

# saied saeed Hosseiny davarani

## List of Publications by Year in descending order

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81743

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138251

58  
g-index

111  
all docs

111  
docs citations

111  
times ranked

2863  
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#	ARTICLE	IF	CITATIONS
1	Fabrication of hollow MnFe <sub>2</sub> O <sub>4</sub> nanocubes assembled by CoS <sub>2</sub> nanosheets for hybrid supercapacitors. Chemical Engineering Journal, 2022, 435, 135170.	6.6	64
2	Cobalt-molybdenum selenide double-shelled hollow nanocages derived from metal-organic frameworks as high performance electrodes for hybrid supercapacitor. Journal of Colloid and Interface Science, 2022, 616, 141-151.	5.0	16
3	A high-performance hybrid supercapacitor by encapsulating binder-less FeCoSe <sub>2</sub> nanosheets@NiCoSe <sub>2</sub> nanoflowers in a graphene network. Sustainable Energy and Fuels, 2022, 6, 3626-3642.	2.5	22
4	Preparation and evaluation of a new solid-phase microextraction fiber based on polythionine for analysis of phthalate esters in aqueous samples. Journal of the Iranian Chemical Society, 2021, 18, 385-391.	1.2	4
5	Facile synthesis of Fe-doped CoP nanosheet arrays wrapped by graphene for overall water splitting. Dalton Transactions, 2021, 50, 12168-12178.	1.6	20
6	Formation of graphene encapsulated cobalt-iron phosphide nanoneedles as an attractive electrocatalyst for overall water splitting. Catalysis Science and Technology, 2021, 11, 1814-1826.	2.1	19
7	Metal-organic-framework derived hollow manganese nickel selenide spheres confined with nanosheets on nickel foam for hybrid supercapacitors. Dalton Transactions, 2021, 50, 8372-8384.	1.6	42
8	A high-energy-density supercapacitor with multi-shelled nickel-manganese selenide hollow spheres as cathode and double-shell nickel-iron selenide hollow spheres as anode electrodes. Nanoscale, 2021, 13, 2931-2945.	2.8	93
9	An advanced hybrid supercapacitor constructed from rugby-ball-like NiCo <sub>2</sub> Se <sub>4</sub> yolk-shell nanostructures. Materials Chemistry Frontiers, 2021, 5, 4725-4738.	3.2	60
10	MnCoP hollow nanocubes as novel electrode material for asymmetric supercapacitors. Chemical Engineering Journal, 2021, 420, 129910.	6.6	50
11	Novel Rugby-Ball-like FeCoCuS <sub>2</sub> Triple-Shelled Hollow Nanostructures with Enhanced Performance for Supercapattery. Energy & Fuels, 2021, 35, 15108-15117.	2.5	9
12	±-MnS@Co <sub>3</sub> S <sub>4</sub> hollow nanospheres assembled from nanosheets for hybrid supercapacitors. Chemical Engineering Journal, 2021, 422, 129953.	6.6	85
13	An efficient hybrid supercapacitor based on Zn-Mn-Ni-S@NiSe core-shell architectures. Sustainable Energy and Fuels, 2021, 5, 900-913.	2.5	49
14	Formation of graphene-wrapped multi-shelled NiGa <sub>2</sub> O <sub>4</sub> hollow spheres and graphene-wrapped yolk-shell NiFe <sub>2</sub> O <sub>4</sub> hollow spheres derived from metal-organic frameworks for high-performance hybrid supercapacitors. Nanoscale, 2020, 12, 1643-1656.	2.8	124
15	Zn-Ni-Se@NiCo <sub>2</sub> S <sub>4</sub> Core-Shell Architectures: A Highly Efficient Positive Electrode for Hybrid Supercapacitors. Energy & Fuels, 2020, 34, 14934-14947.	2.5	39
16	Construction of complex copper-cobalt selenide hollow structures as an attractive battery-type electrode material for hybrid supercapacitors. Chemical Engineering Journal, 2020, 402, 126241.	6.6	184
17	One-Step Synthesis of Porous Ni-Co-Fe-S Nanosheet Arrays as an Efficient Battery-Type Electrode Material for Hybrid Supercapacitors. Batteries and Supercaps, 2020, 3, 1311-1320.	2.4	15
18	Engineering of hierarchical NiCoSe <sub>2</sub> @NiMn-LDH core-shell nanostructures as a high-performance positive electrode material for hybrid supercapacitors. Sustainable Energy and Fuels, 2020, 4, 5144-5155.	2.5	72

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19	Cathodic electrodeposition of CdMn <sub>2</sub> O <sub>4</sub> nanoplates and evaluation of the charge storage ability. <i>Journal of Solid State Electrochemistry</i> , 2020, 24, 1231-1238.	1.2	3
20	Construction of hierarchical nanoporous CuCo <sub>2</sub> V <sub>2</sub> O <sub>8</sub> hollow spheres as a novel electrode material for high-performance asymmetric supercapacitors. <i>Applied Surface Science</i> , 2020, 527, 146855.	3.1	44
21	Boosting the energy density of supercapacitors by encapsulating a multi-shelled zinc-cobalt-selenide hollow nanosphere cathode and a yolk-double shell cobalt-iron-selenide hollow nanosphere anode in a graphene network. <i>Nanoscale</i> , 2020, 12, 12476-12489.	2.8	119
22	Rational Construction of Core-Shell Ni <sup>~</sup> Mn <sup>~</sup> Co <sup>~</sup> S@Co(OH) <sub>2</sub> Nanoarrays toward High-Performance Hybrid Supercapacitors. <i>ChemElectroChem</i> , 2020, 7, 2816-2825.	1.7	26
23	A rational design of nanoporous Cu-Co-Ni-P nanotube arrays and CoFe <sub>2</sub> Se <sub>4</sub> nanosheet arrays for flexible solid-state asymmetric devices. <i>Dalton Transactions</i> , 2020, 49, 10028-10041.	1.6	58
24	Ultra-high energy density supercapacitors based on metal-organic framework derived yolk-shell Cu-Co-P hollow nanospheres and CuFe <sub>2</sub> nanosheet arrays. <i>Dalton Transactions</i> , 2020, 49, 3353-3364.	1.6	54
25	Hierarchical MnCo <sub>2</sub> S <sub>4</sub> nanowires/NiFeLDH nanosheets/graphene: A promising binder-free positive electrode for high-performance supercapacitors. <i>Electrochimica Acta</i> , 2020, 338, 135891.	2.6	34
26	Enhanced the energy density of supercapacitors via rose-like nanoporous ZnGa <sub>2</sub> S <sub>4</sub> hollow spheres cathode and yolk-shell FeP hollow spheres anode. <i>Journal of Power Sources</i> , 2020, 450, 227691.	4.0	81
27	Gel-electromembrane extraction of peptides: Determination of five hypothalamic agents in human plasma samples. <i>Talanta</i> , 2020, 217, 121025.	2.9	26
28	Hierarchical FeCo <sub>2</sub> S <sub>4</sub> nanosheet arrays for high-performance asymmetric supercapacitors. <i>Journal of Materials Science: Materials in Electronics</i> , 2020, 31, 19003-19012.	1.1	8
29	Developing a miniaturized setup for in-tube simultaneous determination of three alkaloids using electromembrane extraction in combination with ultraviolet spectrophotometry. <i>Journal of Separation Science</i> , 2019, 42, 3126-3133.	1.3	11
30	Quantification of controlled release leuprolide and triptorelin in rabbit plasma using electromembrane extraction coupled with HPLC-UV. <i>Electrophoresis</i> , 2019, 40, 1074-1081.	1.3	14
31	High-Performance Energy Storage Device Based on Triple-Shelled Cobalt Gallium Oxide Hollow Spheres and Graphene Wrapped Copper Iron Disulfide Porous Spheres. <i>ACS Sustainable Chemistry and Engineering</i> , 2019, 7, 7908-7917.	3.2	88
32	Designing an asymmetric device based on graphene wrapped yolk-double shell NiGa <sub>2</sub> S <sub>4</sub> hollow microspheres and graphene wrapped FeS <sub>2</sub> -FeSe <sub>2</sub> core-shell cratered spheres with outstanding energy density. <i>Journal of Materials Chemistry A</i> , 2019, 7, 10282-10292.	5.2	141
33	Designing graphene-wrapped NiCo <sub>2</sub> Se <sub>4</sub> microspheres with petal-like FeS <sub>2</sub> toward flexible asymmetric all-solid-state supercapacitors. <i>Dalton Transactions</i> , 2019, 48, 4274-4282.	1.6	73
34	Fabrication of cobalt gallium oxide with zinc iron oxide on nickel foam for a high-performance asymmetric supercapacitor. <i>New Journal of Chemistry</i> , 2019, 43, 4590-4598.	1.4	22
35	Designing an Advanced Supercapattery Based on CuCo <sub>2</sub> S <sub>4</sub> @Ni <sup>~</sup> Mo <sup>~</sup> S Nanosheet Arrays. <i>ChemElectroChem</i> , 2019, 6, 5984-5992.	1.7	21
36	Designing a flexible all-solid-state supercapacitor based on CuGa <sub>2</sub> O <sub>4</sub> and FeP-rGO electrodes. <i>Journal of Alloys and Compounds</i> , 2019, 773, 527-536.	2.8	49

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37	Impedometric investigation of salt effects on electromembrane extraction: Practical hints for pH adjustment. <i>Electrochimica Acta</i> , 2019, 296, 355-363.	2.6	7
38	Fabrication of dye-sensitized solar cells based on SnO <sub>2</sub> /ZnO composite nanostructures: A new facile method using dual anodic dissolution. <i>Journal of Alloys and Compounds</i> , 2019, 784, 1036-1046.	2.8	51
39	Synthesis of SnO <sub>2</sub> Nanoparticles by Electrooxidation Method and Their Application in Dye-Sensitized Solar Cells: The Influence of the Counterion. <i>Journal of Electronic Materials</i> , 2019, 48, 445-453.	1.0	20
40	Synthesis of NiGa <sub>2</sub> S <sub>4</sub> -rGO on nickel foam as advanced electrode for flexible solid-state supercapacitor with superior energy density. <i>Journal of Colloid and Interface Science</i> , 2019, 535, 195-204.	5.0	67
41	All-solid-state, flexible, ultrahigh performance supercapacitors based on the Ni-Al LDH-rGO electrodes. <i>Journal of Alloys and Compounds</i> , 2018, 750, 515-522.	2.8	53
42	A yolk shell Fe <sub>3</sub> O <sub>4</sub> @PA-Ni@Pd/Chitosan nanocomposite -modified carbon ionic liquid electrode as a new sensor for the sensitive determination of fluconazole in pharmaceutical preparations and biological fluids. <i>Journal of Molecular Liquids</i> , 2018, 253, 233-240.	2.3	36
43	A Non-Enzymatic Biosensor Based on Pd Decorated Reduced Graphene Oxide Poly (2-anilinoethanol) Nanocomposite and Its Application for the Determination of Dopamine. <i>Journal of the Electrochemical Society</i> , 2018, 165, B150-B159.	1.3	15
44	Flexible asymmetric supercapacitors based on CuO@MnO <sub>2</sub> -rGO and MoS <sub>2</sub> -rGO with ultrahigh energy density. <i>Journal of Electroanalytical Chemistry</i> , 2018, 827, 221-229.	1.9	62
45	Ultrahigh energy density supercapacitors based on facile synthesized Ni,CoOH-rGO/NF hybrid electrodes. <i>Journal of Alloys and Compounds</i> , 2018, 769, 922-931.	2.8	30
46	Electromembrane Extraction Using a Round-Headed Platinum Wire as the Inner Electrode: A Simple and Practical Way to Enhance the Performance of Extraction. <i>Chromatographia</i> , 2018, 81, 1023-1033.	0.7	9
47	Highly efficient electrochemical determination of propylthiouracil in urine samples after selective electromembrane extraction by copper nanoparticles-decorated hollow fibers. <i>Biosensors and Bioelectronics</i> , 2018, 114, 66-71.	5.3	27
48	Ultra-trace determination of Cr (VI) ions in real water samples after electromembrane extraction through novel nanostructured polyaniline reinforced hollow fibers followed by electrothermal atomic absorption spectrometry. <i>Microchemical Journal</i> , 2018, 143, 212-219.	2.3	26
49	Cathodic electrosynthesis of CuFe <sub>2</sub> O <sub>4</sub> /CuO composite nanostructures for high performance supercapacitor applications. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 12573-12583.	1.1	15
50	Cathodic electrosynthesis of ZnMn <sub>2</sub> O <sub>4</sub> /Mn <sub>3</sub> O <sub>4</sub> composite nanostructures for high performance supercapacitor applications. <i>Journal of Alloys and Compounds</i> , 2017, 720, 408-416.	2.8	69
51	Synthesis of SnO <sub>2</sub> nanoparticles by electrooxidation of tin in quaternary ammonium salt for application in dye-sensitized solar cells. <i>Applied Physics A: Materials Science and Processing</i> , 2017, 123, 1.	1.1	22
52	A one step electrospinning process for the preparation of polyaniline modified TiO <sub>2</sub> /polyacrylonitrile nanocomposite with enhanced photocatalytic activity. <i>Journal of Alloys and Compounds</i> , 2017, 695, 1073-1079.	2.8	34
53	A flexible mechanochemical route for the synthesis of copper oxide nanorods/nanoparticles/nanowires for supercapacitor applications: The effect of morphology on the charge storage ability. <i>Journal of Alloys and Compounds</i> , 2017, 695, 114-123.	2.8	75
54	Highly selective solid phase extraction and preconcentration of Azathioprine with nano-sized imprinted polymer based on multivariate optimization and its trace determination in biological and pharmaceutical samples. <i>Materials Science and Engineering C</i> , 2017, 71, 572-583.	3.8	21

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55	Highly selective determination of amitriptyline using Nafion-AuNPs@branched polyethyleneimine-derived carbon hollow spheres in pharmaceutical drugs and biological fluids. <i>Biosensors and Bioelectronics</i> , 2016, 86, 616-622.	5.3	15
56	Direct synthesis of nitrogen-doped graphene on platinum wire as a new fiber coating method for the solid-phase microextraction of BXes in water samples: Comparison of headspace and cold-fiber headspace modes. <i>Analytica Chimica Acta</i> , 2016, 935, 151-160.	2.6	15
57	Evaluation of charge storage ability of chrome doped Mn <sub>2</sub> O <sub>3</sub> nanostructures derived by cathodic electrodeposition. <i>Progress in Natural Science: Materials International</i> , 2016, 26, 523-527.	1.8	17
58	An efficient approach to selective electromembrane extraction of naproxen by means of molecularly imprinted polymer-coated multi-walled carbon nanotubes-reinforced hollow fibers. <i>Journal of Chromatography A</i> , 2016, 1470, 19-26.	1.8	34
59	Sonoelectrochemical Synthesis of Nano Zinc (II) Complexes with 9-Anthracenecarboxylic Acid: Effect of Current Density and Study of their Photophysical Properties. <i>Journal of Fluorescence</i> , 2016, 26, 2053-2061.	1.3	3
60	Effect of type of stirring on hollow fiber liquid phase microextraction and electromembrane extraction of basic drugs: speed up extraction time and enhancement of extraction efficiency. <i>RSC Advances</i> , 2016, 6, 110221-110228.	1.7	12
61	Selective and sensitive speciation analysis of Cr(VI) and Cr(III), at sub- $\mu\text{g L}^{-1}$ levels in water samples by electrothermal atomic absorption spectrometry after electromembrane extraction. <i>Talanta</i> , 2016, 161, 640-646.	2.9	39
62	Electromembrane extraction through a virtually rotating supported liquid membrane. <i>Electrophoresis</i> , 2016, 37, 339-346.	1.3	14
63	Impedometric monitoring of the behavior of the supported liquid membrane in electromembrane extraction systems: An insight into the origin of optimized experimental parameters. <i>Analytica Chimica Acta</i> , 2016, 934, 98-105.	2.6	9
64	Electrochemical Synthesis of Cu (II) Coordination Polymer Coatings Based on 2,2-Thiodiacetic Acid and 1,2,4,5-Benzenetetracarboxylate. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2016, 26, 376-383.	1.9	1
65	Surfactant assisted pulsed two-phase electromembrane extraction followed by GC analysis for quantification of basic drugs in biological samples. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 117, 485-491.	1.4	54
66	Iron mediated cathodic electrosynthesis of hausmannite nanoparticles. <i>Materials Science in Semiconductor Processing</i> , 2015, 38, 240-248.	1.9	10
67	Electromembrane extraction of heavy metal cations from aqueous media based on flat membrane: method transfer from hollow fiber to flat membrane. <i>Analytical Methods</i> , 2015, 7, 2680-2686.	1.3	38
68	The effect of electric field geometry on the performance of electromembrane extraction systems: Footprints of a third driving force along with migration and diffusion. <i>Analytica Chimica Acta</i> , 2015, 891, 151-159.	2.6	18
69	Mercapto-ordered carbohydrate-derived porous carbon electrode as a novel electrochemical sensor for simple and sensitive ultra-trace detection of omeprazole in biological samples. <i>Materials Science and Engineering C</i> , 2015, 48, 213-219.	3.8	66
70	Sonoelectrochemical synthesis of a new nano lead(II) complex with quinoline-2-carboxylic acid ligand: A precursor to produce pure phase nano-sized lead(II) oxide. <i>Ultrasonics Sonochemistry</i> , 2015, 22, 382-390.	3.8	28
71	Synthesis of manganese dioxide nanosheets and charge storage evaluation. <i>Materials Science in Semiconductor Processing</i> , 2015, 30, 682-687.	1.9	16
72	Sonoelectrochemical synthesis of a nanoscale complex of lead(II) and 2-methyl-8-hydroxyquinoline: spectroscopic, photoluminescence, thermal analysis studies and its application in an OLED. <i>Journal of Materials Science</i> , 2014, 49, 441-449.	1.7	15

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73	A new platform for sensing urinary morphine based on carrier assisted electromembrane extraction followed by adsorptive stripping voltammetric detection on screen-printed electrode. <i>Biosensors and Bioelectronics</i> , 2014, 54, 189-194.	5.3	53
74	Application of a new fiber coating based on electrochemically reduced graphene oxide for the cold-fiber headspace solid-phase microextraction of tricyclic antidepressants. <i>Journal of Separation Science</i> , 2014, 37, 1162-1169.	1.3	44
75	Comparison of direct, headspace and headspace cold fiber modes in solid phase microextraction of polycyclic aromatic hydrocarbons by a new coating based on poly(3,4-ethylenedioxythiophene)/graphene oxide composite. <i>Journal of Chromatography A</i> , 2014, 1325, 23-30.	1.8	59
76	Electronic simulation of the supported liquid membrane in electromembrane extraction systems: Improvement of the extraction by precise periodical reversing of the field polarity. <i>Analytica Chimica Acta</i> , 2014, 841, 24-32.	2.6	31
77	Solvent selection in ultrasonic-assisted emulsification microextraction: Comparison between high- and low-density solvents by means of novel type of extraction vessel. <i>Analytica Chimica Acta</i> , 2014, 838, 51-57.	2.6	13
78	A Green Approach for the Electroorganic Synthesis of New Dihydroxyphenyl-indolin-2-one Derivatives. <i>ACS Sustainable Chemistry and Engineering</i> , 2014, 2, 579-583.	3.2	13
79	Speciation of chromium in environmental samples by dual electromembrane extraction system followed by high performance liquid chromatography. <i>Analytica Chimica Acta</i> , 2013, 789, 58-64.	2.6	85
80	Synthesis and characterization of a new tin(IV) complex for fabrication of an organic light-emitting diode (OLED) and photoluminescence properties of the tin oxide core. <i>Journal of Coordination Chemistry</i> , 2013, 66, 2712-2725.	0.8	8
81	A non-enzymatic nanomagnetic electro-immunosensor for determination of Aflatoxin B1 as a model antigen. <i>Sensors and Actuators B: Chemical</i> , 2013, 177, 1122-1127.	4.0	69
82	Two-phase electromembrane extraction followed by gas chromatography-mass spectrometry analysis. <i>Journal of Separation Science</i> , 2013, 36, 736-743.	1.3	47
83	Determination of N-nitrosodiethanolamine in cosmetic products by headspace solid phase microextraction using a novel aluminum hydroxide grafted fused silica fiber followed by gas chromatography-mass spectrometry analysis. <i>Talanta</i> , 2013, 105, 347-353.	2.9	25
84	Solid-phase microextraction of phthalate esters from aqueous media by electrophoretically deposited TiO <sub>2</sub> nanoparticles on a stainless steel fiber. <i>Journal of Chromatography A</i> , 2013, 1283, 1-8.	1.8	79
85	A selective electromembrane extraction of uranium (VI) prior to its fluorometric determination in water. <i>Analytica Chimica Acta</i> , 2013, 783, 74-79.	2.6	61
86	Electro-assisted solid-phase microextraction based on poly(3,4-ethylenedioxythiophen) combined with GC for the quantification of tricyclic antidepressants. <i>Journal of Separation Science</i> , 2013, 36, 2315-2322.	1.3	16
87	A new method for grafting functional groups onto mesoporous silica: an electrochemical approach. <i>Journal of Applied Electrochemistry</i> , 2013, 43, 735-748.	1.5	1
88	Electro membrane extraction of sodium diclofenac as an acidic compound from wastewater, urine, bovine milk, and plasma samples and quantification by high-performance liquid chromatography. <i>Analytica Chimica Acta</i> , 2012, 722, 55-62.	2.6	59
89	Electromembrane extraction combined with gas chromatography for quantification of tricyclic antidepressants in human body fluids. <i>Analytica Chimica Acta</i> , 2012, 725, 51-56.	2.6	58
90	Electromembrane extraction of zwitterionic compounds as acid or base: Comparison of extraction behavior at acidic and basic pHs. <i>Analytica Chimica Acta</i> , 2012, 745, 45-52.	2.6	29

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91	A New Aluminium Hydroxide Coating on Fused Silica Fiber for the Determination of 1,4-Dioxane in Surfactants and Detergents Using HS-SPME-GC. <i>Chromatographia</i> , 2012, 75, 371-377.	0.7	10
92	Electro-Organic Synthesis of 2-Amino-3-cyano-benzofuran Derivatives Using Hydroquinones and Malononitrile. <i>Synthetic Communications</i> , 2011, 41, 561-568.	1.1	12
93	Preparation and evaluation of a novel solid-phase microextraction fiber based on poly(3,4-ethylenedioxythiophene) for the analysis of OCPs in water. <i>Analytical Methods</i> , 2011, 3, 2061.	1.3	24
94	A New Way for Synthesis of Phenoxazine and Diphenoxazine Derivatives via Electrochemical Method. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1209-1213.	0.6	3
95	Application of Self-Assembled Monolayers in the Preparation of Solid-Phase Microextraction Coatings. <i>Chromatographia</i> , 2011, 74, 421-427.	0.7	19
96	Study of interactions between DNA and aflatoxin B1 using electrochemical and fluorescence methods. <i>Analytical Biochemistry</i> , 2011, 411, 218-222.	1.1	36
97	Electro-organic synthesis of new pyrimidine and uracil derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2010, 47, 40-45.	1.4	1
98	A facile electrochemical method for the synthesis of 5-phenyl-1,3,4-oxadiazol-2-ylthio-benzene-1,2-diol derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2009, 46, 443-446.	1.4	15
99	Selective photocatalytic epoxidation of cyclooctene by molecular oxygen in the presence of porphyrin sensitizers. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2009, 99, 243.	0.8	4
100	A facile electrochemical method for the synthesis of phenazine derivatives via an ECECC pathway. <i>Tetrahedron Letters</i> , 2008, 49, 5622-5624.	0.7	20
101	Electrochemical synthesis of 6-amino-5-(3,4-dihydroxyphenyl) pyrimidine. <i>Tetrahedron Letters</i> , 2008, 49, 710-714.	0.7	16
102	Electrochemical synthesis of new benzodifurans. <i>Electrochemistry Communications</i> , 2008, 10, 1765-1768.	2.3	13
103	A new facile electrochemical method for functionalization of porphyrin. <i>Journal of Porphyrins and Phthalocyanines</i> , 2008, 12, 85-93.	0.4	11
104	An Environmentally Friendly Electrochemical Method for Synthesis of Benzofuranoquinone Derivatives. <i>Chemical and Pharmaceutical Bulletin</i> , 2007, 55, 1198-1202.	0.6	7
105	Electrochemical Oxidation of 2,3-Dimethylhydroquinone in the Presence of 1,3-Dicarbonyl Compounds. <i>Journal of Organic Chemistry</i> , 2006, 71, 2139-2142.	1.7	56
106	An Improved Electrochemical Method for the Synthesis of Some Benzofuran Derivatives. <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 959-962.	0.6	14
107	A new facile electrochemical method for the synthesis of 4-(pyridine-2-ylthio)benzene-1,2-diols. <i>Electrochimica Acta</i> , 2006, 51, 3327-3331.	2.6	16
108	Electrochemical oxidation of catechols in the presence of ethyl-2-chloroacetoacetate. Synthesis and mechanistic study. <i>Journal of Heterocyclic Chemistry</i> , 2006, 43, 1673-1677.	1.4	7

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109	Analysis of anatoxin-a using polyaniline as a sorbent in solid-phase microextraction coupled to gas chromatography–mass spectrometry. <i>Journal of Chromatography A</i> , 2005, 1078, 120-127.	1.8	64
110	Mechanistic study of electrochemical oxidation of o-dihydroxybenzenes in the presence of 4-hydroxy-1-methyl-2(1H)-quinolone. <i>Electrochimica Acta</i> , 2005, 51, 739-744.	2.6	28
111	Determination of ternary mixtures of penicillin G, benzathine and procaine by liquid chromatography and factorial design study. <i>Talanta</i> , 2005, 65, 1038-1044.	2.9	12