

# Amber L Thompson

## List of Publications by Year in descending order

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115  
papers

4,852  
citations

81839

39  
h-index

102432

66  
g-index

131  
all docs

131  
docs citations

131  
times ranked

6106  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>CRYSTALS</i> enhancements: dealing with hydrogen atoms in refinement. <i>Journal of Applied Crystallography</i> , 2010, 43, 1100-1107.	1.9	406
2	Giant negative linear compressibility in zinc dicyanoaurate. <i>Nature Materials</i> , 2013, 12, 212-216.	13.3	217
3	Belt-Shaped $\pi$ -Systems: Relating Geometry to Electronic Structure in a Six-Porphyrin Nanoring. <i>Journal of the American Chemical Society</i> , 2011, 133, 17262-17273.	6.6	201
4	Chalcogen Bonding Macrocycles and [2]Rotaxanes for Anion Recognition. <i>Journal of the American Chemical Society</i> , 2017, 139, 3122-3133.	6.6	187
5	Bis-Anthracene Fused Porphyrins: Synthesis, Crystal Structure, and Near-IR Absorption. <i>Organic Letters</i> , 2010, 12, 2124-2127.	2.4	154
6	Supramolecular mechanics in a metal-organic framework. <i>Chemical Science</i> , 2012, 3, 3011.	3.7	144
7	Enabling and Probing Oxidative Addition and Reductive Elimination at a Group 14 Metal Center: Cleavage and Functionalization of C-H Bonds by a Bis(boryl)stannylene. <i>Journal of the American Chemical Society</i> , 2016, 138, 4555-4564.	6.6	142
8	Synthesis and Characterization of a Rhodium(I) $\eta^5$ -Alkane Complex in the Solid State. <i>Science</i> , 2012, 337, 1648-1651.	6.0	131
9	Polyynes Rotaxanes: Stabilization by Encapsulation. <i>Journal of the American Chemical Society</i> , 2016, 138, 1366-1376.	6.6	117
10	Template-directed synthesis of $\pi$ -conjugated porphyrin [2]rotaxanes and a [4]catenane based on a six-porphyrin nanoring. <i>Chemical Science</i> , 2011, 2, 1897.	3.7	115
11	Hydrogen Bonding Phase-Transfer Catalysis with Potassium Fluoride: Enantioselective Synthesis of $\beta^2$ -Fluoroamines. <i>Journal of the American Chemical Society</i> , 2019, 141, 2878-2883.	6.6	94
12	Synthesis of Polyynes Rotaxanes. <i>Organic Letters</i> , 2012, 14, 3424-3426.	2.4	93
13	Crystal structures of increasingly large molecules: meeting the challenges with <i>CRYSTALS</i> software. <i>Chemistry Central Journal</i> , 2015, 9, 30.	2.6	93
14	Engineering transkingdom signalling in plants to control gene expression in rhizosphere bacteria. <i>Nature Communications</i> , 2019, 10, 3430.	5.8	93
15	X-ray crystallography and chirality: understanding the limitations. <i>Tetrahedron: Asymmetry</i> , 2009, 20, 712-717.	1.8	91
16	Thermal and light induced polymorphism in iron(II) spin crossover compounds. <i>Chemical Communications</i> , 2004, , 1390-1391.	2.2	87
17	Synthesis and characterisation of some new boron compounds containing the 2,4,6-(CF <sub>3</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>2</sub> (fluoromes = Ar), 2,6-(CF <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> (fluoroxyl = Ar <sup>2</sup> ), or 2,4-(CF <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> (Ar <sup>3</sup> ) ligands. <i>Dalton Transactions</i> , 2003, , 4395-4405.	1.6	79
18	Sterically Encumbered Iridium Bis(N-heterocyclic carbene) Systems: Multiple C-H Activation Processes and Isomeric Normal/Abnormal Carbene Complexes. <i>Organometallics</i> , 2009, 28, 3059-3066.	1.1	78

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19	Compositional dependence of anomalous thermal expansion in perovskite-like ABX <sub>3</sub> formates. Dalton Transactions, 2016, 45, 4169-4178.	1.6	78
20	Dicyanometallates as Model Extended Frameworks. Journal of the American Chemical Society, 2016, 138, 5886-5896.	6.6	76
21	Coordination diversity in hydrogen-bonded homoleptic fluoride-alcohol complexes modulates reactivity. Chemical Science, 2015, 6, 5293-5302.	3.7	74
22	Hydrogen-Bonded Homoleptic Fluoride-Diarylurea Complexes: Structure, Reactivity, and Coordinating Power. Journal of the American Chemical Society, 2016, 138, 13314-13325.	6.6	73
23	Engineering conjugation in para-phenylene-bridged porphyrin tapes. Chemical Science, 2012, 3, 1541.	3.7	67
24	Neutral iodotriazole foldamers as tetradentate halogen bonding anion receptors. Chemical Communications, 2017, 53, 2483-2486.	2.2	63
25	CRYSTALS enhancements: absolute structure determination. Journal of Applied Crystallography, 2011, 44, 1017-1022.	1.9	61
26	Catalytic enantio- and diastereoselective Mannich reaction of Î±-substituted isocyanoacetates and ketimines. Chemical Communications, 2016, 52, 10632-10635.	2.2	57
27	On the role of the counter-ion in defining water structure and dynamics: order, structure and dynamics in hydrophilic and hydrophobic gadolinium salt complexes. Dalton Transactions, 2006, , 5605.	1.6	54
28	Half-Sandwich Group 8 Borylene Complexes: Synthetic and Structural Studies and Oxygen Atom Abstraction Chemistry. Organometallics, 2009, 28, 2947-2960.	1.1	54
29	A new precatalyst for the Suzuki reaction—a pyridyl-bridged dinuclear palladium complex as a source of mono-ligated palladium(0). New Journal of Chemistry, 2004, 28, 600-605.	1.4	53
30	A dual-functional tetrakis-imidazolium macrocycle for supramolecular assembly. Chemical Science, 2011, 2, 494-500.	3.7	51
31	One-Pot Asymmetric Nitro-Mannich/Hydroamination Cascades for the Synthesis of Pyrrolidine Derivatives: Combining Organocatalysis and Gold Catalysis. ACS Catalysis, 2014, 4, 634-638.	5.5	47
32	Vernier-Templated Synthesis, Crystal Structure, and Supramolecular Chemistry of a 12-Porphyrin Nanoring. Chemistry - A European Journal, 2014, 20, 12826-12834.	1.7	46
33	Gelation Landscape Engineering Using a Multi-Reaction Supramolecular Hydrogelator System. Journal of the American Chemical Society, 2015, 137, 14236-14239.	6.6	46
34	Shining light on the antenna chromophore in lanthanide based dyes. Dalton Transactions, 2018, 47, 4794-4803.	1.6	46
35	HFIP Solvent Enables Alcohols To Act as Alkylating Agents in Stereoselective Heterocyclization. Journal of the American Chemical Society, 2019, 141, 6489-6493.	6.6	44
36	Catalytic enantioselective electrocyclic cascades. Chemical Science, 2012, 3, 537-540.	3.7	43

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37	Selective C-H Activation at a Molecular Rhodium Sigma-Alkane Complex by Solid/Gas Single-Crystal to Single-Crystal H/D Exchange. <i>Journal of the American Chemical Society</i> , 2016, 138, 13369-13378.	6.6	42
38	Structural snapshots of concerted double E-H bond activation at a transition metal centre. <i>Nature Chemistry</i> , 2017, 9, 1256-1262.	6.6	41
39	Comparative structural and thermodynamic studies of fluoride and cyanide binding by PhBMes <sub>2</sub> and related triarylborane Lewis acids. <i>New Journal of Chemistry</i> , 2010, 34, 1652.	1.4	40
40	Synthesis and structural studies of gallium(III) and indium(III) complexes of 2-acetylpyridine thiosemicarbazones. <i>Inorganica Chimica Acta</i> , 2010, 363, 1140-1149.	1.2	39
41	Strong Coupling of Microwave Photons to Antiferromagnetic Fluctuations in an Organic Magnet. <i>Physical Review Letters</i> , 2017, 119, 147701.	2.9	38
42	Impact of Multiple Hydrogen Bonds with Fluoride on Catalysis: Insight from NMR Spectroscopy. <i>Journal of the American Chemical Society</i> , 2020, 142, 19731-19744.	6.6	35
43	Photophysics of Threaded sp-Carbon Chains: The Polyynes are a Sink for Singlet and Triplet Excitation. <i>Journal of the American Chemical Society</i> , 2014, 136, 17996-18008.	6.6	33
44	Synthesis and Applications of Polysubstituted Bicyclo[1.1.0]butanes. <i>Journal of the American Chemical Society</i> , 2021, 143, 21246-21251.	6.6	33
45	Porphyry-Polyynes [3]- and [5]Rotaxanes. <i>Organic Letters</i> , 2017, 19, 348-351.	2.4	28
46	Formation of a $\sigma$ -alkane Complex and a Molecular Rearrangement in the Solid-State: [Rh(Cyp) <sub>2</sub> PCH <sub>2</sub> CH <sub>2</sub> PCyp <sub>2</sub> ]( $\mu$ -C <sub>7</sub> H <sub>7</sub> ) <sub>2</sub> . <i>Organometallics</i> , 2017, 36, 22-25.		
47	Synthesis, Characterization, and Polymerization Studies of Ethylenebis(hexamethylindenyl) Complexes of Zirconium and Hafnium. <i>Organometallics</i> , 2011, 30, 800-814.	1.1	26
48	The Parent Li(OH)FeSe Phase of Lithium Iron Hydroxide Selenide Superconductors. <i>Inorganic Chemistry</i> , 2016, 55, 9886-9891.	1.9	26
49	Chloride-Anion-Templated Synthesis of a Strapped-Porphyrin-Containing Catenane Host System. <i>Chemistry - A European Journal</i> , 2015, 21, 17664-17675.	1.7	24
50	Copper-Catalyzed Synthesis and Applications of Yndiamides. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 14428-14432.	7.2	24
51	Polyynes [3]Rotaxanes: Synthesis via Dicobalt Carbonyl Complexes and Enhanced Stability. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	23
52	Photochemical Unmasking of Polyynes Rotaxanes. <i>Journal of the American Chemical Society</i> , 2020, 142, 13523-13532.	6.6	20
53	New group 15 compounds containing the 2,4,6-(CF <sub>3</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>2</sub> (fluoromes = Ar), 2,6-(CF <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> (fluoroxyl =) Tj ETQg1 1 0.784314 rjB	2.3	19
54	Toward the Understanding of Modulation in Molecular Materials: Barluenga's Reagent and its Analogues.. <i>Crystal Growth and Design</i> , 2014, 14, 6294-6301.	1.4	19

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55	Synthesis, X-ray Crystallography, Spectroelectrochemistry and Computational Studies on Potential Copper-Based Radiopharmaceuticals. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 3549-3560.	1.0	18
56	Chiral recognition in contact ion-pairs; observation, characterization and analysis. <i>Chemical Science</i> , 2013, 4, 3140.	3.7	18
57	Resin-assisted solvothermal synthesis of metal-organic frameworks. <i>Chemical Communications</i> , 2008, , 5987.	2.2	17
58	Unexpected behaviour in derivatives of Barluenga's reagent, Hal(Coll) <sub>2</sub> X (Coll = 2,4,6-trimethyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	2.2	17
59	Spirocyclic systems derived from pyroglutamic acid. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 7042.	1.5	15
60	The synthesis and characterisation of some Group 14 compounds containing the 2,4,6-(CF <sub>3</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>2</sub> , 2,6-(CF <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> or 2,4-(CF <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> ligands. <i>Dalton Transactions</i> , 2003, , 2496.	1.6	14
61	An approach to 8 stereoisomers of homonojirimycin from d-glucose via kinetic & thermodynamic azido- <sup>13</sup> C-lactones. <i>Organic and Biomolecular Chemistry</i> , 2013, 11, 6886.	1.5	14
62	Access to a Guanacastepene and Cortistatin-Related Skeleton via Ethynyl Lactone Ireland-Claisen Rearrangement and Transannular (4 + 3)-Cycloaddition of an Azatrimethylenemethane Diyl. <i>Organic Letters</i> , 2017, 19, 2174-2177.	2.4	14
63	Singly and Triply Linked Magnetic Porphyrin Lanthanide Arrays. <i>Journal of the American Chemical Society</i> , 2022, 144, 8693-8706.	6.6	13
64	The Pentynoate Ligand as a Building Block for Multimetallic Systems. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 2065-2072.	1.0	12
65	Chemoselective Formation and Reaction of Densely Functionalised Bicyclic Tetramic Acids and Their Biological Activity. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 7055-7059.	1.2	12
66	A Bis-Triazacyclononane Tris-Pyridyl N <sub>9</sub> -Azacryptand - Beer Can-Receptor for Complexation of Alkali Metal and Lead(II) Cations. <i>Chemistry - A European Journal</i> , 2018, 24, 10434-10442.	1.7	12
67	Exploring (Ph <sub>2</sub> PCH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> E Ligand Space (E = O, S, PPh) in RhI Alkene Complexes as Potential Hydroacylation Catalysts. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 5558-5565.	1.0	11
68	Conformational studies on substituted μ-caprolactams by X-ray crystallography and NMR spectroscopy. <i>New Journal of Chemistry</i> , 2014, 38, 5905-5917.	1.4	11
69	Complex Microstructure and Magnetism in Polymorphic CaFeSeO. <i>Inorganic Chemistry</i> , 2016, 55, 10714-10726.	1.9	11
70	Functionalised bicyclic tetramates derived from cysteine as antibacterial agents. <i>Organic and Biomolecular Chemistry</i> , 2019, 17, 5615-5632.	1.5	11
71	Structural and Electronic Effects of X-ray Irradiation on Prototypical [M(COD)Cl] <sub>2</sub> Catalysts. <i>Journal of Physical Chemistry A</i> , 2021, 125, 7473-7488.	1.1	11
72	Soft chemical control of the crystal and magnetic structure of a layered mixed valent manganite oxide sulfide. <i>APL Materials</i> , 2015, 3, .	2.2	10

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73	Stereoselectivity in the Reduction of Bicyclic Tetramates. <i>Synlett</i> , 2016, 27, 1677-1681.	1.0	10
74	Unexpected Interactions between Alkyl Straps and Pyridine Ligands in Sulfur-Strapped Porphyrin Nanorings. <i>Journal of Organic Chemistry</i> , 2017, 82, 7446-7462.	1.7	10
75	Diastereoselective intramolecular aldol ring closures of threonine derivatives leading to densely functionalised pyroglutamates related to oxazolomycin. <i>RSC Advances</i> , 2014, 4, 16233-16249.	1.7	9
76	Anomalous Thermal Expansion and Luminescence Thermochromism in Silver(I) Dicyanamide. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 4378-4381.	1.0	9
77	Asymmetric Induction in <i>C</i> -Alkylation of Tropane-Derived Enamines: Congruence Between Computation and Experiment. <i>Journal of Organic Chemistry</i> , 2017, 82, 10479-10488.	1.7	9
78	Chemical Crystallography: when are "bad data" "good data"? <i>Crystallography Reviews</i> , 2019, 25, 3-53.	0.4	9
79	Spirocyclic Tetramates by Sequential Knoevenagel and [1,5]-Prototropic Shift. <i>Journal of Organic Chemistry</i> , 2019, 84, 9671-9683.	1.7	8
80	The absolute configuration of 1-epialixine hemihydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2008, 64, o649-o652.	0.4	7
81	Enantioselective Synthesis of 4- and 6-Azaindolines by a Cation-Directed Cyclization. <i>Organic Letters</i> , 2016, 18, 5372-5375.	2.4	7
82	Aruncin B: Synthetic Studies, Structural Reassignment and Biological Evaluation. <i>Chemistry - A European Journal</i> , 2017, 23, 16525-16534.	1.7	7
83	Some experimental aspects of absolute configuration determination using single crystal X-ray diffraction. <i>Tetrahedron: Asymmetry</i> , 2017, 28, 1330-1336.	1.8	7
84	Synthesis and structural characterization of terminal (diisopropylamino)borylene complexes of group 8 metals. <i>Main Group Chemistry</i> , 2010, 9, 57-65.	0.4	6
85	Cell-permeable lanthanide-platinum anti-cancer prodrugs. <i>Dalton Transactions</i> , 2021, 50, 8761-8767.	1.6	6
86	Probing Conformational Strain in Multinuclear Lewis Acids: Synthesis, Spectroscopic and Structural Characterization of the Dinuclear Ferroceneboronic Ester (1-5-C5H5)Fe(1-5-C5H4)BO2C5H8O2B(1-5-C5H4)Fe(1-5-C5H5). <i>Journal of Chemical Crystallography</i> , 2010, 40, 156-159.	0.5	5
87	Formaldehyde quantification using ampicillin is not selective. <i>Scientific Reports</i> , 2019, 9, 18289.	1.6	5
88	Polyynes [3]Rotaxanes: Synthesis via Dicobalt Carbonyl Complexes and Enhanced Stability. <i>Angewandte Chemie</i> , 2010, 122, 1111-1114.	1.6	5
89	Dimeric self-association of an isophthalamide macrocycle in solution and the solid state. <i>CrystEngComm</i> , 2011, 13, 4586.	1.3	4
90	Crystal Structures of Dipeptides Derived from the $\beta$ -Amino Acids (1R,2S)-2-Aminocyclopentanecarboxylic Acid and (1S,2R,3S)-2-Amino-3-methylcyclopentanecarboxylic Acid. <i>Journal of Chemical Crystallography</i> , 2011, 41, 1722-1728.	0.5	4

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91	Synthesis and Crystal Structures of N-Aryl-N-methylaminocyclohexanols. <i>Journal of Chemical Crystallography</i> , 2013, 43, 646-654.	0.5	4
92	The Crystal Structure of Entrapped 8-Hydroxyquinoline Molecules in an Interleaved Hydrogen Bonded &lt;i>Zigzag&/i> Channel of Sulfamethoxazole Molecules. <i>X-ray Structure Analysis Online</i> , 2014, 30, 51-52.	0.1	4
93	Forwards and backwards “ synthesis of <i>Laurencia</i> natural products using a biomimetic and retrobiomimetic strategy incorporating structural reassignment of laurefurenynes C&eacute;F. <i>Chemical Science</i> , 2020, 11, 11592-11600.	3.7	4
94	Development of isotope-enriched phosphatidylinositol-4- and 5-phosphate cellular mass spectrometry probes. <i>Chemical Science</i> , 2021, 12, 2549-2557.	3.7	4
95	Stereochemical Assignment of Substituted 2-Aminobicyclo[3.1.0]hexane and 2-Aminobicyclo[5.1.0]octane Derivatives via Single Crystal X-ray Diffraction. <i>Journal of Chemical Crystallography</i> , 2011, 41, 1007-1012.	0.5	3
96	Borylated N&eacute;Heterocyclic Carbenes: Rearrangement and Chemical Trapping. <i>Chemistry - A European Journal</i> , 2019, 25, 2556-2568.	1.7	3
97	Crystal Structure of Tetrabutylammonium Chloride Complex with &lt;i>rac&/i>-1,1&eacute;-bi-2-naphthol: The Inclusion of Surfactant Molecules by Hydrogen Bonded Binaphthol Molecules. <i>X-ray Structure Analysis Online</i> , 2021, 37, 27-28.	0.1	3
98	1,5-Dimethoxynaphthalene. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o1655-o1656.	0.2	2
99	Synthesis and Crystal Structures of (RS,RS,RS)- and (1RS,2RS,3SR)-3-(N-Methylamino)cyclohexane-1,2-diol. <i>Journal of Chemical Crystallography</i> , 2014, 44, 30-35.	0.5	2
100	The Synthesis and Crystal Structure of Cbz-[(1R,2S)-ACPC]3-OH: A Tripeptide Derived from the Î²-Amino Acid (1R,2S)-Cispentacin. <i>Journal of Chemical Crystallography</i> , 2014, 44, 205-209.	0.5	2
101	Crystal Structure of a 1:1 Non-Proton-Transfer Hydrogen-Bonded Complex of Zwitterionic Quinaldic Acid with Chloranilic Acid Hydrate Adduct. <i>X-ray Structure Analysis Online</i> , 2014, 30, 55-56.	0.1	2
102	The Effects of Molecular Conformation and Chain Length in Complexes of Tetra-n-alkylammonium Halide with Nonplanar Aromatic Molecule. <i>Molecular Crystals and Liquid Crystals</i> , 2015, 607, 50-59.	0.4	2
103	Inorganic co-crystal formation and thermal disproportionation in a dicyanometallate “superperovskite”™. <i>Chemical Communications</i> , 2019, 55, 5439-5442.	2.2	2
104	Crystal Structure of a Benzyltrimethylammonium Chloride Complex with &lt;i>rac&/i>-1,1&eacute;-Bi-2-naphthol: The Generation of Weak Interactions by the Influence of a Benzyl Group. <i>X-ray Structure Analysis Online</i> , 2021, 37, 1-2.	0.1	2
105	(2S,3R,4R,5R)-3,4-Dihydroxy-5-(hydroxymethyl)pyrrolidine-2-carboxylic acid [(2S,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)proline]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009, 65, o2418-o2419.	0.2	2
106	Crystal Structures of [XnE]+[(-ETA.7-C7H7)Mo(CO)2Gal3]- (XnE = (thf)4Li, Cy3PH). <i>Analytical Sciences: X-ray Structure Analysis Online</i> , 2007, 23, X213-X214.	0.1	1
107	2-N-Benzyl-2,6-dideoxy-2,6-imino-3,4-O-isopropylidene-D-allononitrile. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, o1772-o1772.	0.2	1
108	Synthesis and Crystal Structures of 2-Azido-4-aminocyclohexane-1,3-diols. <i>Journal of Chemical Crystallography</i> , 2015, 45, 401-409.	0.5	1

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109	Crystal Structure of Anhydrous 1:1 Non-Proton Charge-Transfer Adduct of Zwitterionic Quinaldic Acid with Chloranilic Acid. X-ray Structure Analysis Online, 2016, 32, 49-50.	0.1	1
110	The role of multiple observations in small-molecule single-crystal service X-ray structure determination. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2019, 75, 657-673.	0.5	1
111	The Crystal Structure of a Benzyltriethylammonium Bromide Complex with <i>rac</i> -1,1'-Binaphthalene-2,2'-diol: The Inclusion of an Arylammonium Salt by an Assembly of Binaphthol Groups. X-ray Structure Analysis Online, 2021, 37, 7-8.	0.1	1
112	The Synthesis and Crystal Structures of Two Hydrogen-Bonded N-Oxides. Journal of Chemical Crystallography, 2014, 44, 548-554.	0.5	0
113	Titelbild: Diphenylacetylene-Linked Peptide Strands Induce Bidirectional $\beta$ -Sheet Formation (Angew.) Tj ETQq1 1 0.784314 rgBT /Over 1.6 0	0.784314	0
114	The Crystal Structure of an Inclusion Complex of Benzyltrimethylammonium Bromide with <i>rac</i> -1,1'-binaphthalene-2,2'-diol. X-ray Structure Analysis Online, 2021, 37, 19-20.	0.1	0
115	Crystal Structure of Tetrapentylammonium Chloride Complex with <i>Rac</i> -1,1'-Bi-2-naphthol: The Effect of Solvent and Counter Anion on Biradial Conformation of the Surfactant Molecule. X-ray Structure Analysis Online, 2021, 37, 39-40.	0.1	0