

Kinga Suwinska

List of Publications by Year in descending order

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Unravelling the ambiguity of the emission pattern of donor-acceptor salicylaldehydes. Journal of Molecular Liquids, 2021, 343, 117532.	2.3	19
2	Towards Property Profiling: SYNTHESIS and SAR Probing of New Tetracyclic Diazaphenothiazine Analogues. International Journal of Molecular Sciences, 2021, 22, 12826.	1.8	7
3	Photophysical transformations induced by chemical substitution to salicylaldehydes. Physical Chemistry Chemical Physics, 2020, 22, 6698-6705.	1.3	23
4	Heteroleptic [Os(Cl)(CO)(P^P)(pbi)] complexes bearing bidentate phosphine and 2-(2-pyridyl)benzimidazole ligands: impact of isomerism on their luminescence properties. Physical Chemistry Chemical Physics, 2019, 21, 17746-17759.	1.3	1
5	10 <i>H</i> -1,9-diazaphenothiazine and its 10-derivatives: synthesis, characterisation and biological evaluation as potential anticancer agents. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 1298-1306.	2.5	8
6	Electron transfer across a spiro link: extreme solvatofluorochromism of a compact spiro-bridged <i>N,N</i> -dimethylaniline-phthalide dyad. Chemical Communications, 2019, 55, 8414-8417.	2.2	4
7	Evaluation of angularly condensed diquinoxalines as potential anticancer agents. Bioorganic Chemistry, 2019, 87, 810-820.	2.0	9
8	Tuning Solid-State Calix[4]arene Supramolecular Assemblies Using Phenanthroline as the Guest Molecule. Crystal Growth and Design, 2019, 19, 1695-1708.	1.4	16
9	Additive and antagonistic effects of substrate and vapors on self-assembly of glycyl-glycine in thin films. Molecular Crystals and Liquid Crystals, 2019, 690, 67-83.	0.4	9
10	The solid-state structures of organic salts formed by calix[4]arene dihydroxyphosphonic acid with nucleic bases cations: adeninium, cytosinium, guaninium and uracilium. Supramolecular Chemistry, 2018, 30, 545-559.	1.5	2
11	Luminescent osmium(II) complexes with 2-(2-pyridyl)-benzimidazole anion. Inorganic Chemistry Communication, 2018, 89, 27-31.	1.8	5
12	Controlling the Crystal Morphology and Polymorphism of 2,4-Dinitroanisole. Crystal Growth and Design, 2018, 18, 1350-1357.	1.4	9
13	Smart Polymorphism of Thiacalix[4]arene with Long-Chain Amide Containing Substituents. Crystal Growth and Design, 2017, 17, 3512-3527.	1.4	9
14	The double Smiles rearrangement in neutral conditions leading to one of 10-(nitropyridinyl)dipyridothiazine isomers. Journal of Molecular Structure, 2017, 1133, 398-404.	1.8	6
15	Host-guest complexes of local anesthetics with cucurbit[6]uril and para-sulphonatocalix[8]arene in the solid state. Journal of Molecular Structure, 2017, 1150, 28-36.	1.8	9
16	History of ISIC Conferences. Macrocyclic Chemistry, 2017, 10, 133.	0.9	0
17	<i>N,N</i> -(2-Acetoxyethyl)carbamoylmethoxy <i>tert</i> -butylthiacalix[4]arene - conformational studies. Acta Crystallographica Section A: Foundations and Advances, 2017, 73, C489-C489.	0.0	0
18	The Pseudo-Michael Reaction of 2-Hydrazinylidene-1-Arylimidazolidines with Diethyl Ethoxymethylenemalonate. Journal of Heterocyclic Chemistry, 2016, 53, 571-578.	1.4	0

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19	Self-organization of para-sulfonatocalix[n]arenes and selected aromatic amines in heteromolecular crystals: structural studies. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2016, 72, s379-s380.	0.0	0
20	Heteroleptic [Os(H)(CO)(N ⁺)(tpp) ₂] ⁺ and [Os(Cl)(CO)(N ⁺)(tpp) ₂] ⁺ complexes – comparative studies of their luminescence properties. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 28982-28996.	1.3	6
21	Solid State Features of Calixarenes. , 2016, , 1011-1036.		2
22	3,6-Diazaphenothiazines as potential lead molecules – synthesis, characterization and anticancer activity. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2016, 31, 1512-1519.	2.5	23
23	Pseudopolymorphs – a variety of self-organization of para-sulphonato-calix[8]arene and phenanthroline in the solid state. <i>CrystEngComm</i> , 2016, 18, 8858-8870.	1.3	6
24	Synthesis, spectroscopic structure identification, X-ray study and anticancer activities of new angularly fused quinobenzothiazines. <i>Journal of Molecular Structure</i> , 2016, 1122, 62-71.	1.8	8
25	Using water-mimic organic compounds to activate guest inclusion by initially dry beta-cyclodextrin. <i>RSC Advances</i> , 2016, 6, 61984-61995.	1.7	7
26	Structural diversity in supramolecular compounds of para-sulfonatocalix[8]arene with phenanthroline. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2015, 71, s470-s471.	0.0	0
27	Novel imidazolium and imidazolinium salts containing the 9-nickelafluorenyl anion – synthesis, structures and reactivity. <i>Dalton Transactions</i> , 2015, 44, 7169-7176.	1.6	8
28	Concomitant polymorphs of p-iso-propylcalix[4]arene. <i>CrystEngComm</i> , 2015, 17, 5129-5133.	1.3	10
29	Bis-nickel-bridged p-terphenyl dianion – Synthesis and structures. <i>Journal of Organometallic Chemistry</i> , 2015, 789-790, 40-45.	0.8	3
30	Solvent control in the formation of supramolecular host-guest complexes of isoniazid with p-sulfonatocalix[4]arene. <i>CrystEngComm</i> , 2015, 17, 1745-1749.	1.3	10
31	Quinonaphthothiazines, syntheses, structures and anticancer activities. <i>Journal of Molecular Structure</i> , 2015, 1099, 10-15.	1.8	9
32	Novel, axially chiral analogues of nickelocene with nickeladibenzofluorenyl ligand. <i>Journal of Organometallic Chemistry</i> , 2015, 785, 26-31.	0.8	2
33	Study of β -cyclodextrin inclusion complexes with volatile molecules geraniol and \pm -terpineol enantiomers in solid state and in solution. <i>Chemical Physics Letters</i> , 2015, 641, 44-50.	1.2	18
34	The solid-state structures of the ethanol solvated complexes of para-sulphonato-calix[4]arene with magnesium and calcium ions. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2014, 79, 177-183.	0.9	1
35	Structural characterization of inclusion complexes of para-sulphonato-calix[8]arene with 1,2-bis(4-pyridyl)-ethane and 1,3-bis(4-pyridyl)-propane. New “double cone” and “up”/“down” conformations of para-sulphonato-calix[8]arene. <i>CrystEngComm</i> , 2014, 16, 4399-4405.	1.3	12
36	Highly ordered luminescent calix[4]azacrown films showing an emission response selective to volatile tetrahydrofuran. <i>Journal of Materials Chemistry C</i> , 2014, 2, 9012-9020.	2.7	16

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37	Breaking Down the Interdigitated Dimeric Structure of Calix[4]arenediphosphonic Acid: the Structures of the Complexes with Piroxicam and 9-Aminoacridine. <i>Journal of Chemical Crystallography</i> , 2014, 44, 380-385.	0.5	5
38	Modulating the Self-Assembly of Calix[4]azacrowns to Design Materials with Improved Emission and Stimuli-Responsive Behavior. <i>Journal of Physical Chemistry C</i> , 2014, 118, 13118-13125.	1.5	12
39	Cytosine: para-sulphonato-calix[4]arene assemblies: in solution, in the solid-state and on the surface of hybrid silver nanoparticles. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2013, 77, 213-221.	0.9	8
40	β-Cyclodextrin as the suitable molecular container for isopulegol enantiomers. <i>Carbohydrate Polymers</i> , 2013, 97, 546-550.	5.1	15
41	Generating Flexibility in Inclusion Compounds that Possess Solvent-Accessible Voids: An Alternative Route to Control Pore Size in Three-Dimensional Nanoporous Molecular Crystals. <i>Crystal Growth and Design</i> , 2013, 13, 4512-4517.	1.4	7
42	Molecular Recognition and Transport of Active Pharmaceutical Ingredients on Anionic Calix[4]arene-Capped Silver Nanoparticles. <i>Journal of Chemistry</i> , 2013, 2013, 1-9.	0.9	11
43	Inclusion of drugs by calixarenes. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2013, 69, s641-s641.	0.3	0
44	6-[3-(p-Tolylsulfonylamino)propyl]diquinotiazine. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o972-o973.	0.2	2
45	Structural diversity in supramolecular compounds of para-sulfonato[6]calixarenes with phenanthroline. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2013, 69, s649-s649.	0.3	0
46	10-(Prop-2-yn-1-yl)-2,7-diazaphenothiazine. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o1590-o1591.	0.2	3
47	N-[4-(9-Chloroquino[3,2-b]benzo[1,4]thiazin-6-yl)butyl]acetamide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o3324-o3325.	0.2	1
48	The Structures of 8- and 10-Trifluoromethylquino[3,2-b]benzo[1,4]thiazines and Their Benzyl Derivatives. <i>Heterocycles</i> , 2012, 85, 2281.	0.4	8
49	Single crystal X-ray diffraction study of the cubic ionic clathrate hydrate of tetrabutyl ammonium propionate (C ₄ H ₉) ₄ NC ₂ H ₅ COO·27.0H ₂ O. <i>Journal of Structural Chemistry</i> , 2012, 53, 768-775.	0.3	21
50	Transformations of Griseofulvin in Strong Acidic Conditions – Crystal Structures of 2-Deacetylgriseofulvin and Dimerized Griseofulvin. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.2	1
51	Monolayers of an amphiphilic para-carboxy-calix[4]arene act as templates for the crystallization of acetaminophen. <i>Journal of Colloid and Interface Science</i> , 2012, 377, 450-455.	5.0	9
52	10-(3-Nitro-4-pyridyl)-1,8-diazaphenothiazine as the double Smiles rearrangement product. <i>Journal of Molecular Structure</i> , 2012, 1015, 94-98.	1.8	18
53	Amidophenol-Modified Amphiphilic Calixarenes: Synthesis, Interfacial Self-Assembly, and Acetaminophen Crystal Nucleation Properties. <i>Langmuir</i> , 2011, 27, 9116-9121.	1.6	9
54	Cyclo[2]benzimidazole: luminescence turn-on sensing of anions. <i>Chemical Communications</i> , 2011, 47, 6087.	2.2	32

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55	A dodecameric self-assembled calix[4]arene aggregate with two types of cavities. <i>Chemical Communications</i> , 2011, 47, 8766.	2.2	11
56	Supramolecular versatility in the solid-state complexes of para-sulphonatocalix[4]arene with phenanthroline. <i>CrystEngComm</i> , 2011, 13, 3265.	1.3	17
57	Synthesis of 3-Alkanesulfonyl-4(1H)-quinolinones from 3-Alkanesulfonyl-4-alkylsulfanylquinolines. <i>Heterocycles</i> , 2011, 83, 777.	0.4	2
58	Calixarenes grafted with Bu ₂ P(O)CH ₂ O binding groups at the narrow rim: synthesis, structure and extraction of heterometallic Ru/Zn complexes. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2011, 71, 67-77.	1.6	3
59	Influence of the nature of the solvent of crystallization on X-ray crystal structures of para-azidomethyltetrahydroxy-calix[4]arene. <i>Journal of Molecular Structure</i> , 2011, 991, 50-59.	1.8	3
60	Para-acylcalix[6]arenes: their synthesis, per-O-functionalisation, solid-state structures and interfacial assembly properties. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2010, 68, 207-217.	1.6	6
61	Conformational isomerism in the solid-state structures of tetracaine and tamoxifen with para-sulphonato-calix[4]arene. <i>Journal of Molecular Structure</i> , 2010, 965, 116-120.	1.8	12
62	Alkylations of 10H-2,7-Diazaphenothiazine to Alkyl-2,7-diazaphenothiazinium Salts and 7-Alkyl-2,7-diazaphenothiazines. <i>Heterocycles</i> , 2010, 81, 2511.	0.4	4
63	Structural Diversity in the Crystalline Complexes of <i>para</i> -Sulfonato-calix[4]arene with Bipyridinium Derivatives. <i>Crystal Growth and Design</i> , 2010, 10, 4542-4549.	1.4	19
64	Structure of 2-chloro-3-phenylbenzoic acid. <i>Journal of Structural Chemistry</i> , 2009, 50, 585-587.	0.3	4
65	Streptidinium sulfate monohydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2009, 65, o290-o292.	0.4	4
66	Synthesis and structures of the novel triple-decker complexes with 9-nickelafluorenyl ring. <i>Inorganic Chemistry Communication</i> , 2009, 12, 29-31.	1.8	9
67	Iron(II) complexes [Fe(DfgH) ₂ (3-CONH ₂ -Py) ₂] and [Fe(DfgH) ₂ (4-COOC ₂ H ₅ -Py) ₂]: Synthesis and structures. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2009, 35, 352-359.	0.3	4
68	Nickelacyclic-Cobaltocene vs. Nickelacyclic-Nickelocene. Synthesis, X-ray Structures, Electron Transfer Activity, EPR Spectroscopy, and Theoretical Calculations. <i>Inorganic Chemistry</i> , 2009, 48, 4934-4941.	1.9	12
69	Solid-state interactions of calixarenes with biorelevant molecules. <i>Chemical Communications</i> , 2009, , 5799.	2.2	88
70	Calorimetric and X-ray Studies of Clathrate Hydrates of Tetraisoamylammonium Polyacrylates. <i>Journal of Physical Chemistry B</i> , 2009, 113, 5760-5768.	1.2	7
71	Conformational mobility of 7,16-bis(4-methoxybenzyl)-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane in molecular and proton-transfer complexes: X-ray and DFT studies. <i>New Journal of Chemistry</i> , 2009, 33, 1646.	1.4	7
72	Synthesis of Isomeric Analogs of Azathioprine. <i>Heterocycles</i> , 2009, 78, 2455.	0.4	5

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73	Molecular Modeling as an Auxiliary Method in Solving Crystal Structures Based on Diffraction Techniques. , 2009, , 241-254.		1
74	Self-assembly of amphiphilic calixarenes: crystal structure of an inverted micelle. Acta Crystallographica Section A: Foundations and Advances, 2009, 65, s90-s90.	0.3	0
75	The Solid-State Inclusion Complex between the Mono-Anion of Calix[4]Arene and Protonated Diamino-Bicycloundecane. Chemistry Journal of Moldova, 2009, 4, 86-93.	0.3	0
76	Structural investigation of hydrate compounds of the tetraisoamylammonium form of polyacrylate ion exchange resins. Crystal structure of a clathrate hydrate of linear tetraisoamylammonium polyacrylate. Journal of Structural Chemistry, 2008, 49, 712-718.	0.3	12
77	Calix[n]arenes as components for the construction of micellar systems: synthesis and self-assembly properties of 5,11,17-Tris[(dimethylamino)methyl]-25-monoalkoxy-26,27,28-trihydroxycalix[4]arene derivatives. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2008, 61, 29-40.	1.6	9
78	2,6-Dimethoxy-7,9-dimethylpurinium iodide hemihydrate. Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, o211-o213.	0.4	1
79	[(8a,9,9a- λ)-9-(λ -5-Cyclopentadienyl)-9-nickelafluorenyl](λ -5-pentamethylcyclopentadienyl)nickel(II). Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, m274-m276.	0.4	3
80	Crown-templated assembling of the inorganic binuclear fluoro-containing anions in the system ZrO ₂ /HfO ₂ (Nb ₂ O ₅ /Ta ₂ O ₅) \cdot HF \cdot H ₂ O-azacrown ether. Polyhedron, 2008, 27, 2049-2058.	1.0	15
81	A novel structural motif for calix[4]arene dihydrophosphonic acid in its complex with di-methyl ammonium and tetra-methyl ammonium cations. Journal of Molecular Structure, 2008, 891, 404-407.	1.8	4
82	The solid-state structures of para-sulphonatocalix[4]arene with the biologically active oligoammonium cations of norspermidine and triethyltetramine. Journal of Molecular Structure, 2008, 891, 443-449.	1.8	5
83	Solid state structures of the complexes between the antiseptic chlorhexidine and three anionic derivatives of calix[4]arene. CrystEngComm, 2008, 10, 975.	1.3	37
84	Breaking down the para-sulfonato-calix[4]arene bilayer motif into tapes and fences: the solid-state structure of the complex with 6-methoxyquinoline. CrystEngComm, 2008, 10, 821.	1.3	10
85	Structure of the kanamycin \cdot calix[4]arene di-O-phosphonate salt. CrystEngComm, 2008, 10, 1302.	1.3	6
86	Stepped layers in the complexes of para-sulfonatocalix[6]arene with dimethylammonium and bis-6-aminoethylammonium cations. New Journal of Chemistry, 2008, 32, 2116.	1.4	5
87	Trianionic calix[4]arene monoalkoxy derivatives: synthesis, solid-state structures and self-assembly properties. New Journal of Chemistry, 2008, 32, 1988.	1.4	20
88	Synthesis and Structures of 9-Nickelafluorenyllithium Complexes. Organometallics, 2008, 27, 2346-2349.	1.1	32
89	Products of the Reaction of 9-Nickelafluorenyllithium Complexes with Water. Organometallics, 2008, 27, 3618-3621.	1.1	8
90	Novel 9-Nickelafluorenyl Sandwich Complexes of Nickel(II) and Cobalt(II). Organometallics, 2008, 27, 3316-3319.	1.1	17

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91	1-Alkyl-3-ethylthio-4-(N-benzoyl-N-phenylamino)quinolinium Salts – Synthesis and Transformations. <i>Heterocycles</i> , 2008, 75, 2649.	0.4	8
92	The Solid-State Complex of para-Sulphonato-Calix[8]Arene Anion with Dimethylammonium Cations. <i>The Open Crystallography Journal</i> , 2008, 1, 18-23.	0.4	10
93	Diastereoselective Lower Rim (1S)-Camphorsulfonylation as the Shortest Way to the Inherently Chiral Calix[4]arene. <i>Organic Letters</i> , 2007, 9, 1183-1185.	2.4	50
94	Electron Transfer Activity of Nickelacyclic Complex Analogues of Nickelocene: Synthesis of (1-5-R-cyclopentadienyl){1-4-[1-(1-5-R-cyclopentadienyl)]-2,3,4,5-tetraphenyl-1-nickel-2-cyclopentenyl}nickel Complexes (R = H, CH ₃) and Crystal Structures of the Redox Couples [(1-5- R) Tj ETQqO O 0 rgBT /Overlock 10 Tf 50 622 Td (Methylcyclopentadienyl){1-4-[1-(1-5-methylcyclopentadienyl)]-1-nickelfluorenyl}nickel}(0/+).	1.9	12
95	Inorganic Chemistry, 2007, 46, 10659-10669. Anion-Binding Properties of the Tripyrrolemethane Group: A Combined Experimental and Theoretical Study. <i>Chemistry - A European Journal</i> , 2007, 13, 657-665.	1.7	12
96	Synthesis of new pentacyclic diquinothiazines. <i>Journal of Heterocyclic Chemistry</i> , 2007, 44, 543-550.	1.4	25
97	Calix[4]azacrowns: self-assembly and effect of chain length and O-alkylation on their metal ion-binding properties. <i>Tetrahedron</i> , 2007, 63, 62-70.	1.0	23
98	Calix[4]arenequinazolinones. Synthesis and structure. <i>Tetrahedron</i> , 2007, 63, 11451-11457.	1.0	7
99	One methylene too far: The solid state structure of the para-sulfonatomethylcalix[4]arene. <i>Journal of Molecular Structure</i> , 2007, 830, 35-39.	1.8	5
100	Chiral dioxovanadium(V) complexes with single condensation products of 1,2-diaminocyclohexane and aromatic o-hydroxycarbonyl compounds: Synthesis, characterization, catalytic properties and structure. <i>Polyhedron</i> , 2007, 26, 2559-2568.	1.0	54
101	Synthesis, solid state structures and interfacial properties of new para-phosphonato-O-alkoxy-calix[8]arene derivatives. <i>New Journal of Chemistry</i> , 2007, 31, 893.	1.4	6
102	1-Substituted 4-Hydroxy-3-quinolinesulfonic Acids – Preparation and Structures. <i>Heterocycles</i> , 2007, 71, 1363.	0.4	4
103	The Structure of the Tetra-Potassium Salt of Calix[4]Arene Dihydroxyphosphonic Acid. <i>Chemistry Journal of Moldova</i> , 2007, 2, 98-101.	0.3	3
104	Assembly of a novel supramolecular synthon of calix[4]arene presenting four carboxylic acids. <i>Chemical Communications</i> , 2006, , 903.	2.2	19
105	Geometrical and inclusion considerations in the formation of hexagonal nanotubes of calix[4]arene di-methoxycarbonyl methyl ester and acid. <i>CrystEngComm</i> , 2006, 8, 890.	1.3	27
106	Assembly modes in the solid state structure of the complexes of melamine mono-cations with para-calix[4]arene sulfonic acid and calix[4]arene dihydroxyphosphonic acid. <i>New Journal of Chemistry</i> , 2006, 30, 59-64.	1.4	18
107	Sensitive and Selective PET-Based Diimidazole Luminophore for ZnII Ions: A Structure-Activity Correlation. <i>Inorganic Chemistry</i> , 2006, 45, 5315-5320.	1.9	28
108	Synthesis and characterization of (1-5-cyclopentadienyl)(1-5-(1-(1-5-cyclopentadienyl))-2-phenyl-3-ethyl-1-nickelindenyl)nickel, a new nickelacyclic analogue of nickelocene. <i>Inorganic Chemistry Communication</i> , 2006, 9, 375-378.	1.8	10

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109	A stepped bilayer packing motif for para-sulphonatocalix[4]arene: The solid-state structure of the para-sulphonatocalix[4]arene-triethylamine complex. <i>Journal of Molecular Structure</i> , 2006, 797, 1-4.	1.8	14
110	The solid-state structure of calix[4]arene dihydroxyphosphonic acid-l-lysine complex. <i>Journal of Molecular Structure</i> , 2006, 825, 20-25.	1.8	13
111	Synthesis and structural characterisation of novel nickelindenyl and nickelfluorenyl compounds: Differences in the bonding modes of nickelacyclic rings. <i>Journal of Organometallic Chemistry</i> , 2006, 691, 4080-4085.	0.8	17
112	Conformational extremes in the supramolecular assemblies of para-sulfonato-calix[8]arene. <i>New Journal of Chemistry</i> , 2006, 30, 987.	1.4	47
113	Clathrate Formation in the Water-Tetraisoamylammonium Propionate System: X-ray Structural Analysis of the Clathrate Hydrate (i-C ₅ H ₁₁) ₄ NC ₂ H ₅ CO ₂ ·36H ₂ O. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2006, 56, 331-335.	1.6	17
114	1-Alkyl-4-(3-pyridinylamino)quinolinium-3-thiolates and Their Transformation into New Diazaphenothiazine Derivatives. <i>Heterocycles</i> , 2006, 68, 495.	0.4	15
115	Calix[4]arenesulfonylamidines. Synthesis, structure and influence on Mg ²⁺ , ATP-dependent calcium pumps. <i>Tetrahedron Letters</i> , 2005, 46, 7459-7462.	0.7	22
116	Tetrazolecalix[4]arenes as new ligands for palladium(II). <i>Tetrahedron</i> , 2005, 61, 12282-12287.	1.0	20
117	Synthesis and Structure of Dipyrido-1,4-dithiins. <i>Heterocycles</i> , 2005, 65, 2619.	0.4	7
118	Head-to-tail self-assembly of a calix[4]arene inclusion polymer controlled by a pendant arm. <i>Chemical Communications</i> , 2005, , 2442.	2.2	17
119	A polynuclear complex, {[Cu(bpe) ₂](NO ₃)}, with interpenetrated diamondoid networks: synthesis, properties and catalytic behavior. <i>Journal of Materials Chemistry</i> , 2005, 15, 4234.	6.7	42
120	Enol-Enamine Tautomerism in Crystals of 1,3-Bis(pyridin-2-yl) Propan-2-one: A Combined Crystallographic and Quantum-Chemical Investigation of the Effect of Packing on Tautomerization Processes. <i>Journal of the American Chemical Society</i> , 2004, 126, 13519-13525.	6.6	22
121	Dinuclear versus mononuclear ruthenium(II) and osmium(II) complexes as potent mediators of glucose oxidase; crystal structure of [OsCl(4,4'-bpy)(bpy) ₂]BF ₄ . <i>Journal of Biological Inorganic Chemistry</i> , 2003, 8, 815-822.	1.1	7
122	Radical Ion Salts Obtained from Substituted Ferrocene Cations and the Organic Acceptor TCNQ ⁻ Synthesis, Structure and Physical Properties. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 3034-3041.	1.0	9
123	Upper Rim Substituted Thiocalix[4]arenes. <i>ChemInform</i> , 2003, 34, no.	0.1	0
124	Upper rim substituted thiocalix[4]arenes. <i>Tetrahedron Letters</i> , 2003, 44, 7167-7170.	0.7	55
125	A new synthetic approach to 5-dethia-4-methyl-5-oxacephems. <i>Tetrahedron</i> , 2003, 59, 5893-5903.	1.0	19
126	Dioxovanadium(V) Schiff base complexes of N-methyl-1,2-diaminoethane and 2-methyl-1,2-diaminopropane with aromatic o-hydroxyaldehydes and o-hydroxyketones: synthesis, characterisation, catalytic properties and structure. <i>Polyhedron</i> , 2003, 22, 1009-1018.	1.0	64

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127	The Preparation of the Stable Tautomers of 4-Mercapto-3-quinolinesulfonic and 1,4-Dihydro-4-thioxo-3-quinolinesulfonic Acids. <i>Heterocycles</i> , 2002, 57, 2035.	0.4	8
128	Synthesis of novel heteropentacenes containing nitrogen, sulfur and oxygen or selenium. <i>New Journal of Chemistry</i> , 2002, 26, 1216-1220.	1.4	26
129	Physical stability vs. chemical stability in micro-porous metal coordination polymers: a comparison of [Cu(OH)(INA)] _n and [Cu(INA) ₂] _n : INA = 1,4-(NC ₅ H ₄ CO ₂) ₂ Electronic supplementary information (ESI) available: 1. Structure determination summaries for compounds 1 and 2. 2. Powder X-ray diffraction patterns: (a) for 1 and (b) for 2 after prolonged heating at different temperatures, establishing framework stabilities and (c) showing transformation of polymer 2 to the molecular compound 3, after 12 h at 200 °C. Fig. S1†. <i>Chemical Communications</i> , 2002, 1642-1643.	2.2	50
130	Polycyano- α -polycadmate host clathrates including a methylviologen dication. Syntheses, crystal structures and photo-induced reduction of methylviologen dication. <i>Dalton Transactions RSC</i> , 2002, , 1907.	2.3	50
131	Self-assembled calix[6]pyrrole capsules: solid-state encapsulation of different guests in preorganized calix[6]pyrrole capsules. <i>Chemical Communications</i> , 2002, , 726-727.	2.2	23
132	Azanyl Sulfides. LXVII.. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2002, 58, o32-o33.	0.4	4
133	Nickel(II) and palladium(II) complexes with singly condensed diprimary triamines and 2-aminobenzaldehyde. <i>Polyhedron</i> , 2002, 21, 2071-2079.	1.0	4
134	Synthesis of pyrazolidinone analogs of β -lactam antibiotics. <i>Tetrahedron</i> , 2002, 58, 1199-1212.	1.0	46
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136	UNEXPECTED SIMPLE ROUTE TO NOVEL DIPYRIDO-1,4-THIAZINE SYSTEM. <i>Heterocyclic Communications</i> , 2002, 8, .	0.6	17
137	The role of template in the synthesis of meso-hexamethyl- meso-hexaphenyl-calix[6]pyrrole: trihalogenated compounds as templates for the assembly of a host with a trigonal cavity Electronic supplementary data (ESI) available: Figs. 1 and 2 showing atom numbering. See http://www.rsc.org/suppdata/cc/b1/b106162n/ . <i>Chemical Communications</i> , 2002, , 404-405.	2.2	30
138	Crystal structure of a polycyano- α -polycadmate host clathrate including a charge-transfer complex of methylviologen dication and mesitylene as a guest. <i>Chemical Communications</i> , 2001, , 1398-1399.	2.2	37
139	New Pr and Nd complexes containing TCNQ radicals. <i>Journal of Alloys and Compounds</i> , 2001, 323-324, 138-141.	2.8	4
140	Selective anion binding and solid-state host-guest chemistry of an extended cavity calix[6]pyrrole. <i>Chemical Communications</i> , 2001, , 13-14.	2.2	83
141	Crystal structure and magnetic properties of catena- $\frac{1}{4}$ -(pyrazine-N,N α) ₂ bis[(p-nitrobenzoyl)trifluoroacetato-O,O α] ₂ copper(II). <i>Polyhedron</i> , 2001, 20, 1097-1100.	1.0	10
142	Water molecules in the crystal structure of tricyclic acyclovir. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2001, 57, 767-769.	0.4	5
143	Stereocontrolled formation of cepham from 1,3-O-ethylidene-l-erythritol. <i>Tetrahedron: Asymmetry</i> , 2001, 12, 979-981.	1.8	15
144	1,3-Dipolar cycloaddition of a nitron derived from (S)-malic acid to α,β -unsaturated β -lactones. <i>Tetrahedron: Asymmetry</i> , 2001, 12, 3163-3172.	1.8	29

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146	1-Alkyl-4-(arylamino)quinolinium-3-thiolates and 7-Alkyl-12H-quinolo[3,4-b]-1,4-benzothiazinium Salts. <i>European Journal of Organic Chemistry</i> , 2000, 2000, 2947-2953.	1.2	14
147	[2+2] Cycloaddition of chlorosulfonyl isocyanate to allenyl-sugar ethers. <i>Tetrahedron: Asymmetry</i> , 2000, 11, 3131-3150.	1.8	25
148	X-ray structure of 6-phenyldiquinolo[3,2-b;5,6-b']-[1,4]thiazine. <i>Journal of Chemical Crystallography</i> , 2000, 30, 479-482.	0.5	16
149	Diverse Reactivity of Dialkylaluminum Dimesitylboryloxides [(1/4-Mes ₂ BO)AlR ₂] ₂ . <i>Synthetic and Structural Study</i> . <i>Inorganic Chemistry</i> , 2000, 39, 5763-5767.	1.9	32
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152	X-ray structural analysis of the dinitratotetrapyrindinecopper(II) complex and its clathrates with tetrahydrofuran and chloroform. <i>Journal of Structural Chemistry</i> , 1999, 40, 781-789.	0.3	16
153	1-Ethyl-3-methylthio-4-thioxo-1,4-dihydroquinoline or 1-ethyl-3-(methylthio)quinolinium-4-thiolate?. <i>Journal of Chemical Crystallography</i> , 1998, 28, 701-704.	0.5	4
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155	Structure of Cage Amines as Models for Twisted Intramolecular Charge-Transfer States. <i>Journal of Physical Chemistry A</i> , 1997, 101, 8518-8525.	1.1	24
156	X-ray structure and NMR assignment of 4,4'-[3-oxa-1,5-pentanedithio]-3,3'-diquinoliny sulfide. <i>Journal of Chemical Crystallography</i> , 1997, 27, 465-469.	0.5	3
157	Crystal and molecular structure of 1,25-dihydroxycholecalciferol. <i>Acta Crystallographica Section B: Structural Science</i> , 1996, 52, 550-554.	1.8	26
158	New crystal structures of [Ni(NCS) ₂ (4-methylpyridine) ₄] clathrates with furan, tetrahydrofuran, methylene chloride, benzene + ethanol and methylcellosolve as guest molecules. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 1996, 26, 1-20.	1.6	13
159	Crystal structure of the host-guest complex of trans-meta, meta'-bis-diisopropoxyphosphorylidibenzo-18-crown-6 with phenol. <i>Supramolecular Chemistry</i> , 1996, 7, 229-234.	1.5	1
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161	Structure and thermochemical properties of some alkyluracils. <i>Acta Crystallographica Section B: Structural Science</i> , 1995, 51, 248-254.	1.8	5
162	Clathrate formation in (i-C ₅ H ₁₁) ₄ N ⁺ (C ₄ H ₉) _k NF ₆ ⁻ ·H ₂ O (k=1,2,3) binary systems. <i>Journal of Structural Chemistry</i> , 1995, 36, 458-464.	0.3	5

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164	Crystal structure of the 1:1 complex between the cis-anti-cis- isomer of dicyclohexano-18-crown-6 and 6-chloro-7-sulphamido-3, 4-dihydro-1, 2, 4-benzo-thiadiazine-1, 1-dioxide. <i>Supramolecular Chemistry</i> , 1995, 4, 251-258.	1.5	5
165	Phase and X-ray study of clathrate formation in the tetraisoamylammonium fluoride-water system. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 1994, 17, 137-148.	1.6	27
166	Conformations of 2-C:1-N-carbonyl-2-deoxy-d-glycopyranosylamines. <i>Carbohydrate Research</i> , 1994, 256, 1-11.	1.1	17
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169	Absolute configuration of (S)P-O-menthoxy-N-anilinophenylthiophosphonate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 1992, 48, 398-400.	0.4	1
170	Conformational comparison of 1,2-dimethyl-6-oxo-1,6-dihydro-3,4'-bipyridine-5-carbonitrile free base and its hydrobromide monohydrate salt. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 1991, 47, 156-159.	0.4	0
171	Crystal and molecular structure of N,N',N''-tritosyl-5,8,14,17,23,26-hexamethyl-2,11,20-triaza[3.3.3]-paracyclophane 1 : 1 dichloromethane clathrate. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 1991, 11, 41-48.	1.6	3
172	Structure of ethyl p-nitrophenylsulfonylacetate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 1990, 46, 907-909.	0.4	3
173	A novel clathrate hydrate structure of tetra-Iso-amyl ammonium fluoride. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 1990, 9, 275-276.	1.6	7
174	Conformation of 2-C,1-N-carbonyl-2-deoxy- β -d-glycopyranosylamines. <i>Carbohydrate Research</i> , 1990, 203, 183-194.	1.1	6
175	Molecular and Crystal Structure of 1,1-Dimethyl-3,3-Biisoquinoline-N,N'-Dioxide and Its 2:1 Complex with Europium Trichloride. <i>Journal of Coordination Chemistry</i> , 1990, 22, 83-98.	0.8	3
176	Structure of (3R,6R,7R,11S)-7-acetoxymethyl-5,8,10-trioxa-1-azatricyclo[4.3.2.0 _{3,11}]undecan-4-one. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 1989, 45, 1836-1837.	0.4	3
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178	Reaction of β , γ -unsaturated sugar lactones with formaldoxime. <i>Tetrahedron</i> , 1989, 45, 233-238.	1.0	29
179	Numerical modelling of inclusion-type complexes formed by chiral 18-crown-6 ethers bearing sugar moieties with enantiomers of phenylalanine methyl ester cations. <i>Journal of Inclusion Phenomena</i> , 1988, 6, 237-248.	0.6	2
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182	Crystal and molecular structure of a 1:1 complex of a chiral $\hat{\pm}$ -d-glucosido-benzo-18-crown-6 and potassium thiocyanate. Journal of Inclusion Phenomena, 1983, 1, 71-78.	0.6	5
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184	Synthesis and structure of a 1:1 complex of a chiral methyl 4,6-O-benzylidene-2,3-O-(1,2-bis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Structure, 1981, 75, 121-127.	1.8	10
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