Tadeusz Ossowski

List of Publications by Year
in descending order

128	2,237	257357	302012
papers	citations	24 h-index	39 g-index

130	130	130	2541
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of the boron doping level on the electrochemical oxidation of the azo dyes at Si/BDD thin film electrodes. Diamond and Related Materials, 2013, 39, 82-88.	1.8	116
2	A rapid-response ultrasensitive biosensor for influenza virus detection using antibody modified boron-doped diamond. Scientific Reports, 2017, 7, 15707.	1.6	107
3	CAS MCSCF/CAS MCQDPT2 Study of the Mechanism of Singlet Oxygen Addition to 1,3-Butadiene and Benzene. Journal of the American Chemical Society, 2000, 122, 8112-8119.	6.6	95
4	Degradation of ionic liquids by Fenton reaction; the effect of anions as counter and background ions. Applied Catalysis B: Environmental, 2009, 91, 573-579.	10.8	59
5	Electrochemical determination of nitroaromatic explosives at boron-doped diamond/graphene nanowall electrodes: 2,4,6-trinitrotoluene and 2,4,6-trinitroanisole in liquid effluents. Journal of Hazardous Materials, 2020, 387, 121672.	6.5	59
6	Understanding the origin of high corrosion inhibition efficiency of bee products towards aluminium alloys in alkaline environments. Electrochimica Acta, 2019, 304, 263-274.	2.6	57
7	Electrochemical and UV-spectrophotometric study of oxygen and superoxide anion radical interaction with anthraquinone derivatives and their radical anions. Electrochimica Acta, 2000, 45, 3581-3587.	2.6	56
8	Comparison of the paracetamol electrochemical determination using boron-doped diamond electrode and boron-doped carbon nanowalls. Biosensors and Bioelectronics, 2019, 126, 308-314.	5.3	56
9	Biomolecular influenza virus detection based on the electrochemical impedance spectroscopy using the nanocrystalline boron-doped diamond electrodes with covalently bound antibodies. Sensors and Actuators B: Chemical, 2019, 280, 263-271.	4.0	54
10	Poly-l-lysine-modified boron-doped diamond electrodes for the amperometric detection of nucleic acid bases. Journal of Electroanalytical Chemistry, 2015, 756, 84-93.	1.9	52
11	Optical Monitoring of Electrochemical Processes With ITO-Based Lossy-Mode Resonance Optical Fiber Sensor Applied as an Electrode. Journal of Lightwave Technology, 2018, 36, 954-960.	2.7	51
12	Electrochemical oxidation of imidazolium-based ionic liquids: The influence of anions. Chemical Engineering Journal, 2012, 198-199, 338-345.	6.6	47
13	Novel Functionalization of Boron-Doped Diamond by Microwave Pulsed-Plasma Polymerized Allylamine Film. Journal of Physical Chemistry C, 2014, 118, 8014-8025.	1.5	43
14	Electrochemical study of oxygen interaction with lapachol and its radical anions. Bioelectrochemistry, 2003, 59, 85-87.	2.4	40
15	Thermodynamic interactions of the alkaline earth metal ions with citric acid. Journal of Thermal Analysis and Calorimetry, 2010, 102, 149-154.	2.0	34
16	Melamineâ€modified Boronâ€doped Diamond towards Enhanced Detection of Adenine, Guanine and Caffeine. Electroanalysis, 2016, 28, 211-221.	1.5	33
17	Amperometric sensing of chemical oxygen demand at glassy carbon and silicon electrodes modified with boron-doped diamond. Sensors and Actuators B: Chemical, 2013, 189, 30-36.	4.0	31
18	The role of electrolysis and enzymatic hydrolysis treatment in the enhancement of the electrochemical properties of 3D-printed carbon black/poly(lactic acid) structures. Applied Surface Science, 2022, 574, 151587.	3.1	29

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19	Theoretical and electrochemical study of the mechanism of anthraquinone-mediated one-electron reduction of oxygen: the involvement of adducts of dioxygen species to anthraquinones. Journal of the Chemical Society Perkin Transactions II, 1997, , 229-236.	0.9	28
20	New Anthraquinone Derivatives as Electrochemical Redox Indicators for the Visualization of the DNA Hybridization Process. Electroanalysis, 2010, 22, 49-59.	1.5	28
21	Supramolecular Derivatives of 9,10-Anthraquinone. Electrochemistry at Regular- and Low Ionic Strength and Complexing Properties. Electroanalysis, 2003, 15, 579-585.	1.5	27
22	Fluorinated Boronic Acids: Acidity and Hydrolytic Stability of Fluorinated Phenylboronic Acids. European Journal of Inorganic Chemistry, 2017, 2017, 4493-4498.	1.0	27
23	Electrochemical oxidation of ionic liquids at highly boron doped diamond electrodes. Physica Status Solidi (A) Applications and Materials Science, 2012, 209, 1797-1803.	0.8	26
24	Synthesis and fluorescence behaviour of crown and azacrown ethers carrying the dansyl fluorophore as a pendant in acetonitrile solution. Journal of Photochemistry and Photobiology A: Chemistry, 2002, 150, 249-255.	2.0	25
25	Electrochemical performance of indium-tin-oxide-coated lossy-mode resonance optical fiber sensor. Sensors and Actuators B: Chemical, 2019, 301, 127043.	4.0	25
26	Synthesis, redox properties, and basicity of substituted 1-aminoanthraquinones: spectroscopic, electrochemical, and computational studies in acetonitrile solutions. Structural Chemistry, 2014, 25, 625-634.	1.0	24
27	Interactions of metal ions with monoaza crown ethers A15C5 and A18C6 carrying dansyl fluorophore as pendant in acetonitrile solution. Talanta, 2000, 52, 449-456.	2.9	23
28	Physicochemical properties of ternary oxovanadium(IV) complexes with oxydiacetate and 1,10-phenanthroline or 2,2â€²-bipyridine. Cytoprotective activity in hippocampal neuronal HT22 cells. BioMetals, 2015, 28, 307-320.	1.8	23
29	Optical Detection of Ketoprofen by Its Electropolymerization on an Indium Tin Oxide-Coated Optical Fiber Probe. Sensors, 2018, 18, 1361.	2.1	23
30	Electrochemical performance of thin free-standing boron-doped diamond nanosheet electrodes. Journal of Electroanalytical Chemistry, 2020, 862, 114016.	1.9	23
31	Synthesis and silver(I) coordination of N-functionalized aza-crown ethers with pendant aromatic carbocyclic or heterocyclic side-arms. Inorganica Chimica Acta, 1999, 285, 1-9.	1.2	22
32	Growth and Isolation of Large Area Boronâ€Doped Nanocrystalline Diamond Sheets: A Route toward Diamondâ€onâ€Graphene Heterojunction. Advanced Functional Materials, 2019, 29, 1805242.	7.8	22
33	Electrochemical degradation of textile dyes in a flow reactor: effect of operating conditions and dyes chemical structure. International Journal of Environmental Science and Technology, 2019, 16, 929-942.	1.8	21
34	Potentiometric and spectrophotometric studies of the equilibria between silver(I) ion and crown ethers containing chromophore substituents in propylene carbonate. Dalton Transactions RSC, 2000, , 689-696.	2.3	20
35	A new highly conducting fluorite phase in the bismuth?zirconium?niobate system. Solid State Ionics, 2004, 175, 335-339.	1.3	20
36	Electrochemical studies of isolapachol with emphasis on oxygen interaction with its radical anions. Journal of Electroanalytical Chemistry, 2004, 566, 25-29.	1.9	20

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37	Synthesis of lysine derivatives containing aza-crown ethers and a chromophore unit. Tetrahedron Letters, 2005, 46, 1735-1738.	0.7	20
38	Single-crystal X-ray diffraction analysis of designer drugs: Hydrochlorides of metaphedrone and pentedrone. Forensic Science International, 2013, 232, e28-e32.	1.3	20
39	Electrochemical and Biological Studies on Reactivity of [VO(oda)(H2O)2], [Co(oda)(H2O)2]Â·H2O, and [Ni(oda)Â(H2O)3]Â·1.5H2O Towards Superoxide Free Radicals. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 1795-1799.	0.6	20
40	Analysis of interactions between calf thymus DNA and 1,5-di(piperazin-1-yl)anthracene-9,10-dione using spectroscopic and electrochemical methods. Journal of Molecular Liquids, 2019, 289, 111080.	2.3	20
41	Antibacterial Activity of Synthetic Peptides Against Plant Pathogenic Pectobacterium Species. Journal of Phytopathology, 2005, 153, 313-317.	0.5	19
42	Determination of the pKa values of some biologically active and inactive hydroxyquinones. Journal of the Brazilian Chemical Society, 2008, 19, 175-183.	0.6	19
43	Structure, physicochemical and biological properties of new complex salt of aqua-(nitrilotriacetato-N,O,Oâ€²,Oâ€³)-oxidovanadium(IV) anion with 1,10-phenanthrolinium cation. Journal of Inorganic Biochemistry, 2015, 152, 53-61.	1.5	19
44	Multisine impedimetric probing of biocatalytic reactions for label-free detection of DEFB1 gene: How to verify that your dog is not human?. Sensors and Actuators B: Chemical, 2020, 323, 128664.	4.0	19
45	Helium-assisted, solvent-free electro-activation of 3D printed conductive carbon-polylactide electrodes by pulsed laser ablation. Applied Surface Science, 2021, 556, 149788.	3.1	19
46	Reaction of thio and seleno phosphoric acid derivatives with Oâ€thioacylated hydroxylamine. Heteroatom Chemistry, 2007, 18, 767-773.	0.4	18
47	Study on Combined Optical and Electrochemical Analysis Using Indiumâ€tinâ€oxideâ€coated Optical Fiber Sensor. Electroanalysis, 2019, 31, 398-404.	1.5	18
48	Ultrasensitive electrochemical determination of the cancer biomarker protein sPD-L1 based on a BMS-8-modified gold electrode. Bioelectrochemistry, 2021, 139, 107742.	2.4	18
49	Tuning of the electrochemical properties of transparent fluorine-doped tin oxide electrodes by microwave pulsed-plasma polymerized allylamine. Electrochimica Acta, 2019, 313, 432-440.	2.6	17
50	Simultaneous voltammetric determination of Cd2+, Pb2+, and Cu2+ ions captured by Fe3O4@SiO2 core-shell nanostructures of various outer amino chain length. Journal of Molecular Liquids, 2020, 314, 113677.	2.3	17
51	Lysine and Arginine Oligopeptides Tagged with Anthraquinone: Electrochemical Properties. Electroanalysis, 2012, 24, 975-982.	1.5	16
52	Electrochemical oxidation of sulphamerazine at boronâ€doped diamond electrodes: Influence of boron concentration. Physica Status Solidi (A) Applications and Materials Science, 2013, 210, 2040-2047.	0.8	16
53	Low-power microwave-induced fabrication of functionalised few-layer black phosphorus electrodes: A novel route towards Haemophilus Influenzae pathogen biosensing devices. Applied Surface Science, 2021, 539, 148286.	3.1	16
54	Aza-crown ethers with quinone side chains: Synthesis, complexation, and protonation. Chemische Berichte, 1990, 123, 1673-1677.	0.2	15

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55	Determination of Chemical Oxygen Demand (COD) at Boron-doped Diamond (BDD) Sensor by Means of Amperometric Technique. Procedia Engineering, 2012, 47, 1117-1120.	1.2	15
56	Scheelite-Type Wide-Bandgap ABO₄ Compounds (A = Ca, Sr, and Ba; B = Mo and W) as Potential Photocatalysts for Water Treatment. Journal of Physical Chemistry C, 2021, 125, 25497-25513.	1.5	15
57	Functionalized Fe3O4 Nanoparticles as Glassy Carbon Electrode Modifiers for Heavy Metal Ions Detectionâ€"A Mini Review. Materials, 2021, 14, 7725.	1.3	15
58	Potentiometric, ESI MS and AM1d studies of lasalocid estersâ€"silver(I) complexes. Journal of Molecular Structure, 2006, 782, 73-80.	1.8	14
59	Hydrogen bonding and protonation effects in amino acids' anthraquinone derivatives - Spectroscopic and electrochemical studies. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 222, 117226.	2.0	14
60	Electrochemically directed biofunctionalization of a lossy-mode resonance optical fiber sensor. Optics Express, 2020, 28, 15934.	1.7	14
61	The influence of protonation on molecular structure and physico-chemical properties of gossypol Schiff bases. Organic and Biomolecular Chemistry, 2010, 8, 5511.	1.5	13
62	Influence of different amino substituents in position 1 and 4 on spectroscopic and acid base properties of 9,10-anthraquinone moiety. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 108, 82-88.	2.0	13
63	Synthesis and electrochemical, spectral, and biological evaluation of novel 9,10-anthraquinone derivatives containing piperidine unit as potent antiproliferative agents. Journal of Molecular Structure, 2019, 1175, 488-495.	1.8	13
64	Chemical-Assisted Mechanical Lapping of Thin Boron-Doped Diamond Films: A Fast Route Toward High Electrochemical Performance for Sensing Devices. Electrochimica Acta, 2017, 242, 268-279.	2.6	12
65	Precursors of polychlorinated dibenzo-p-dioxins and dibenzofurans in Arctic and Antarctic marine sediments: Environmental concern in the face of climate change. Chemosphere, 2020, 260, 127605.	4.2	12
66	Molecular modeling of singlet-oxygen binding to anthraquinones in relation to the peroxidating activity of antitumor anthraquinone drugs.. Acta Biochimica Polonica, 1995, 42, 445-456.	0.3	12
67	Formation of stoichiometric complexes between dibenzo-30-crown-10 and guanidinium moiety containing compounds. International Journal of Mass Spectrometry, 2007, 266, 180-184.	0.7	10
68	In pursuit of the ideal chromoionophores (part I): pH-spectrophotometric characteristics of aza-12-crown-4 ethers substituted with an anthraquinone moiety. Dyes and Pigments, 2016, 130, 273-281.	2.0	10
69	Unusual behavior in di-substituted piperidine and piperazine anthraquinones upon protonation â€" Spectral, electrochemical, and quantum chemical studies. Journal of Molecular Liquids, 2019, 279, 154-163.	2.3	10
70	Potentiometric and AM1d studies of silicon and boron podandsâ€"silver (I) complexes. Journal of Molecular Structure, 2006, 788, 184-189.	1.8	9
71	Complexes between some lysine-containing peptides and crown ethersâ€"electrospray ionization mass spectrometric study. Journal of Mass Spectrometry, 2007, 42, 459-466.	0.7	9
72	Comparison of Cadmium Cd 2+ and Lead Pb 2+ Binding by Fe 2 O 3 @SiO 2 â€EDTA Nanoparticles â€" Binding Stability and Kinetic Studies. Electroanalysis, 2020, 32, 588-597.	1.5	9

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73	Efficient Method for the Concentration Determination of Fmoc Groups Incorporated in the Core-Shell Materials by Fmocâ€“Glycine. Molecules, 2020, 25, 3983.	1.7	9
74	Dansyl-Labelled Ag@SiO2 Core-Shell Nanostructuresâ€”Synthesis, Characterization, and Metal-Enhanced Fluorescence. Materials, 2020, 13, 5168.	1.3	9
75	In pursuit of key features for constructing electrochemical biosensors â€“ electrochemical and acid-base characteristic of self-assembled monolayers on gold. Supramolecular Chemistry, 2020, 32, 256-266.	1.5	9
76	Copper(II) and nickel(II) complexes of a neutral pentadentate Schiff base. Polyhedron, 1985, 4, 1191-1196.	1.0	8
77	MCSCF study of singlet oxygen addition to ethenol?a model of photooxidation reactions of unsaturated and aromatic compounds bearing hydroxy groups. Journal of Computational Chemistry, 1997, 18, 1668-1681.	1.5	8
78	Cytostatic and Antiviral Activity Evaluations of Hydroxamic Derivatives of Some Nonâ€steroidal Antiâ€inflammatory Drugs. Chemical Biology and Drug Design, 2009, 73, 328-338.	1.5	8
79	Thiol-functionalized anthraquinones: mass spectrometry and electrochemical studies. Monatshefte FÃ¼r Chemie, 2011, 142, 1121-1129.	0.9	8
80	Direct amination of boronâ€doped diamond by plasma polymerized allylamine film. Physica Status Solidi (A) Applications and Materials Science, 2014, 211, 2319-2327.	0.8	8
81	Fluorescence properties of riboflavin-functionalized mesoporous silica SBA-15 and riboflavin solutions in presence of different metal and organic cations. Journal of Physics and Chemistry of Solids, 2015, 85, 56-61.	1.9	8
82	Polyether precursors of molecular recognition systems based on the 9,10-anthraquinone moiety. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 137, 979-986.	2.0	8
83	Influence of pendant cyanoalkyl side-arms on the stabilities of metal ion complexes of monoaza- and diaza-18-crown-6 ethers in methanol. Inorganica Chimica Acta, 1994, 219, 31-41.	1.2	7
84	Photophysical Properties of Tyrosine and Its Simple Derivatives in Organic Solvents Studied by Time-resolved Fluorescence Spectroscopy and Global AnalysisÂ¶. Photochemistry and Photobiology, 2005, 81, 697.	1.3	7
85	Development of Si Nanowire Chemical Sensors. Procedia Engineering, 2012, 47, 1053-1056.	1.2	7
86	Electrochemical Stability of Few-Layered Phosphorene Flakes on Boron-Doped Diamond: A Wide Potential Range of Studies in Aqueous Solutions. Journal of Physical Chemistry C, 2019, 123, 20233-20240.	1.5	7
87	Adhesion as a component of retention force of overdenture prostheses-study on selected Au based dental materials used for telescopic crowns using atomic force microscopy and contact angle techniques. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 121, 104648.	1.5	7
88	Azacrown-CH2-bipyridine receptors in silica xerogel.Optical and coordination properties. Journal of Materials Chemistry, 1998, 8, 1245-1249.	6.7	6
89	Application of BDD thin film electrode for electrochemical decomposition of heterogeneous aromatic compounds. Open Physics, 2012, 10, .	0.8	6
90	Structure investigation of intramolecular hydrogen bond in some substituted salicylaldehydes and 4-aminoantipyrine derivatives in solution and in the solid state. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 109, 47-54.	2.0	6

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91	Aurintricarboxylic acid structure modifications lead to reduction of inhibitory properties against virulence factor YopH and higher cytotoxicity. World Journal of Microbiology and Biotechnology, 2016, 32, 163.	1.7	6
92	Electrochemical Detection of 4,4â€™,5,5â€™-Tetranitro-1H,1â€™H-2,2â€™-Biimidazole on Boron-Doped Diamond/Graphene Nanowall Electrodes. IEEE Sensors Journal, 2020, 20, 9637-9643.	2.4	6
93	Redox process is crucial for inhibitory properties of aurintricarboxylic acid against activity of YopH: virulence factor ofYersinia pestis. Oncotarget, 2015, 6, 18364-18373.	0.8	6
94	Activities of synthetic peptides against human pathogenic bacteria. Polish Journal of Microbiology, 2004, 53, 41-4.	0.6	6
95	Protolytic equilibria of dihydroxyanthraquinones in non-aqueous solutions. Analytica Chimica Acta, 1999, 402, 339-343.	2.6	5
96	1-Dimethylamino-9,10-anthraquinone. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o723-o723.	0.2	5
97	1-(Piperidin-1-yl)-9,10-anthraquinone. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2879-o2879.	0.2	5
98	Potentiometric and AM1d studies of the equilibria between silver(I) and diaza-15-crown and diaza-18-crown ethers with nitrogen in different positions in various solvents. Journal of Coordination Chemistry, 2013, 66, 180-190.	0.8	5
99	First insight into microbial community composition in a phosphogypsum waste heap soil. Acta Biochimica Polonica, 2017, 64, 693-698.	0.3	5
100	Detection of endospore producing Bacillus species from commercial probiotics and their preliminary microbiological characterization. Journal of Environmental Biology, 2017, 38, 1435-1440.	0.2	5
101	Theoretical study of the role of hydrogen bonding and proton transfer in oxygen reduction by semiquinones. Computational and Theoretical Chemistry, 1997, 398-399, 445-449.	1.5	4
102	Title is missing!. International Journal of Peptide Research and Therapeutics, 2002, 9, 193-196.	0.1	4
103	The Synthesis of 1,4,7,10-Tetraazacyclododecanes with Acetylsalicylic Side Arm as Potential Cobalt(II) Fluorophores. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2004, 49, 21-26.	1.6	4
104	Potentiometric and AM1d studies of the equilibria between silver(I) and monoaza, diaza, triaza and tetraaza-12-crown ethers in acetonitrile and propylene carbonate. Journal of Coordination Chemistry, 2013, 66, 1220-1227.	0.8	4
105	Potentiometric, spectrophotometric, and AM1d studies of the equilibria between silver(I) ion and monoaza-crown ethers with anthraquinone in various solvents. Journal of Coordination Chemistry, 2013, 66, 2141-2151.	0.8	4
106	Label-Free Electrochemical Test of Protease Interaction with a Peptide Substrate Modified Gold Electrode. Chemosensors, 2021, 9, 199.	1.8	4
107	An alternative concept for the molecular nature of the peroxidating ability of anthracycline anti-tumor antibiotics and anthracenodiones. Anti-cancer Drug Design, 1988, 2, 371-85.	0.3	4
108	Synthesis and crystal structure of iodo-1-(2â€²-aminophenyl)-2,6-diaza-6-methyl-9-amino-1-noneno copper(II) iodide. Journal of Crystallographic and Spectroscopic Research, 1991, 21, 75-80.	0.3	3

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109	1H NMR and spectrophotometric study of alkaline metal ion complexes with N-dansyl aza-18-crown-6. Open Chemistry, 2006, 4, 13-28.	1.0	3
110	Potentiometric, spectrophotometric and AM1d studies of the equilibria between silver(I) ion and diaza-crown ethers with anthraquinone moiety in various solvents. Polyhedron, 2015, 102, 677-683.	1.0	3
111	1,8-Bis(tosyloxy)-9,10-anthraquinone. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o33-o34.	0.2	3
112	Optical fiber lossy-mode resonance sensors with doped tin oxides for optical working electrode monitoring in electrochemical systems. , 2019, , .		3
113	Enhanced stability of electrochemical performance of few-layer black phosphorus electrodes by noncovalent adsorption of 1,4-diamine-9,10-anthraquinone. Electrochimica Acta, 2022, 416, 140290.	2.6	3
114	ADDUCTS OF 1,11-BIS(2 ' OXOPHENYL)-2,6,10-TRIAZAUNDECA-1, 10-DIENATONICKEL(II) WITH PYRIDINE-TYPE BASES. Journal of Coordination Chemistry, 1985, 14, 9-16.	0.8	2
115	Reactivity of the >P-O? nucleophiles toward arylmethyl chloride systems*?. Heteroatom Chemistry, 1999, 10, 431-439.	0.4	2
116	Ab initio study of the mechanism of singlet-dioxygen addition to hydroxyaromatic compounds: Negative evidence for the involvement of peroxa and endoperoxide intermediates. Journal of Computational Chemistry, 2002, 23, 1076-1089.	1.5	2
117	Molecular modeling of singlet-oxygen binding to anthraquinones in relation to the peroxidating activity of antitumor anthraquinone drugs. Acta Biochimica Polonica, 1995, 42, 445-56.	0.3	2
118	1,4,7,10-Tetraazacyclododecane incorporating salicylic acid moieties synthesis and properties. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2008, 61, 305-312.	1.6	1
119	Synthesis and properties of new N,Nâ€²-phenyltetrazole podand. Chemical Papers, 2016, 70, .	1.0	1
120	Synthesis and photophysical properties ofl-NÉ›-(9,10-dioxo-9,10-dihydroanthracen-1-yl)-lysine, dabcyl-like chromophore for peptide studies. International Journal of Peptide Research and Therapeutics, 2002, 9, 193-196.	0.1	0
121	Photophysical Properties of Tyrosine and Its Simple Derivatives in Organic Solvents Studied by Timeâ€resolved Fluorescence Spectroscopy and Global Analysis^{Â¶}. Photochemistry and Photobiology, 2005, 81, 697-704.	1.3	0
122	n-Butyl 2-(3-chloro-1,2-dihydropyrazin-2-ylidene)-2-cyanoacetate. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2157-o2158.	0.2	0
123	Annealing of indium tin oxide (ITO) coated optical fibers for optical and electrochemical sensing purposes. , 2016, , .		0
124	Studies on Aminoanthraquinone-Modified Glassy Carbon Electrode: Synthesis and Electrochemical Performance toward Oxygen Reduction. Russian Journal of Electrochemistry, 2021, 57, 245-254.	0.3	0
125	Photophysical Properties of Tyrosine and its Simple Derivatives in Organic Solvent Studied by Time-resolved Fluorescence Spectroscopy and Global Analysis. Photochemistry and Photobiology, 2005, 81, 697-704.	1.3	0
126	Methyl 7-methoxy-9-oxo-9H-xanthene-2-carboxylate. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o484-o485.	0.2	0

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127	2-(3-Chloro-1,2-dihydropyrazin-2-ylidene)malononitrile. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o643-o643.	0.2	0
128	Pyrazino[2,3-b]indolizine-10-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o772-o773.	0.2	0