

Lubomir Svorc

List of Publications by Year in descending order

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papers

2,804
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114
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3130
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#	ARTICLE	IF	CITATIONS
1	A Review on Recent Advances in the Applications of Boron-Doped Diamond Electrochemical Sensors in Food Analysis. <i>Critical Reviews in Analytical Chemistry</i> , 2022, 52, 791-813.	1.8	42
2	In vitro biological activity of copper(II) complexes with NSAIDs and nicotinamide: Characterization, DNA- and BSA-interaction study and anticancer activity. <i>Journal of Inorganic Biochemistry</i> , 2022, 228, 111696.	1.5	16
3	A modern and powerful electrochemical sensing platform for purines determination: Voltammetric determination of uric acid and caffeine in biological samples on miniaturized thick-film boron-doped diamond electrode. <i>Microchemical Journal</i> , 2022, 175, 107132.	2.3	12
4	Batch injection analysis in tandem with electrochemical detection: the recent trends and an overview of the latest applications (2015–2020). <i>Monatshefte für Chemie</i> , 2022, 153, 985-1000.	0.9	13
5	Polyradical PROXYL/TEMPO Conjugates Connected by Ester/Amide Bridges: Synthesis, Physicochemical Studies, and DFT Calculations. <i>ChemPlusChem</i> , 2021, 86, 396-405.	1.3	3
6	Screen printed diamond electrode as efficient “point-of-care” platform for submicromolar determination of cytostatic drug in biological fluids and pharmaceutical product. <i>Diamond and Related Materials</i> , 2021, 113, 108277.	1.8	12
7	Additional Studies on the Electrochemical Behaviour of Three Macrolides on Pt and Carbon Based Electrodes. <i>Electroanalysis</i> , 2021, 33, 2196-2203.	1.5	2
8	First voltammetric behavior study of non-narcotic analgesic drug nefopam and its reliable determination on boron-doped diamond electrodes. <i>Journal of Electroanalytical Chemistry</i> , 2020, 858, 113759.	1.9	27
9	Comparison of Carbon-based Electrodes for Detection of Cresols in Voltammetry and HPLC with Electrochemical Detection. <i>Electroanalysis</i> , 2020, 32, 2193-2204.	1.5	14
10	A new voltammetric platform for reliable determination of the sport performance-enhancing stimulant synephrine in dietary supplements using a boron-doped diamond electrode. <i>Analytical Methods</i> , 2020, 12, 4749-4758.	1.3	11
11	Electrochemistry of the Arrow Poison, Tubocurarine, Using Boron Doped Diamond Electrode: Experimental and Theoretical Approaches. <i>Journal of the Electrochemical Society</i> , 2019, 166, G157-G161.	1.3	4
12	Laccase from <i>Botryosphaeria rhodina</i> MAMB-05 as a biological component in electrochemical biosensing devices. <i>Analytical Methods</i> , 2019, 11, 717-720.	1.3	15
13	Electrochemical determination of erythromycin in drinking water resources by surface modified screen-printed carbon electrodes. <i>Microchemical Journal</i> , 2019, 148, 412-418.	2.3	22
14	Overview and recent advances in electrochemical sensing of glutathione – A review. <i>Analytica Chimica Acta</i> , 2019, 1062, 1-27.	2.6	87
15	Voltammetric Protocol for Reliable Determination of a Platelet Aggregation Inhibitor Dipyridamole on a Bare Miniaturized Boron-Doped Diamond Electrochemical Sensor. <i>Journal of the Electrochemical Society</i> , 2019, 166, B219-B226.	1.3	18
16	Novel electrochemical strategy for determination of 6-mercaptopurine using anodically pretreated boron-doped diamond electrode. <i>Journal of Electroanalytical Chemistry</i> , 2019, 840, 295-304.	1.9	20
17	Redox-cycling and intercalating properties of novel mixed copper(II) complexes with non-steroidal anti-inflammatory drugs tolfenamic, mefenamic and flufenamic acids and phenanthroline functionality: Structure, SOD-mimetic activity, interaction with albumin, DNA damage study and anticancer activity. <i>Journal of Inorganic Biochemistry</i> , 2019, 194, 97-113.	1.5	62
18	The Heat Stress Effects on the Gases Permeability of the Isolative Type Garment of the Czech Armed Forces Chemical Corps Specialists Body Surface Protection. <i>Revista De Chimie (discontinued)</i> , 2019, 70, 1597-1602.	0.2	0

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19	Analytical Approach for Detection of Ergosterol in Mushrooms Based on Modification Free Electrochemical Sensor in Organic Solvents. <i>Food Analytical Methods</i> , 2018, 11, 2590-2596.	1.3	14
20	The doping level of boron-doped diamond electrodes affects the voltammetric sensing of Ascorbic acid. <i>Analytical Methods</i> , 2018, 10, 991-996.	1.3	31
21	Anodic stripping voltammetry: affordable and reliable alternative to inductively coupled plasma-based analytical methods. <i>Monatshefte für Chemie</i> , 2018, 149, 913-920.	0.9	2
22	Monitoring of glucose and ethanol during wine fermentation by bienzymatic biosensor. <i>Journal of Electroanalytical Chemistry</i> , 2018, 816, 179-188.	1.9	37
23	Protective Properties of a Microstructure Composed of Barrier Nanostructured Organics and SiO _x Layers Deposited on a Polymer Matrix. <i>Nanomaterials</i> , 2018, 8, 679.	1.9	20
24	Preparation of Filtration Sorptive Materials from Nanofibers, Bicofibers, and Textile Adsorbents without Binders Employment. <i>Nanomaterials</i> , 2018, 8, 564.	1.9	22
25	Two versatile salicylatocopper(II) complexes: Structure, spectral, magnetic, electrochemical properties and SOD mimetic activity. <i>Polyhedron</i> , 2018, 151, 152-159.	1.0	14
26	An advanced approach for electrochemical sensing of ibuprofen in pharmaceuticals and human urine samples using a bare boron-doped diamond electrode. <i>Journal of Electroanalytical Chemistry</i> , 2018, 822, 144-152.	1.9	61
27	Bare carbon electrodes as simple and efficient sensors for the quantification of caffeine in commercial beverages. <i>Royal Society Open Science</i> , 2018, 5, 172146.	1.1	22
28	A progressive electrochemical sensor for food quality control: Reliable determination of theobromine in chocolate products using a miniaturized boron-doped diamond electrode. <i>Microchemical Journal</i> , 2018, 142, 297-304.	2.3	50
29	A state-of-the-art approach for facile and reliable determination of benzocaine in pharmaceuticals and biological samples based on the use of miniaturized boron-doped diamond electrochemical sensor. <i>Sensors and Actuators B: Chemical</i> , 2018, 270, 9-17.	4.0	46
30	Structural characterization and crystal packing of the isoquinoline derivative. <i>European Journal of Chemistry</i> , 2018, 9, 189-193.	0.3	0
31	Mercury-free and modification-free electroanalytical approach towards bromazepam and alprazolam sensing: A facile and efficient assay for their quantification in pharmaceuticals using boron-doped diamond electrodes. <i>Sensors and Actuators B: Chemical</i> , 2017, 245, 963-971.	4.0	38
32	Pt-free counter electrodes based on modified screen-printed PEDOT:PSS catalytic layers for dye-sensitized solar cells. <i>Materials Science in Semiconductor Processing</i> , 2017, 66, 162-169.	1.9	28
33	Advanced sensing performance towards simultaneous determination of quaternary mixture of antihypertensives using boron-doped diamond electrode. <i>Microchemical Journal</i> , 2017, 134, 173-180.	2.3	41
34	Synthesis, spectral, magnetic properties, electrochemical evaluation and SOD mimetic activity of four mixed-ligand Cu(II) complexes. <i>Inorganica Chimica Acta</i> , 2017, 455, 298-306.	1.2	22
35	Improving Limits of Detection. Microdisc versus Microcylinder Electrodes. <i>Electroanalysis</i> , 2017, 29, 1006-1013.	1.5	13
36	Polyradical PROXYL/TEMPO-Derived Amides: Synthesis, Physicochemical Studies, DFT Calculations, and Antimicrobial Activity. <i>ChemPlusChem</i> , 2017, 82, 1326-1340.	1.3	4

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37	Design of titanium nitride- and wolfram carbide-doped RGO/GC electrodes for determination of gallic acid. <i>Analytical Biochemistry</i> , 2017, 539, 104-112.	1.1	51
38	Advanced electrochemical platform for determination of cytostatic drug flutamide in various matrices using a boron-doped diamond electrode. <i>Electrochimica Acta</i> , 2017, 251, 621-630.	2.6	73
39	Electrochemical and analytical performance of boron-doped diamond electrode for determination of ascorbic acid. <i>Acta Chimica Slovaca</i> , 2017, 10, 21-28.	0.5	7
40	Electrochemical Determination of Natural Drug Colchicine in Pharmaceuticals and Human Serum Sample and its Interaction with DNA. <i>Electroanalysis</i> , 2017, 29, 2276-2281.	1.5	39
41	A New Colorimetric Assay for Determination of Selected Toxic Vapors and Liquids Permeation Through Barrier Materials Using the Minitest Device. <i>Materiale Plastice</i> , 2017, 54, 748-751.	0.4	9
42	Crystal and electronic structure, Nâ€“Hâˆ“N and Câ€“Hâˆ“O interactions in novel spiro-[chroman-chromene]-carboxylate. <i>Acta Chimica Slovaca</i> , 2017, 10, 74-78.	0.5	0
43	Crystallographic characterization of a novel spiro-[chroman-chromene]-carboxylate. <i>Acta Chimica Slovaca</i> , 2017, 10, 170-174.	0.5	0
44	The activity of non-metallic boron-doped diamond electrodes with sub-micron scale heterogeneity and the role of the morphology of sp ² impurities. <i>Carbon</i> , 2016, 110, 148-154.	5.4	24
45	Heavy metals determination using various <i>in situ</i> bismuth film modified carbon-based electrodes. <i>Acta Chimica Slovaca</i> , 2016, 9, 28-35.	0.5	11
46	Electrochemical method for point-of-care determination of ciprofloxacin using boron-doped diamond electrode. <i>Acta Chimica Slovaca</i> , 2016, 9, 146-151.	0.5	16
47	DNA-modified boron-doped diamond electrode as a simple electrochemical platform for detection of damage to DNA by antihypertensive amlodipine. <i>Monatshefte F�r Chemie</i> , 2016, 147, 1365-1373.	0.9	4
48	Electrochemical determination of ajmalicine using glassy carbon electrode modified with gold nanoparticles. <i>Monatshefte F�r Chemie</i> , 2016, 147, 1161-1166.	0.9	4
49	Electrochemical determination of histamine in fish sauce using heterogeneous carbon electrodes modified with rhenium(IV) oxide. <i>Sensors and Actuators B: Chemical</i> , 2016, 228, 774-781.	4.0	59
50	Manganese dioxide-modified carbon paste electrode for voltammetric determination of riboflavin. <i>Mikrochimica Acta</i> , 2016, 183, 1619-1624.	2.5	65
51	Simple and Rapid Quantification of Folic Acid in Pharmaceutical Tablets using a Cathodically Pretreated Highly Boron-doped Polycrystalline Diamond Electrode. <i>Analytical Letters</i> , 2016, 49, 107-121.	1.0	35
52	SOD mimetic activity of salicylatocopper complexes�. <i>Chemical Papers</i> , 2016, 70, .	1.0	4
53	Chemical Modification of Boron-Doped Diamond Electrodes for Applications to Biosensors and Biosensing. <i>Critical Reviews in Analytical Chemistry</i> , 2016, 46, 248-256.	1.8	90
54	Rapid electrochemical platform for nicotine sensing in cigarettes and chewing gums. <i>Acta Chimica Slovaca</i> , 2015, 8, 166-171.	0.5	10

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55	Behavior of the guanosine monophosphate modified boron-doped diamond electrode in the presence of the pesticide alachlor. <i>Acta Chimica Slovaca</i> , 2015, 8, 172-177.	0.5	2
56	An Ethanol Biosensor Based on Simple Immobilization of Alcohol Dehydrogenase on Fe ₃ O ₄ @Au Nanoparticles. <i>Electroanalysis</i> , 2015, 27, 2829-2837.	1.5	21
57	Simple, Rapid and Sensitive Electrochemical Method for the Determination of the Triketone Herbicide Sulcotrione in River Water Using a Glassy Carbon Electrode. <i>Electroanalysis</i> , 2015, 27, 1587-1593.	1.5	6
58	Newly synthesized indolizine derivatives – antimicrobial and antimutagenic properties. <i>Chemical Papers</i> , 2015, 69, .	1.0	13
59	Electroanalytical application of a boron-doped diamond electrode for sensitive voltammetric determination of theophylline in pharmaceutical dosages and human urine. <i>Analytical Methods</i> , 2015, 7, 6755-6763.	1.3	20
60	Flow-injection amperometric determination of glucose using a biosensor based on immobilization of glucose oxidase onto Au seeds decorated on core Fe ₃ O ₄ nanoparticles. <i>Talanta</i> , 2015, 142, 35-42.	2.9	71
61	Doping Level of Boron-Doped Diamond Electrodes Controls the Grafting Density of Functional Groups for DNA Assays. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 18949-18956.	4.0	53
62	Polypyrrole-coated multi-walled carbon nanotubes for the simple preparation of counter electrodes in dye-sensitized solar cells. <i>Synthetic Metals</i> , 2015, 210, 323-331.	2.1	41
63	New electrochemical method for the determination of β -carboline alkaloids, harmalol and harmine, in human urine samples and in <i>Banisteriopsis caapi</i> . <i>Microchemical Journal</i> , 2015, 118, 95-100.	2.3	47
64	Indirect Voltammetric Sensing Platforms For Fluoride Detection on Boron-Doped Diamond Electrode Mediated via [Fe ⁶⁺ 3] and [Ce ⁶⁺ 2] Complexes Formation. <i>Electrochimica Acta</i> , 2014, 148, 317-324.	2.6	17
65	Antimicrobial Activity of Novel C2-Substituted 1,4-Dihydropyridine Analogues. <i>Scientia Pharmaceutica</i> , 2014, 82, 221-232.	0.7	24
66	Synthesis, physicochemical properties and antimicrobial activity of mono-/dinitroxyl amides. <i>Organic and Biomolecular Chemistry</i> , 2014, 12, 4491-4502.	1.5	8
67	Novel quercetin derivatives in treatment of peroxynitrite-oxidized SERCA1. <i>Molecular and Cellular Biochemistry</i> , 2014, 386, 1-14.	1.4	18
68	Modification-free electrochemical approach for sensitive monitoring of purine DNA bases: Simultaneous determination of guanine and adenine in biological samples using boron-doped diamond electrode. <i>Sensors and Actuators B: Chemical</i> , 2014, 194, 332-342.	4.0	67
69	Electrochemical behavior of methamphetamine and its voltammetric determination in biological samples using self-assembled boron-doped diamond electrode. <i>Journal of Electroanalytical Chemistry</i> , 2014, 717-718, 34-40.	1.9	56
70	Boron-doped diamond electrochemical sensor for sensitive determination of nicotine in tobacco products and anti-smoking pharmaceuticals. <i>Diamond and Related Materials</i> , 2014, 42, 1-7.	1.8	66
71	Self-assembled sensor based on boron-doped diamond and its application in voltammetric analysis of picloram. <i>International Journal of Environmental Analytical Chemistry</i> , 2014, 94, 943-953.	1.8	29
72	Sensitive electrochemical determination of yohimbine in primary bark of natural aphrodisiacs using boron-doped diamond electrode. <i>Analytical Methods</i> , 2014, 6, 4853-4859.	1.3	31

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73	Flow-injection amperometric determination of yohimbine alkaloid in dietary supplements using a boron-doped diamond electrode. <i>Sensors and Actuators B: Chemical</i> , 2014, 205, 215-218.	4.0	11
74	A complicated path of salicylaldehyde through the Biginelli reaction: a case of unexpected spiroketalization. <i>Tetrahedron</i> , 2014, 70, 8354-8360.	1.0	11
75	Electrochemical determination of adrenaline in human urine using a boron-doped diamond film electrode. <i>Diamond and Related Materials</i> , 2014, 43, 5-11.	1.8	60
76	Induction of resistance in <i>Mycobacterium smegmatis</i> . <i>Canadian Journal of Microbiology</i> , 2013, 59, 126-129.	0.8	4
77	Rapid and sensitive electrochemical determination of codeine in pharmaceutical formulations and human urine using a boron-doped diamond film electrode. <i>Electrochimica Acta</i> , 2013, 87, 503-510.	2.6	71
78	Preparation and Spectroscopic, Magnetic, and Electrochemical Studies of Mono-/Biradical TEMPO Derivatives. <i>Journal of Organic Chemistry</i> , 2013, 78, 6558-6569.	1.7	17
79	Voltammetric method for sensitive determination of herbicide picloram in environmental and biological samples using boron-doped diamond film electrode. <i>Electrochimica Acta</i> , 2013, 111, 242-249.	2.6	44
80	Green electrochemical sensor for environmental monitoring of pesticides: Determination of atrazine in river waters using a boron-doped diamond electrode. <i>Sensors and Actuators B: Chemical</i> , 2013, 181, 294-300.	4.0	132
81	Treatment of industrial wastewater with high content of polyethylene glycols by Fenton-like reaction system ($\text{Fe}^{0}/\text{H}_2\text{O}_2/\text{H}_2\text{SO}_4$). <i>Desalination and Water Treatment</i> , 2013, 51, 4489-4496.	1.0	14
82	(5S,11aS)-5-Hydroperoxy-1,5,11,11a-tetrahydro[1]benzothieno[3,2-f]indolizin-3(2H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3327-o3328.	0.2	1
83	(6S,7S,8S,8aS)-6-Ethyl-3-oxo-1,2,3,5,6,7,8,8a-octahydroindolizine-7,8-diyl diacetate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o662-o663.	0.2	1
84	(8aR,9R)-9-Hydroxy-7,8,8a,9-tetrahydrofuro[3,2-f]indolizin-6(4H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3034-o3035.	0.2	0
85	Utilization of electrochemical methods in determination of trace elements in beverages. <i>Acta Chimica Slovaca</i> , 2012, 5, 42-46.	0.5	7
86	Voltammetric determination of caffeine in beverage samples on bare boron-doped diamond electrode. <i>Food Chemistry</i> , 2012, 135, 1198-1204.	4.2	115
87	Combined Chemical, Biological and Theoretical DFT-QM Study of Potent Glycosidase Inhibitors Based on Quaternary Indolizinium Salts. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 5498-5514.	1.2	22
88	Voltammetric determination of penicillin V in pharmaceutical formulations and human urine using a boron-doped diamond electrode. <i>Bioelectrochemistry</i> , 2012, 88, 36-41.	2.4	49
89	Simultaneous determination of paracetamol and penicillin V by square-wave voltammetry at a bare boron-doped diamond electrode. <i>Electrochimica Acta</i> , 2012, 68, 227-234.	2.6	95
90	Increase of biogas production from pretreated hay and leaves using wood-rotting fungi. <i>Chemical Papers</i> , 2012, 66, .	1.0	27

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91	Toxicity reduction of 2-(5-nitrofuryl)acrylic acid following Fenton reaction treatment. <i>Chemical Papers</i> , 2011, 65, .	1.0	4
92	Degradation of atrazine by Fenton and modified Fenton reactions. <i>Monatshefte für Chemie</i> , 2011, 142, 561-567.	0.9	26
93	(8aRS)-8,8a-Dihydrofuro[3,2-f]indolizine-6,9(4H,7H)-dione. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2035-o2035.	0.2	0
94	(4R,6S,7S,8S,8aS)-6-Ethyl-7,8-dihydroxy-4-methyl-1,2,3,5,6,7,8,8a-octahydroindolizin-4-ium iodide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o3520-o3521.	0.2	1
95	Regioselective ring opening of the chiral non-racemic furoindolizidinols. New entry to alkylindolizidinediol derivatives. <i>Tetrahedron: Asymmetry</i> , 2010, 21, 623-630.	1.8	12
96	(6S,7S,8R,8aS)-6-Ethylperhydroindolizine-7,8-diol. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o1666-o1666.	0.2	2
97	(6S,7S,8S,8aS)-6-Ethyl-7,8-dihydroxy-1,5,6,7,8,8a-hexahydroindolizin-3(2H)-one monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2010, 66, o3112-o3113.	0.2	2
98	(8aS)-7,8,8a,9-Tetrahydrothieno[3,2-f]indolizin-6(4H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o695-o696.	0.2	2
99	Highly diastereoselective approach to novel phenylindolizidinols via benzothieno analogues of tylophorine based on reductive desulfurization of benzo[b]thiophene. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 626-634.	1.8	22
100	Comparison of negative chemical ionization and electron impact ionization in gas chromatography-mass spectrometry of endocrine disrupting pesticides. <i>Journal of Chromatography A</i> , 2009, 1216, 4927-4932.	1.8	26
101	Analysis of pesticide residues by fast gas chromatography in combination with negative chemical ionization mass spectrometry. <i>Journal of Chromatography A</i> , 2009, 1216, 6326-6334.	1.8	69
102	(7R,8R,8aS)-8-Hydroxy-7-phenylperhydroindolizin-3-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o895-o896.	0.2	2
103	(7R,8S,8aS)-8-Hydroxy-7-phenylperhydroindolizin-3-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o1368-o1369.	0.2	0
104	(3aR,8aS,9S,9aR)-9-Hydroxyperhydrofuro[3,2-f]indolizin-6-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o1731-o1732.	0.2	0
105	(11R,11aS)-11-Hydroxy-1,5,11,11a-tetrahydro-1-benzothieno[2,3-f]indolizin-3(2H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2008, 64, o1164-o1165.	0.2	2
106	(3aR,4R,4aS,9aR)-4-Hydroxyperhydrofuro[2,3-f]indolizin-7(2H)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o1452-o1454.	0.2	3
107	1,1â€²-[4-(5-Bromo-2-furyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-diy]diethanone. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o1590-o1592.	0.2	0
108	Dimethyl 2-[(E)-(hydroxyimino)methyl]-6-methyl-4-(2-thienyl)-1,4-dihydropyridine-3,5-dicarboxylate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o2240-o2242.	0.2	0

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109	(10aS)-6-Methoxy-1,10a-dihydropyrrolo[1,2-b]isoquinoline-3,10(2H,5H)-dione. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o2444-o2444.	0.2	0
110	(8aS)-8,8a-Dihydrofuro[3,2-f]indolizine-6,9(4H,7H)-dione. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o3180-o3181.	0.2	0
111	Tetra- $\frac{1}{4}$ -acetato-bis[(benzofuro[3,2- <i>c</i>]pyridine)copper(II)]. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, m2112-m2113.	0.2	5
112	Bis(1-benzofuro[3,2- <i>c</i>]pyridine- \hat{N})dichloridocobalt(II). Acta Crystallographica Section E: Structure Reports Online, 2007, 63, m2427-m2428.	0.2	6
113	2-[3-(Trifluoromethyl)phenyl]furo[2,3- <i>c</i>]pyridine. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o4516-o4516.	0.2	3