index

794141
19
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21
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21
docs citations

21
times ranked

420
citing authors

#	ARTICLE	IF	CITATIONS
1	Voltammetric Analysis of Ephedrine in Pharmaceutical Dosage Forms and Urine Using poly(Nile Blue A) Modified Glassy Carbon Electrode. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2021, 24, 366-375.	0.6	3
2	Electroanalytical Analysis of Guaifenesin on Poly(Acridine Orange) Modified Glassy Carbon Electrode and its Determination in Pharmaceuticals and Serum Samples. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2021, 24, 376-385.	0.6	3
3	Electrochemical Determination of Rifampicin Based on Its Oxidation Using Multi-Walled Carbon Nanotube-Modified Glassy Carbon Electrodes. <i>Turkish Journal of Pharmaceutical Sciences</i> , 2020, 17, 398-407.	0.6	4
4	Voltammetric Analysis of Atypical Antipsychotic Drugs with Solid Electrodes. <i>Current Analytical Chemistry</i> , 2019, 15, 240-248.	0.6	7
5	Poly(Methyl Red) Modified Glassy Carbon Electrodes: Electrosynthesis, Characterization, and Sensor Behavior. <i>Electroanalysis</i> , 2017, 29, 1721-1730.	1.5	8
6	Electrochemical Investigation and Determination of Levodopa on Poly(Nile Blue A)/Multiwalled Carbon Nanotube Modified Glassy Carbon Electrodes. <i>Electroanalysis</i> , 2014, 26, 1320-1325.	1.5	22
7	Sensitive and selective determination of tolterodine tartrate and its electrochemical investigation on solid carbon based electrodes. <i>Journal of Analytical Chemistry</i> , 2014, 69, 970-981.	0.4	12
8	Poly(acridine orange)-modified glassy carbon electrodes: electrosynthesis, characterisation and sensor application with uric acid. <i>Journal of Applied Electrochemistry</i> , 2014, 44, 831-840.	1.5	9
9	A novel amperometric sensor for ascorbic acid based on poly(Nile blue A) and functionalised multi-walled carbon nanotube modified electrodes. <i>Talanta</i> , 2013, 111, 76-84.	2.9	59
10	Electrosynthesis and characterisation of poly(Nile blue) films. <i>Journal of Electroanalytical Chemistry</i> , 2011, 662, 328-333.	1.9	20
11	Anodic behaviour of fulvestrant and its voltammetric determination in pharmaceuticals and human serum on highly boron-doped diamond electrode using differential pulse adsorptive stripping voltammetry. <i>Journal of Applied Electrochemistry</i> , 2011, 41, 1253-1260.	1.5	10
12	Electroanalytical Characterisation of Dopa Decarboxylase Inhibitors Carbidopa and Benserazide on Multiwalled Carbon Nanotube and Poly(Nile blue A) Modified Glassy Carbon Electrodes. <i>International Journal of Electrochemistry</i> , 2011, 2011, 1-7.	2.4	5
13	Differential Pulse Voltammetric Determination of Fulvestrant in Pharmaceutical Dosage Forms and Serum Samples. <i>International Journal of Electrochemistry</i> , 2011, 2011, 1-7.	2.4	3
14	Electrochemical Determination of Anti-Hyperlipidemic Drug Ezetimibe Based on its Oxidation on Solid Electrodes. <i>Analytical Letters</i> , 2011, 44, 1341-1357.	1.0	16
15	High-Performance Liquid Chromatographic and First Derivative of the Ratio Spectrophotometric Determination of Amlodipine and Valsartan in Their Binary Mixtures. <i>Journal of AOAC INTERNATIONAL</i> , 2010, 93, 882-890.	0.7	19
16	Electroanalytical characteristics of antipsychotic drug ziprasidone and its determination in pharmaceuticals and serum samples on solid electrodes. <i>Talanta</i> , 2010, 82, 286-295.	2.9	64
17	High-performance liquid chromatographic and first derivative of the ratio spectrophotometric determination of amlodipine and valsartan in their binary mixtures. <i>Journal of AOAC INTERNATIONAL</i> , 2010, 93, 882-90.	0.7	8
18	Encapsulation and release by star-shaped block copolymers as unimolecular nanocontainers. <i>Journal of Polymer Science Part A</i> , 2008, 46, 650-660.	2.5	30

#	ARTICLE	IF	CITATIONS
19	Synthesis of a novel crosslinked superabsorbent copolymer with diazacyclooctadecane crown ether and its sorption capability. <i>European Polymer Journal</i> , 2007, 43, 1923-1932.	2.6	35
20	Synthesis of novel macromonomeric peroxy initiators of styrene with the cationic copolymerization and the quantum chemically investigation of the initiation system effects. <i>Journal of Applied Polymer Science</i> , 2006, 102, 348-357.	1.3	8
21	Initiation system effects in the cationic copolymerization of tetrahydrofuran (THF). <i>Polymer Bulletin</i> , 2002, 49, 25-32.	1.7	6