

Yang-Hui Luo

List of Publications by Year in descending order

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117
papers

1,827
citations

346980

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388640

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118
all docs

118
docs citations

118
times ranked

1786
citing authors

#	ARTICLE	IF	CITATIONS
1	3D-to-2D Evolution triggered paramagnetic-to-antiferromagnetic transformation. <i>Materials Today Chemistry</i> , 2022, 25, 100923.	1.7	4
2	Porous frameworks for effective water adsorption: from 3D bulk to 2D nanosheets. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 898-913.	3.0	22
3	2D hydrogen-bonded organic frameworks: in-site generation and subsequent exfoliation. <i>Chemical Communications</i> , 2021, 57, 5901-5904.	2.2	17
4	Squarelike AgCl Nanoparticles Grown Using NiCl ₂ (Pyz) ₂ -Based Metal-Organic Framework Nanosheet Templates for Antibacterial Applications. <i>ACS Applied Nano Materials</i> , 2021, 4, 5541-5547.	2.4	7
5	Control of halogen interactions on morphology of metal-organic framework nanosheets. <i>Solid State Sciences</i> , 2021, 118, 106629.	1.5	5
6	Three new co-crystals of 2,3,5,6-tetramethyl pyrazin with different substituted aromatic compounds – crystal structure, spectroscopy and Hirshfeld analysis. <i>Journal of Molecular Structure</i> , 2021, 1241, 130580.	1.8	3
7	Two-dimensional nanosheets of metal-organic frameworks with tailorable morphologies. <i>Materials Today Chemistry</i> , 2021, 22, 100517.	1.7	10
8	Humidity reduction by using hetero-layered metal-organic framework nanosheet composites as hygroscopic materials. <i>Environmental Science: Nano</i> , 2021, 8, 3665-3672.	2.2	11
9	Efficient mercury chloride capture by ultrathin 2D metal-organic framework nanosheets. <i>Chemical Engineering Journal</i> , 2020, 379, 122337.	6.6	41
10	Interconversion between nanoribbons and nanospheres mediated by detachable "invisibility suit". <i>Materials Today Nano</i> , 2020, 9, 100068.	2.3	7
11	Ultra-thin two-dimensional nanosheets for in-situ NIR light-triggered fluorescence enhancement. <i>FlatChem</i> , 2020, 24, 100193.	2.8	10
12	Build 3D Nanoparticles by Using Ultrathin 2D MOF Nanosheets for NIR Light-Triggered Molecular Switching. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 15573-15578.	4.0	16
13	Porphyrim-Based Hydrogen-Bonded Organic Frameworks for the Photocatalytic Degradation of 9,10-Diphenylanthracene. <i>ACS Applied Nano Materials</i> , 2019, 2, 7719-7727.	2.4	42
14	Ultralarge Dielectric Relaxation and Self-Recovery Triggered by Hydrogen-Bonded Polar Components. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 7272-7279.	4.0	20
15	Molecular Disorder Induced by the Application of an External Magnetic Field during Crystal Growth. <i>Journal of Physical Chemistry C</i> , 2019, 123, 15230-15235.	1.5	1
16	Unraveling the Mechanisms of the Excited-State Intermolecular Proton Transfer (ESPT) for a D ₂ C ₂ CAEA Molecular Architecture. <i>Chemistry - A European Journal</i> , 2019, 25, 8805-8812.	1.7	10
17	Atomically Thin Nanoribbons by Exfoliation of Hydrogen-Bonded Organic Frameworks for Drug Delivery. <i>ACS Applied Nano Materials</i> , 2019, 2, 2437-2445.	2.4	52
18	Ultrathin two-dimensional nanosheets meet upconverting nanoparticles: <i>in situ</i> near-infrared triggered molecular switching. <i>Journal of Materials Chemistry C</i> , 2019, 7, 3965-3972.	2.7	16

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19	Porous High-Valence Metal-Organic Framework Featuring Open Coordination Sites for Effective Water Adsorption. <i>Inorganic Chemistry</i> , 2019, 58, 3058-3064.	1.9	22
20	Comparison Between the Acidification of Acidic and Alkalic Groups. <i>Crystal Growth and Design</i> , 2019, 19, 437-443.	1.4	10
21	Protonation-induced ligand distortion of spin-crossover complexes. <i>Inorganic Chemistry Communication</i> , 2019, 102, 40-44.	1.8	0
22	Binding CO ₂ from Air by a Bulky Organometallic Cation Containing Primary Amines. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 9495-9502.	4.0	35
23	Bidirectional Photoswitching via Alternating NIR and UV Irradiation on a Core-Shell UCNP@SCO Nanosphere. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 16666-16673.	4.0	34
24	Thermal-Induced Dielectric Switching with 40K Wide Hysteresis Loop Near Room Temperature. <i>Journal of Physical Chemistry Letters</i> , 2018, 9, 2158-2163.	2.1	45
25	Confinement of Reagents in Crystalline Matrix with the Help of Magnetic Field. <i>ChemistrySelect</i> , 2018, 3, 71-76.	0.7	7
26	N-donor ligands-directed coordination of Zn- azido complexes. <i>Inorganica Chimica Acta</i> , 2018, 469, 424-430.	1.2	6
27	The length of anky chain tuning the structure and properties of organic assemblies composed of triazole and organic acids. <i>Journal of Molecular Structure</i> , 2018, 1153, 96-105.	1.8	4
28	Atomically Thin Two-Dimensional Nanosheets with Tunable Spin-Crossover Properties. <i>Journal of Physical Chemistry Letters</i> , 2018, 9, 7052-7058.	2.1	29
29	A Dynamic 3D Hydrogen-Bonded Organic Frameworks with Highly Water Affinity. <i>Advanced Functional Materials</i> , 2018, 28, 1804822.	7.8	80
30	Tuning the crystal structures of metal-tetraphenylporphines <i>via</i> a magnetic field. <i>New Journal of Chemistry</i> , 2018, 42, 12570-12575.	1.4	6
31	Single-Layered Two-Dimensional Metal-Organic Framework Nanosheets as an in Situ Visual Test Paper for Solvents. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 28860-28867.	4.0	64
32	Magnetic field induced proton transfer of 18-crown-6-ether/fluoroboric acid/water system: Crystal structure and Hirshfeld surfaces. <i>Polyhedron</i> , 2018, 153, 64-68.	1.0	2
33	Assembly of 6-aminonicotinic acid and inorganic anions into different dimensionalities: Crystal structure, absorption properties and Hirshfeld surface analysis. <i>Polyhedron</i> , 2017, 124, 243-250.	1.0	10
34	A strategy for photothermal conversion of polymeric nanoparticles by polyaniline for smart control of targeted drug delivery. <i>Nanotechnology</i> , 2017, 28, 165102.	1.3	28
35	Near-Infrared Light and pH Dual-Responsive Targeted Drug Carrier Based on Core-Crosslinked Polyaniline Nanoparticles for Intracellular Delivery of Cisplatin. <i>Chemistry - A European Journal</i> , 2017, 23, 5352-5360.	1.7	46
36	Effect of halogen bonding on supramolecular assembly and photophysical properties of diaryl oxalates. <i>Structural Chemistry</i> , 2017, 28, 1731-1742.	1.0	2

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37	Tuning the structures and photophysical properties of 9,10-distyrylanthracene (DSA) via fluorine substitution. <i>New Journal of Chemistry</i> , 2017, 41, 4220-4233.	1.4	14
38	Protonation-induced color change of an amino group functionalized $[Fe_4(\mu_3-O)_2]^{8+}$ cluster. <i>Dyes and Pigments</i> , 2017, 143, 239-244.	2.0	18
39	Selective separation of aqueous sulphate anions via crystallization of sulphate-water clusters. <i>CrystEngComm</i> , 2017, 19, 3362-3369.	1.3	9
40	Reversibly Stretching Cocrystals by the Application of a Magnetic Field. <i>Crystal Growth and Design</i> , 2017, 17, 2576-2583.	1.4	19
41	A Two-Dimensional Supramolecular Ice Layer Containing Quasi-Chair-(H ₂ O) ₆ Hexagons Templated by Organic Carboxylic Host. <i>ChemistrySelect</i> , 2017, 2, 61-64.	0.7	15
42	Enhanced cytotoxicity by a benzothiazole-containing cisplatin derivative in breast cancer cells. <i>New Journal of Chemistry</i> , 2017, 41, 773-785.	1.4	18
43	Complexation of different transition metals with 4-(4-carboxyphenyl)-1,2,4-triazole: Synthesis, crystal structure and Hirshfeld surfaces. <i>Journal of Molecular Structure</i> , 2017, 1149, 136-141.	1.8	2
44	Halogen-bonding contacts determining the crystal structure and fluorescence properties of organic salts. <i>New Journal of Chemistry</i> , 2017, 41, 9444-9452.	1.4	4
45	Substituent swap affects the crystal structure and properties of N-benzyl-4-amino-1,2,4-triazole related organic salts. <i>New Journal of Chemistry</i> , 2017, 41, 13846-13854.	1.4	1
46	Anions-Mediated Morphological Control of Nano-Microscaled Materials: A Case Study of Protonated Melamine-Based Self-Assemblies. <i>ChemistrySelect</i> , 2017, 2, 10505-10511.	0.7	2
47	Re-arrangements of 4-[(4H-1,2,4-triazol-4-ylimino)methyl]phenol with different inorganic anions: Crystal structure and fluorescence properties. <i>Polyhedron</i> , 2017, 133, 203-212.	1.0	1
48	Near infrared radiated stimulus-responsive liposomes based on photothermal conversion as drug carriers for co-delivery of CJM126 and cisplatin. <i>Materials Science and Engineering C</i> , 2017, 80, 362-370.	3.8	29
49	Two complexes of copper (II) and cobalt (II) with N,O-chelating heterocyclic carboxylates: Crystal structures, Hirshfeld surfaces, and thermal properties. <i>Inorganic and Nano-Metal Chemistry</i> , 2017, 47, 493-499.	0.9	2
50	Co-crystallization of a benzimidazole derivative with carboxylic acids. <i>Research on Chemical Intermediates</i> , 2017, 43, 817-828.	1.3	2
51	Influence of chlorine substitution on the crystal structures of diaryl oxalate. <i>Research on Chemical Intermediates</i> , 2017, 43, 1591-1607.	1.3	0
52	Study of spin crossover in an iron(II) tris(diimine) system tuned by counter anions. <i>Polyhedron</i> , 2017, 121, 101-106.	1.0	20
53	Ligand field tuned spin crossover for an iron(II)-di(diamine) system. <i>Inorganica Chimica Acta</i> , 2016, 450, 8-11.	1.2	8
54	Lanthanide-based coordination compounds based on 4-(4-carboxyphenyl)-1,2,4-triazole: synthesis, structures, Hirshfeld surface and luminescence properties. <i>New Journal of Chemistry</i> , 2016, 40, 3892-3898.	1.4	9

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55	Synthesis, Structural Characterization, and Magnetic Properties of Two Iron(II) Complexes With Triazole- and Imidazole-Related Ligands. <i>Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry</i> , 2016, 46, 1725-1734.	0.6	0
56	Synthesis, crystal structure, Hirshfeld surface analysis and DNA binding properties of interactions with lattice pyrazinamide and its zinc(II) coordination polymer. <i>Research on Chemical Intermediates</i> , 2016, 42, 6947-6957.	1.3	3
57	Complexation of different transition metals with 4,4'-dimethyl-2,2'-bipyridine: Crystal structure, UV spectra and Hirshfeld surfaces. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2016, 166, 1-7.	2.0	18
58	Magnetic observation of above room-temperature spin transition in vesicular nano-spheres. <i>Journal of Materials Chemistry C</i> , 2016, 4, 8061-8069.	2.7	50
59	Ambient-Temperature Spin-State Switching Achieved by Protonation of the Amino Group in [Fe(H ₂ Bpz) ₂ (bipy-NH ₂)]. <i>Inorganic Chemistry</i> , 2016, 55, 8147-8152.	1.9	66
60	Influence of Halogen Atoms on Spin-Crossover Properties of 1,2,4-Triazole-Based 1D Iron(II) Polymers. <i>ChemistrySelect</i> , 2016, 1, 3879-3884.	0.7	15
61	Counter-anions-tuned crystal structure and intermolecular interactions of a series of iron (II) complexes derived from 4,4'-dimethyl-2,2'-bipyridine. <i>Molecular Crystals and Liquid Crystals</i> , 2016, 631, 132-143.	0.4	1
62	Investigation of two 2D interpenetration iron(II) coordination polymers. <i>Polyhedron</i> , 2016, 110, 241-246.	1.0	11
63	Crystals of 4-(2-benzimidazole)-1,2,4-triazole and its hydrate: preparations, crystal structure and Hirshfeld surfaces analysis. <i>Research on Chemical Intermediates</i> , 2016, 42, 3157-3168.	1.3	45
64	The influence of perchloric acid on 2,3-dimethylpyrazine and 1,2-bis(4-pyridyl)ethane: crystal structure and Hirshfeld surfaces analysis. <i>Research on Chemical Intermediates</i> , 2016, 42, 673-685.	1.3	1
65	Quantitative comparisons between \hat{I}_1 , \hat{I}_2 , \hat{I}_3 , and \hat{I}^* pyrazinamide (PZA) polymorphs. <i>Research on Chemical Intermediates</i> , 2015, 41, 7059-7072.	1.3	21
66	Effective Laboratory-Scale Preparation of Axitinib by Two CuI-Catalyzed Coupling Reactions. <i>Organic Process Research and Development</i> , 2015, 19, 849-857.	1.3	18
67	Influence of halogen atoms on the structures and photophysical properties of 9,10-distyrylanthracene (DSA). <i>CrystEngComm</i> , 2015, 17, 9228-9239.	1.3	14
68	Guest molecules dependent structures, intermolecular interactions and magnetic properties of iron (II) polymer with 4,4'-dipyridyl disulfide. <i>Inorganica Chimica Acta</i> , 2015, 425, 255-259.	1.2	11
69	Ligand field and intermolecular interactions tuning the magnetic properties of spin-crossover Fe(II) polymer with 4,4'-bipyridine. <i>Journal of Solid State Chemistry</i> , 2015, 222, 76-83.	1.4	11
70	Methoxy- and methyl-substituted indole-3-acetonitrile (IAN): crystal structure and Hirshfeld surfaces analysis. <i>Research on Chemical Intermediates</i> , 2015, 41, 2915-2927.	1.3	0
71	Synthesis, co-crystal structure and characterization of pyrazinamide with m-hydroxybenzoic acid, p-hydroxybenzoic acid and 3,4-dihydroxy benzoic acid. <i>Research on Chemical Intermediates</i> , 2015, 41, 2939-2951.	1.3	15
72	Influences of halogen atoms on indole-3-acetonitrile (IAN): Crystal structure and Hirshfeld surfaces analysis. <i>Journal of Molecular Structure</i> , 2014, 1076, 679-686.	1.8	8

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73	A thermally labile copper (II) complex with hetero N- and O-donor ligands: Crystal structure, Hirshfeld surfaces, thermal and luminescent properties. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 122, 246-251.	2.0	3
74	Selection of excipients for dispersible tablets of itraconazole through the application of thermal techniques and Raman spectroscopy. <i>Journal of Thermal Analysis and Calorimetry</i> , 2014, 115, 2391-2400.	2.0	10
75	Crystal structure, Hirshfeld surfaces and DNA cleavage investigation of two copper(II) complexes containing polypyridine and salicylide ligands. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 126, 81-85.	2.0	5
76	Co-crystallization of pyridine-2-carboxamide with a series of alkyl dicarboxylic acids with different carbon chain: Crystal structure, spectroscopy and Hirshfeld analysis. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 120, 228-236.	2.0	21
77	Lattice water molecules tuned spin-crossover for an iron(II) complex with thermal hysteresis. <i>Dalton Transactions</i> , 2014, 43, 16937-16942.	1.6	22
78	Mixed azide and substituted 1,2,4-triazole co-ligand bridged 1D chain cadmium(II) motif: crystal structure, Hirshfeld surfaces and spectroscopic studies. <i>RSC Advances</i> , 2014, 4, 11698.	1.7	10
79	Supramolecular assembly and host-guest interaction of crown ether with inorganic acid and organic amine containing carboxyl groups. <i>New Journal of Chemistry</i> , 2014, 38, 723-729.	1.4	33
80	Positions of amino groups on ammonium salts tunes the conformations of crown ethers: crystal structures, Hirshfeld surfaces and spectroscopic studies. <i>CrystEngComm</i> , 2014, 16, 5319-5330.	1.3	17
81	Two new complexes with 6-methylnicotinic acid ligand: Synthesis, crystal structure and Hirshfeld surfaces. <i>Inorganica Chimica Acta</i> , 2014, 412, 60-66.	1.2	23
82	Inorganic anions dependent orientation of ammonium cations in crown ether-ammonium cation-inorganic anion system. <i>Polyhedron</i> , 2014, 69, 160-166.	1.0	14
83	Two new metastable forms of 6-chloroquinolin-2(1H)-one: Crystal structure, Hirshfeld surfaces and spectroscopic studies. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2014, 120, 381-388.	2.0	13
84	Antisolvent Crystallization of Biapenem: Estimation of Growth and Nucleation Kinetics. <i>Journal of Chemical & Engineering Data</i> , 2013, 58, 588-597.	1.0	35
85	Complexation of different metals with a novel N-donor bridging receptor and Hirshfeld surfaces analysis. <i>Inorganica Chimica Acta</i> , 2013, 397, 1-9.	1.2	59
86	An investigation into the substituent effect of halogen atoms on the crystal structures of indole-3-carboxylic acid (ICA). <i>CrystEngComm</i> , 2013, 15, 7490.	1.3	31
87	A novel Cu(II)-azido-pyrazine framework with 3D-42.63.8-topology: Crystal structure and magnetic property. <i>Inorganica Chimica Acta</i> , 2013, 404, 188-191.	1.2	15
88	Monitoring the Crystallization Process of Methylprednisolone Hemisuccinate (MPHS) from Ethanol Solution by Combined ATR-FTIR- FBRM- PVM. <i>Separation Science and Technology</i> , 2013, 48, 1881-1890.	1.3	14
89	Pharmaceutical Co-Crystals of Pyrazinecarboxamide (PZA) with Various Carboxylic Acids: Crystallography, Hirshfeld Surfaces, and Dissolution Study. <i>Crystal Growth and Design</i> , 2013, 13, 2098-2106.	1.4	100
90	Investigation of supramolecular synthons of p-hydroxybenzoic acid (PHBA): Comparison of its hydrate, co-crystal and salt. <i>Journal of Crystal Growth</i> , 2013, 374, 88-98.	0.7	34

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91	Two Novel Salts of Tris(hydroxymethyl)aminomethane (THAM): Synthesis, Crystal Structure, Thermal and Hirshfeld Surfaces Analysis. <i>Journal of Chemical Crystallography</i> , 2013, 43, 576-584.	0.5	8
92	Synthesis, Crystal Structure and Dna Binding Properties of a New Member of the [Mn ₃ Zn ₂] ¹³⁺ Complex Family. <i>Journal of Chemical Research</i> , 2012, 36, 506-509.	0.6	11
93	Synthesis, Crystal Structure and Hirshfeld Surfaces of a Cu ^{II} complex with an ICL670-related ligand. <i>Journal of Chemical Research</i> , 2012, 36, 697-700.	0.6	20
94	Two new one-dimensional coordination polymers containing [N(CN) ₂] ²⁻ Syntheses, structures, and magnetic properties of [MII(3-Bzpy) ₂ (N(CN) ₂) ₂] (M = Mn (1) and Co (2) and 3-Bzpy = 3-benzoylpyridine). <i>Canadian Journal of Chemistry</i> , 2012, 90, 362-367.	0.6	1
95	5-Chloro-1H-indole-3-carboxylic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o145-o145.	0.2	2
96	3-[(E)-2-Phenylethenyl]-1H-indole-6-carbonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o207-o207.	0.2	0
97	6-Fluoro-1H-indole-3-carboxylic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o1580-o1580.	0.2	2
98	Paliperidonium nitrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o2932-o2932.	0.2	1
99	6-[(E)-2-Phenylvinyl]-1H-indole. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o73-o73.	0.2	0
100	(5-Methoxy-1H-indol-3-yl)acetonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o66-o66.	0.2	1
101	6-Chloroquinolin-2(1 <i>H</i>)-one. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o188-o188.	0.2	2
102	2-(4-Methoxy-1H-indol-3-yl)acetonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o143-o143.	0.2	1
103	2-(6-Chloro-1H-indol-3-yl)acetonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o144-o144.	0.2	1
104	2-(7-Methyl-1H-indol-3-yl)acetonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o141-o141.	0.2	4
105	5-Fluoro-1H-indole-3-carboxylic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o187-o187.	0.2	2
106	4-Nitroisophthalic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o206-o206.	0.2	7
107	2-(4-Chloro-1H-indol-3-yl)acetonitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, o203-o203.	0.2	1
108	A cocrystal strategy for the precipitation of liquid 2,3-dimethyl pyrazine with hydroxyl substituted benzoic acid and a Hirshfeld surfaces analysis of them. <i>CrystEngComm</i> , 2012, 14, 6860.	1.3	58

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109	DNA Binding and Cleavage Studies of Dichlorido[Bis(2-Ethyl-5-Methyl-1H-Imidazol-4-yl- $\hat{\rho}$ N3)Methane]Cobalt(II) Monohydrate. <i>Journal of Chemical Crystallography</i> , 2012, 42, 423-426.	0.5	3
110	Syntheses, Crystal Structure and Properties of Two 1-D Coordination Polymers Bridged by Dicyanamides. <i>Journal of Chemical Crystallography</i> , 2012, 42, 628-632.	0.5	19
111	Aqua[bis(2-ethyl-5-methyl-1H-imidazol-4-yl- $\hat{\rho}$ N3)methane]oxalatocopper(II) dihydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, m172-m172.	0.2	8
112	2,4-Dibromo-6-[(hydroxyimino)methyl]phenol. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2099-o2099.	0.2	6
113	Bis[bis(2-ethyl-5-methyl-1H-imidazol-4-yl- $\hat{\rho}$ N3)methane](nitrate- $\hat{\rho}$ 2O, $\hat{\rho}$ 2)nickel(II) nitrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, m212-m212.	0.2	1
114	Dichlorido[bis(2-ethyl-5-methyl-1H-imidazol-4-yl- $\hat{\rho}$ N3)methane]cobalt(II) monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, m575-m575.	0.2	2
115	6-Methylnicotinic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2345-o2345.	0.2	2
116	5-Methyl-1,2-oxazole-3-carboxylic acid. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2011, 67, o2545-o2545.	0.2	0
117	Crystal structure of 5,11,17,23-tetrabromo-25,27-dihydroxy-26,28-dimethoxycalix[4]arene, C ₃₀ H ₂₄ Br ₄ O ₄ . <i>Zeitschrift Fur Kristallographie - New Crystal Structures</i> , 2006, 221, 327-328.	0.1	0