

Anthony W Addison

List of Publications by Year in descending order

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109321
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#	ARTICLE	IF	CITATIONS
1	Lanthanide Complexes with 4,4'-Bis(2-sulfonatostyryl)biphenyl: Crystal Structures and Luminescence Properties. <i>European Journal of Inorganic Chemistry</i> , 2022, 2022, .	2.0	1
2	Bis[3-(anthracen-9-yl)pentane-2,4-dionato- $\text{O}^{\text{2-}}$] $\text{Cu}^{\text{2+}}$ ($\text{N}^{\text{3-}}$) $\text{N}^{\text{3-}}$ -dimethylformamide-[tris(pyrazol-1-yl)- $\text{N}^{\text{3-}}$] Tj ETQq0 0 0 rgBT /Overlock 10 Tf Communications, 2022, 78, 103-107.	0.5	0
3	Chlorocobalt complexes with pyridylethyl-derived diazacycloalkanes. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2022, 78, 235-243.	0.5	0
4	Crystal structure of a Tb ³⁺ -Cu ²⁺ -glycinehydroxamate 15-metallacrown-5 sulfate complex. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2021, 77, 1197-1202.	0.5	0
5	Combination of single-molecule magnet behaviour and luminescence properties in a new series of lanthanide complexes with tris(pyrazolyl)borate and oligo(I^2 -diketonate) ligands. <i>Dalton Transactions</i> , 2020, 49, 7774-7789.	3.3	17
6	Ruthenium(II) complexes of the tetradentate polypyridyl thioether 1,2-bis[3-(2-pyridyl)-1-thiaproplyl]benzene. <i>Polyhedron</i> , 2020, 179, 114367.	2.2	0
7	Absorption- and Excitation-Modulated Luminescence of Pr ³⁺ , Nd ³⁺ , and Lu ³⁺ Compounds with Dianions of Tetrafluoroterephthalic and Camphoric Acids. <i>ACS Omega</i> , 2019, 4, 2669-2675.	3.5	5
8	The crystal structures of {Ln ³⁺ Cu ₂ 5 ³⁺ } and a reevaluation of the isotopic Eu ³⁺ analogue. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2019, 75, 1215-1223.	0.5	3
9	New Pyrazole- and Benzimidazole-derived Ligand Systems. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 1291-1307.	2.6	11
10	Magnetic Properties of Ln ³⁺ -Cu ²⁺ -15-Metallacrown-5 Dimers with Terephthalate (Ln ³⁺ = Pr, Nd, Sm, Eu). <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 3504-3511.	2.0	13
11	Crystal structure of bis(pivaloylhydroxamato- $\text{O}^{\text{2-}}$)copper(II). <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2018, 74, 1384-1387.	0.5	0
12	Crystal structures and intense luminescence of tris(3-(2-pyridyl)-pyrazolyl)borate Tb ³⁺ and Eu ³⁺ complexes with carboxylate co-ligands. <i>Dalton Transactions</i> , 2017, 46, 3457-3469.	3.3	19
13	High Nuclearity Assemblies and One-Dimensional (1D) Coordination Polymers Based on Lanthanide-Copper 15-Metallacrown-5 Complexes (Ln ³⁺ = Pr, Nd, Sm, Eu). <i>Inorganic Chemistry</i> , 2017, 56, 13152-13165.	4.0	19
14	Supramolecular Maleate Adducts of Copper(II) 12-Metallacrown-4: Magnetism, EPR, and Alcohol Sorption Properties. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 4866-4878.	2.0	13
15	Crystal structure of (2,2-bipyridyl)[2,6-bis(1-butyl-1H-benzimidazol-2-yl)pyridine]chloridoiridium(III) trifluoromethanesulfonate. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2017, 73, 127-132.	0.5	0
16	Autoxidation of Reduced Horse Heart Cytochrome c Catalyzed by Cardiolipin-Containing Membranes. <i>Journal of Physical Chemistry B</i> , 2016, 120, 12219-12231.	2.6	14
17	Sorption discrimination between secondary alcohol enantiomers by chiral alkyl-dicarboxylate MOFs. <i>RSC Advances</i> , 2016, 6, 93707-93714.	3.6	7
18	New homodinuclear tris(3-alkylpyrazolyl)borate complexes of Collard Nill with a tetraacetylethane dianion as a bridging ligand. <i>Acta Crystallographica Section C: Structural Chemistry</i> , 2016, 72, 777-785.	0.5	1

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19	Crystal structure of 5,7,12,14-tetrahydro-5,14:7,12-bis([1,2]benzeno)pentacene-6,13-dione. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2016, 72, 1734-1738.	0.5	1
20	5,7,12,14-Tetrahydro-5,14:7,12-bis([1,2]benzeno)pentacene-6,13-diol dimethylformamide disolvate. <i>IUCrData</i> , 2016, 1, .	0.3	2
21	Ruthenium(II) complexes of some simple classic amine ligands. <i>Inorganica Chimica Acta</i> , 2015, 432, 185-191.	2.4	1
22	Manifestation of π-π Stacking Interactions in Luminescence Properties and Energy Transfer in Aromatically-Derived Tb, Eu and Gd Tris(pyrazolyl)borate Complexes. <i>Inorganic Chemistry</i> , 2015, 54, 3125-3133.	4.0	48
23	Ru(II) thioether complexes with dangling pyridine ligands. <i>Polyhedron</i> , 2014, 68, 70-75.	2.2	5
24	Formation of Coordination Polymers or Discrete Adducts via Reactions of Gadolinium(III)-Copper(II) 15-Metallacrown-5 Complexes with Polycarboxylates: Synthesis, Structures and Magnetic Properties. <i>Inorganic Chemistry</i> , 2014, 53, 1320-1330.	4.0	49
25	Structure, magnetic and luminescence properties of the lanthanide complexes Ln2(Salphen)3·H2O (Ln=Pr, Nd, Sm, Eu, Gd, Tb, Dy; H2Salphen=N,Nâ€²-bis(salicylidene)-1,2-phenylenediamine). <i>Inorganica Chimica Acta</i> , 2014, 414, 97-104.	2.4	31
26	Iridium Dihydroxybipyridine Complexes Show That Ligand Deprotonation Dramatically Speeds Rates of Catalytic Water Oxidation. <i>Inorganic Chemistry</i> , 2013, 52, 9175-9183.	4.0	142
27	The role of the bridging group in exchange coupling in dinuclear homo- and heterometallic Ni(ii) and Co(ii) complexes with oxalate, oxamidate and dithioxamidate bridges. <i>Dalton Transactions</i> , 2012, 41, 11319.	3.3	10
28	The 1,8-Bis(2â€²-pyridyl)-3,6-dithiaoctane Complex of Rhodium(III). <i>Journal of Chemical Crystallography</i> , 2012, 42, 295-298.	1.1	6
29	Synthesis, structure and magnetic properties of Nd3+ and Pr3+ 2D polymers with tetrafluoro-p-phthalate. <i>Dalton Transactions</i> , 2011, 40, 10989. Structural trends in a series of isostructural lanthanide-copper metallacrown sulfates (Ln ^{III} = Pr, Nd, Sm, Eu, Gd, Dy and Ho): hexaaquapentakis[1/4₃-glycinehydroxamato(2â”)]sulfatopentacopper(II)lanthanide(III) heptaquaquapentakis[1/4₃-glycinehydroxamato(2â”)]sulfatopentacopper(II)lanthanide(III) sulfate hexahydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2011, 67, m255-m265.	3.3	32
30	Magnetic and Sorption Properties of Supramolecular Systems Based on Pentanuclear Copper(II) 12â€¢Metallacrown-4 Complexes and Isomeric Phthalates: Structural Modeling of the Different Stages of Alcohol Sorption. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 4826-4836.	0.4	23
31	The metamorphosis of heterometallic trinuclear antiferromagnetic complexes into nano-sized superparamagnetic spinels. <i>Materials Chemistry and Physics</i> , 2010, 121, 47-52.	4.0	13
32	A Tripleâ€¢Decker Heptadecanuclear (Cu ^{II}) ₁₅ (Cr ^{III}) ₂ Complex Assembled from Pentanuclear Metallacrowns. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 4851-4858.	2.0	51
33	A tetranuclear copper(II) complex with bis(o-aminobenzaldehyde)thiocarbohydrazone. <i>Inorganica Chimica Acta</i> , 2010, 363, 2065-2070.	2.4	10
34	A novel copper(II) complex of a tripodal ligand with phenolate-phenol interligand, intramolecular hydrogen bonding. <i>Dalton Transactions</i> , 2009, , 8111.	3.3	11
35	Dinuclear Copper(II) Complexes with Bis-thiocarbohydrazone Ligands. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 2530-2536.	2.0	23

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37	Synthesis, structure and magnetic properties of oligometallic systems derived from di- and trinuclear copper(II) amido-oximate complexes. <i>Dalton Transactions</i> , 2008, , 3007.	3.3	10
38	Copper(II) complexes of tetradentate thioether-oxime ligands. <i>Inorganica Chimica Acta</i> , 2005, 358, 3449-3456.	2.4	37
39	Ni(II), Co(II) and Mn(II) tris(pyrazolyl)borate complexes with 2,6-di-tert-butyl-4-carboxy-phenol: Formation of coordinated phenoxy radical. <i>Inorganic Chemistry Communication</i> , 2005, 8, 932-935.	3.9	14
40	The Hexakis(thiocyanato)ferrate(III) Ion: a Coordination Chemistry Classic Reveals an Interesting Geometry Pattern for the Thiocyanate Ligands. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 2404-2408.	2.0	16
41	Chemical liquid deposition process for microstructure fabrication. <i>Materials & Design</i> , 2005, 26, 670-679.	5.1	9
42	Effect of Zero-Field Splitting on the Magnetic Susceptibility of Binuclear Complexes of Iron(III). <i>Theoretical and Experimental Chemistry</i> , 2005, 41, 229-234.	0.8	9
43	Magnetic Characteristics of Trinuclear Complexes [M ₃ O(CH ₃ COO) ₆ (pz) ₃] ⁺ (M = Fe, Cr; pz = Pyrazine). <i>Theoretical and Experimental Chemistry</i> , 2004, 40, 214-219.	0.8	7
44	Efficient mechanochemical synthesis of tris(pyrazolylborate) complexes of manganese(II), cobalt(II) and nickel(II). <i>Inorganic Chemistry Communication</i> , 2004, 7, 485-488.	3.9	28
45	A novel paradigm for metal-induced ring flipping in the copper(II) complex of 1,2-bis(N) Tj ETQq1 1 0.784314 rgBT _{3.9} Overlock ₁₀ Tf ₅₀ 4		
46	Triethylammonium benzene-1,3,5-tricarboxylato(pyridine)zinc(II): a two-dimensional undulating mesh network. <i>Inorganic Chemistry Communication</i> , 2003, 6, 402-404.	3.9	22
47	Structural, magnetic and related attributes of some oximate-bridged tetranuclear nickel(II) rhombs and a dinuclear congener. Electronic supplementary information (ESI) available: mass spectra, I ₁ T vs. T, response of magnetic properties, low-lying spin levels and UV-VIS data. See http://www.rsc.org/suppdata/dt/b3/b300539a/ . <i>Dalton Transactions</i> , 2003, , 1587-1595.	3.3	43
48	Mononuclear and Mixed-Valence Binuclear Oxovanadium Complexes with Benzimidazole-Derived Chelating Agents. <i>Inorganic Chemistry</i> , 2002, 41, 2243-2249.	4.0	47
49	A new class of macrocyclic complexes formed via nickel-promoted macrocyclisation of dioxime with dinitrile. <i>Chemical Communications</i> , 2002, , 468-469.	4.1	23
50	Synthesis of some benzimidazole-, benzothiazole- and pyridine-derived chelating agents. <i>Journal of Heterocyclic Chemistry</i> , 2002, 39, 399-404.	2.6	5
51	A Tetrameric Nickel(II) "Chair" with both Antiferromagnetic Internal Coupling and Ferromagnetic Spin Alignment. <i>Angewandte Chemie - International Edition</i> , 2001, 40, 4734-4737.	13.8	53
52	Copper(II) complexes of new unsymmetrical NSN thioether ligands. <i>Inorganica Chimica Acta</i> , 2001, 324, 123-130.	2.4	26
53	Pentadentate thioether-oxime macrocyclic and quasi-macrocyclic complexes of copper(II) and nickel(II). <i>Inorganica Chimica Acta</i> , 2000, 300-302, 992-1003.	2.4	41
54	Some nickel(II) complexes with pentadentate and tridentate heterocyclic N- and S-donor ligands. <i>Inorganica Chimica Acta</i> , 2000, 308, 22-30.	2.4	23

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55	Conversion constants for redox potentials measured versus different reference electrodes in acetonitrile solutions at 25°C. <i>Inorganica Chimica Acta</i> , 2000, 298, 97-102.	2.4	1,281
56	Nickel(II) complexes with dithiaduiminoamine and dithiabis(thiosemicarbazone) ligands. <i>Dalton Transactions RSC</i> , 2000, , 335-341.	2.3	48
57	Copper(II) Schiff-base complexes and apoglobin stability. <i>Journal of Inorganic Biochemistry</i> , 1999, 73, 137-144.	3.5	2
58	Mono- and Trinuclear Nickel(II) Complexes with Sulfur-Containing Oxime Ligands: Uncommon Templated Coupling of Oxime with Nitrile. <i>Inorganic Chemistry</i> , 1999, 38, 1759-1766.	4.0	61
59	The 1, 8-bis(2-pyridyl)-3, 6-dithiaoctane complex of nickel(II): X-ray crystal structure and borohydride adduct formation. <i>Inorganica Chimica Acta</i> , 1998, 278, 217-222.	2.4	20
60	Copper(II) and Nickel(II) Complexes of Dianionic and Tetraanionic Dinucleating Macrocycles. <i>Inorganic Chemistry</i> , 1998, 37, 1028-1036.	4.0	84
61	Structural Demonstration of the Role of Ligand Framework Conformability in Copper(II)/Copper(I) Redox Potentials. <i>Inorganic Chemistry</i> , 1997, 36, 134-135.	4.0	49
62	Electron-Counting Rules for Transition Metal-Nitric Oxide Complexes. <i>Journal of Chemical Education</i> , 1997, 74, 1354.	2.3	2
63	Triangular kinetic schemes applied to the stability of a Heme-Globin complex. <i>Journal of Inorganic Biochemistry</i> , 1997, 66, 83-98.	3.5	2
64	Dipicolylamine Complexes of Copper(II): Two Different Coordination Geometries in the Same Unit Cell of Cu(Dipica)2(BF4)2. <i>Inorganic Chemistry</i> , 1996, 35, 467-471.	4.0	110
65	Helical Antiferromagnetic Copper(II) Chains with a Collagen Structural Motif. <i>Inorganic Chemistry</i> , 1996, 35, 5966-5967.	4.0	42
66	Iron ligand recognition by monomeric hemoglobins. <i>BBA - Proteins and Proteomics</i> , 1996, 1295, 209-221.	2.1	35
67	A nickel(II) dithia dioxime derived macrocycle. <i>Inorganic Chemistry</i> , 1994, 33, 397-399.	4.0	19
68	Medium effects on the redox properties of tris(2,2-bipyridyl)ruthenium complexes. <i>Inorganica Chimica Acta</i> , 1993, 204, 141-146.	2.4	29
69	Ruthenium(II) complexes with phenanthroline-, benzimidazole-, benzothiazole-, and pyridine-derived bidentate and tridentate ligands: reactivity and spectroscopic and electrochemical characterization. <i>Transition Metal Chemistry</i> , 1993, 18, 197-204.	1.4	25
70	Synthesis, spectroscopic and redox behaviour of copper(II) complexes with quinquedentate thiaaza ligands. <i>Inorganica Chimica Acta</i> , 1993, 203, 29-35.	2.4	8
71	Synthesis and proton transfer-linked redox tuning of ruthenium(II) complexes with tridentate 2,6-bis(benzimidazol-2-yl)pyridine ligands. <i>Journal of the Chemical Society Dalton Transactions</i> , 1993, , 2477.	1.1	65
72	Complexes of structural analogues of terpyridyl with iron and zinc; the x-ray crystal structure of bis[2,6-bis(benzimidazol-2-yl)pyridine]iron(II) trifluoromethylsulphonate bis-ethanol solvate. <i>Polyhedron</i> , 1992, 11, 635-646.	2.2	62

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73	Some high-potential trithioether chelates of copper. <i>Inorganica Chimica Acta</i> , 1992, 196, 97-103.	2.4	26
74	Heme rotational isomerism is not required for the production of Q-band splitting in the spectra of iron-porphyrin proteins. <i>Inorganic Chemistry</i> , 1991, 30, 1151-1153.	4.0	4
75	Spectroscopic and kinetic aspects of <i>Elephas maximus</i> hemoglobin. <i>FEBS Journal</i> , 1990, 189, 185-191.	0.2	2
76	Chiroptical and physicochemical properties of the extracellular haemoglobin from <i>Cirriformia tentaculata</i> . <i>Comparative Biochemistry and Physiology Part B: Comparative Biochemistry</i> , 1990, 97, 391-399.	0.2	1
77	Thermochromism of heme adducts of <i>Glycera</i> hemoglobin and some other monomeric heme proteins. <i>Journal of Inorganic Biochemistry</i> , 1990, 39, 351-369.	3.5	5
78	Analogs for the specific iron-binding site in the transferrins: molecular structure of a ternary iron(III) model complex and spectroscopic, redox and reactivity properties of related compounds. <i>Inorganic Chemistry</i> , 1990, 29, 3425-3433.	4.0	37
79	Synthesis of some benzimidazole-, pyridine- and imidazole-derived chelating agents. <i>Journal of Heterocyclic Chemistry</i> , 1989, 26, 541-543.	2.6	12
80	Oxo-bridged complexes of iron(III) derived from 2-(2-hydroxyphenyl)-benzothiazole and 2-(2-hydroxyphenyl)benzimidazole ligands. <i>Inorganica Chimica Acta</i> , 1989, 166, 59-69.	2.4	18
81	Structural aspects of the bis(2,2-dipicolylamine)iron(II) cation. <i>Inorganica Chimica Acta</i> , 1989, 158, 211-215.	2.4	43
82	Is ligand topology an influence on the redox potentials of copper complexes?. <i>Inorganica Chimica Acta</i> , 1989, 162, 217-220.	2.4	85
83	Some iron(III) complexes with polydentate Schiff base ligands. <i>Inorganica Chimica Acta</i> , 1988, 147, 61-64.	2.4	7
84	Copper(II) and zinc(II) co-ordination compounds of tridentate bis(benzimidazole)pyridine ligands. Crystal and molecular structures of bis[2,6-bis(1-methylbenzimidazol-2-yl)pyridine]copper(II) diperchlorate monohydrate and (acetonitrile)[2,6-bis(benzimidazol-2-yl)pyridine](perchlorato)copper(II) perchlorate. <i>Journal of the Hydrogen Bonding Copper(II) complexes with pyridazine and phthalazine ligands. Crystal and molecular structures of</i> [mu.-3,6-bis(1-pyrazolyl)pyridazine-N2, mu.-N3, mu.-N4,N5](-mu.-hydroxo)trichloroquodiacopper(II)-0.8-water, [mu.-3,6-bis(1-pyrazolyl)pyridazine-N2, mu.-N3, mu.-N4,N5](+-hydroxo)tribromoquodiacopper(II)-0.6-water, and [mu.-1,4-bis(1-methyl-2-imidazolyl)phthalazine](-mu.-hydroxo)tribromoquodiacopper(II) wa.	1.1	54
85	New iron(II) spin-crossover complexes with heterocyclic amine-derived ligands and STEPS experiments on photogenerated metastable high-spin states. <i>Journal of the Chemical Society Dalton Transactions</i> , 1987, , 2621.	4.0	34
86	Copper co-ordination chemistry of some quadridentate pyridazine and phthalazine (N4) thioether ligands. Binuclear copper(II) complexes exhibiting two-electron reduction at positive potentials. <i>Journal of the Chemical Society Dalton Transactions</i> , 1986, , 2381.	1.1	97
87	Nitrosyliron(III) hemoglobin: autoxidation and spectroscopy. <i>Biochemistry</i> , 1986, 25, 4104-4113.	2.5	105
88	Synthesis, structure, and spectroscopic properties of copper(II) compounds containing nitrogen-sulphur donor ligands; the crystal and molecular structure of aqua[1,7-bis(N-methylbenzimidazol-2-yl)-2,6-dithiaheptane]copper(II) perchlorate. <i>Journal of the Chemical Society Dalton Transactions</i> , 1984, , 1349-1356.	1.1	8,412
89	Spectroscopy and structure of thiolate and thioether complexes of copper(II) and the relationship of their redox chemistry to that of certain copper proteins. <i>Inorganic Chemistry</i> , 1984, 23, 1957-1967.	4.0	96

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91	Structure of trimeric haemerythrin. <i>Nature</i> , 1983, 303, 86-88.	27.8	50
92	Synthesis of some benzimidazole- and benzothiazole-derived ligand systems and their precursory diacids. <i>Journal of Heterocyclic Chemistry</i> , 1983, 20, 1481-1484.	2.6	100
93	Pentacoordinate copper complexes of nitrogen-sulfur donors: structural chemistry of two complexes of bis(2-(2-benzimidazolyl)ethyl) sulfide with the sulfur alternatively in equatorial and axial coordination modes. <i>Inorganic Chemistry</i> , 1983, 22, 3645-3653.	4.0	87
94	A stable bis(thiolate) of copper(II) with long axial copper-sulfur linkages: crystal and molecular structure of trans-[Cu(cyclam)(SC ₆ F ₅) ₂]. <i>Inorganic Chemistry</i> , 1983, 22, 1225-1228.	4.0	65
95	The coelomic hemerythrin of <i>siphonosoma cumanense</i> . <i>Comparative Biochemistry and Physiology Part B: Comparative Biochemistry</i> , 1982, 72, 433-438.	0.2	2
96	Crystal and molecular structure of dipolar spin-coupled dimers of an irregularly pentacoordinate copper(II) complex, [Cu(5-Melin)(DBM)]. <i>Inorganic Chemistry</i> , 1982, 21, 60-63.	4.0	29
97	Copper complexes of the "tripod" ligand tris(2-benzimidazolylmethyl)amine: five- and six-coordinate copper(II) derivatives and some copper(I) derivatives. <i>Inorganic Chemistry</i> , 1981, 20, 103-110.	4.0	154
98	Synthesis of some imidazole- and pyrazole-derived chelating agents. <i>Journal of Heterocyclic Chemistry</i> , 1981, 18, 803-805.	2.6	320
99	Small molecule analogs for the specific iron-binding site of lactoferrin: a single-crystal x-ray structure of bis(methanol)bis[2-(5-methylpyrazol-3-yl)phenolato]iron(III) nitrate-methanol and spectroscopic studies on iron(III) phenolate complexes. <i>Inorganic Chemistry</i> , 1980, 19, 3655-3663.	4.0	95
100	Heme proteins and metalloporphyrins: Redox chemistry and oxygen binding. <i>International Journal of Quantum Chemistry</i> , 1979, 16, 311-329.	2.0	23
101	Spectroscopic and redox studies of some copper(II) complexes with biomimetic donor atoms: implications for protein copper centres. <i>Journal of the Chemical Society Dalton Transactions</i> , 1979, , 600.	1.1	459
102	Comparison of hemerythrins from four species of sipunculids by optical absorption, circular dichroism, fluorescence emission, and resonance Raman spectroscopy. <i>Biochemistry</i> , 1977, 16, 1743-1749.	2.5	49
103	1,3-Bis(N-Methylbenzimidazol-2-yl)-2-Phenylpropanedichloridocupper(II). <i>Journal of Chemical Crystallography</i> , 0, , 1.	1.1	0
104	Two Bifunctionalised Derivatives of 1,2,4-Triazole. <i>Journal of Chemical Crystallography</i> , 0, , 1.	1.1	0