Andreas Lemmerer

List of Publications by Year
in descending order

128 papers	2,635 citations	279798 23 h-index	197818 49 g-index
130 all docs	130 docs citations	130 times ranked	3092 citing authors

#	Article	IF	Citations
1	Synthesis, characterization and phase transitions in the inorganicâ€“organic layered perovskite-type hybrids [(C_{n) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742 Td (}H_{2nâ€¦+â€¦1}NH<sub 3 Acta Crystallographica Section B: Structural Science, 2007, 63, 735-747.	1.8	232
2	Synthesis and crystal structures of inorganicâ€“organic hybrids incorporating an aromatic amine with a chiral functional group. CrystEngComm, 2006, 8, 686-695.	2.6	204
3	Synthesis, characterization and phase transitions of the inorganicâ€“organic layered perovskite-type hybrids [(C_nH_{2n+1}NH₃)₂PbI₄], n = 7, 8, 9 and 10. Dalton Transactions, 2012, 41, 1146-1157.	3.3	179
4	Synthesis, characterization and phase transitions of the inorganicâ€“organic layered perovskite-type hybrids [(CnH2n+1NH3)2PbI4] (n = 12, 14, 16 and 18). New Journal of Chemistry, 2008, 32, 1736.	2.8	153
5	Lead halide inorganicâ€“organic hybrids incorporating diammonium cations. CrystEngComm, 2012, 14, 1954.	2.6	142
6	Inorganicâ€“organic hybrid materials incorporating primary cyclic ammonium cations: The lead iodide series. CrystEngComm, 2007, 9, 236-244.	2.6	115
7	Pharmaceutical Co-crystals with Isonicotinamideâ€”Vitamin B3, Clofibric Acid, and Diclofenacâ€”and Two Isonicotinamide Hydrates. Crystal Growth and Design, 2011, 11, 75-87.	3.0	115
8	Inorganicâ€“organic hybrid materials incorporating primary cyclic ammonium cations: The lead bromide and chloride series. CrystEngComm, 2009, 11, 1549.	2.6	97
9	Co-crystals and molecular salts of carboxylic acid/pyridine complexes: can calculated pK_a's predict proton transfer? A case study of nine complexes. CrystEngComm, 2015, 17, 3591-3595.	2.6	93
10	Polymorphic Co-crystals from Polymorphic Co-crystal Formers: Competition between Carboxylic AcidÂ·Â·Â·Pyridine and PhenolÂ·Â·Â·Pyridine Hydrogen Bonds. Crystal Growth and Design, 2013, 13, 3935-3952.	3.0	80
11	One-pot covalent and supramolecular synthesis of pharmaceutical co-crystals using the API isoniazid: a potential supramolecular reagent. CrystEngComm, 2010, 12, 2856.	2.6	77
12	Effect of heteroatoms in the inorganicâ€“organic layered perovskite-type hybrids [(ZC_nH_{2n}NH₃)₂PbI₄], n = 2, 3, 4, 5, 6; Z = OH, Br and I; and [(H₃NC₂H₄S₂C₂H₄NH₃)PbI₄] CrystEngComm, 2010, 12, 1290-1301.	2.6	76
13	Bis[(S)-Î²-phenethylammonium] tribromoplumbate(II). Acta Crystallographica Section E: Structure Reports Online, 2003, 59, m381-m383.	0.2	73
14	Synthesis of copper and zinc 2-(pyridin-2-yl)imidazo[1,2-a]pyridine complexes and their potential anticancer activity. European Journal of Medicinal Chemistry, 2017, 126, 353-368.	5.5	61
15	Covalent assistance to supramolecular synthesis: modifying the drug functionality of the antituberculosis API isoniazidin situ during co-crystallization with GRAS and API compounds. CrystEngComm, 2012, 14, 2465-2478.	2.6	60
16	Synthesis Characterization Molecular Modeling of a Pharmaceutical Co-Crystal: (2-Chloro-4-Nitrobenzoic Acid):(Nicotinamide). Journal of Pharmaceutical Sciences, 2010, 99, 4054-4071.	3.3	47
17	Chiral carboxylic acids and their effects on melting-point behaviour in co-crystals with isonicotinamide. Acta Crystallographica Section B: Structural Science, 2008, 64, 780-790.	1.8	35
18	The co-crystal of two GRAS substances: (citric acid)Â·(nicotinamide). Formation of four hydrogen bonding heterosynthons in one co-crystal. CrystEngComm, 2010, 12, 2029.	2.6	35

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19	Adventures in co-crystal land: high Zâ€², stoichiometric variations, polymorphism and phase transitions in the co-crystals of four liquid and solid cyclic carboxylic acids with the supramolecular reagent isonicotinamide. New Journal of Chemistry, 2012, 36, 2242.	2.8	33
20	Supramolecular polymorphism of the 1â€‰:â€‰1 molecular salt (adamantane-1-carboxylate-3,5,7-tricarboxylic) Tj ETQq0 0 0 rgBT /Ov 2012, 48, 1883-1885.	4.1	31
21	Poly[bis[2-(1-cyclohexenyl)ethylammonium] di-Î¼-iodo-diodoplumbate(II)]. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, m269-m271.	0.4	28
22	Concomitant Polymorphs of the Antihyperlipoproteinemic Bezafibrate. Crystal Growth and Design, 2009, 9, 2646-2655.	3.0	27
23	Hydrogen Bonding Patterns of the Co-Crystal Containing the Pharmaceutically Active Ingredient Isoniazid and Terephthalic Acid. Journal of Chemical Crystallography, 2011, 41, 991-997.	1.1	25
24	Two-Dimensional Hydrogen-Bonding Patterns in a Series of Salts of Terephthalic Acid and the Cyclic Amines C_nH_{2nâ^'1}NH₂, n = 3, 4, 5, 6, 7, 8, and 12. Crystal Growth and Design, 2011, 11, 583-593.	3.0	24
25	Covalent assistance in supramolecular synthesis: in situ modification and masking of the hydrogen bonding functionality of the supramolecular reagent isoniazid in co-crystals. CrystEngComm, 2011, 13, 5692.	2.6	24
26	Disruption of a robust supramolecular heterosynthon in achiral benzylammonium and (pyridylmethyl)ammonium m-iodobenzoate salts. CrystEngComm, 2008, 10, 1750.	2.6	23
27	Two packing motifs based upon chains of edge-sharing PbI6octahedra. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, m597-m601.	0.4	21
28	Robust Supramolecular Heterosynthons in Chiral Ammonium Carboxylate Salts. Crystal Growth and Design, 2008, 8, 1106-1109.	3.0	21
29	Covalent assistance to supramolecular synthesis: directing the supramolecular assembly of co-crystals by in situ modification of hydrogen bonding functionality. CrystEngComm, 2011, 13, 55-59.	2.6	21
30	A Tale of Two Polymorphic Pharmaceuticals: Pyrithyldione and Propyphenazone and their 1937 Coâ€crystal Patent. Chemistry - A European Journal, 2011, 17, 13445-13460.	3.3	21
31	Structural and melting point characterisation of six chiral ammonium naphthalene carboxylate salts. CrystEngComm, 2008, 10, 1605.	2.6	20
32	Incorporating active pharmaceutical ingredients into a molecular salt using a chiral counterion. CrystEngComm, 2010, 12, 3634.	2.6	19
33	Seven hexamethylenetetramine (HMTA) complexes with mono- and dicarboxylic acids: analysis of packing modes of HMTA complexes in the literature. Acta Crystallographica Section B: Structural Science, 2011, 67, 177-192.	1.8	19
34	Binary polymorphic cocrystals: an update on the available literature in the Cambridge Structural Database, including a new polymorph of the pharmaceutical 1:1 cocrystal theophyllineâ€“3,4-dihydroxybenzoic acid. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 715-720.	0.5	18
35	Robust motifs in 2-phenylethylammonium and related tetrahalometallates. CrystEngComm, 2011, 13, 3485.	2.6	15
36	A tungsten-183 NMR study of cis and trans isomers of [W(CO)4(PPh3)(PR3)](PR3 = phosphine, phosphite). Magnetic Resonance in Chemistry, 2008, 46, S56-S62.	1.9	13

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37	An Investigation of the Hydrogen-Bond Preferences and Co-crystallization Behavior of Three Didonor Compounds.. Crystal Growth and Design, 2011, 11, 2011-2019.	3.0	12
38	Covalent-Assisted Supramolecular Synthesis: Masking of Amides in Co-Crystal Synthesis using Benzophenone Derivatives. Crystal Growth and Design, 2015, 15, 3813-3821.	3.0	12
39	OHphenolâ‹¯OHalcohol hydrogen-bonding as the preferred hydrogen-bonded interaction in the crystal structures of three isomers of methylolphenol: analysis of hydrogen-bonding interactions in phenol and alcohol containing molecules. CrystEngComm, 2011, 13, 5773.	2.6	11
40	Structural insights into the hexamorphic system of an isoniazid derivative. CrystEngComm, 2015, 17, 5143-5153.	2.6	11
41	Bis(pentane-1,5-diammonium) decaiodotriplumbate(II). Acta Crystallographica Section C: Crystal Structure Communications, 2004, 60, m224-m226.	0.4	10
42	catena-Poly[tetrakis(3-phenylpropylammonium) [iodoplumbate(II)-tri-Î¼-iodo-plumbate(II)-tri-Î¼-iodo-iodoplumbate(II)-di-Î¼-iodo]]. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, m174-m176.	0.4	10
43	Novel methodology for the synthesis of the benz[a]anthracene skeleton of the angucyclines using a Suzuki-Miyaura/isomerization/ring closing metathesis strategy. Tetrahedron, 2018, 74, 12-18.	1.9	10
44	Fischer Carbene Complexes of Iridium(I) for Application in Catalytic Transfer Hydrogenation. Inorganic Chemistry, 2020, 59, 4810-4815.	4.0	10
45	In Pursuit of Multicomponent Crystals of the Sulfa Drugs Sulfapyridine, Sulfathiazole, and Sulfamethoxazole. Crystal Growth and Design, 2022, 22, 98-122.	3.0	10
46	Bis(1-phenylethylammonium) hexachloridostannate(IV) and bis(2-phenylethylammonium) hexachloridostannate(IV). Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, m101-m104.	0.4	9
47	Steric effects in hydrogen bonded columns of salts of benzoic acid and 1-adamantanecarboxylic acid with the cyclic amines CnH2n+1NH2, n = 5, 6, 7, 8 and 12. CrystEngComm, 2011, 13, 2849.	2.6	9
48	Novel crystal forms of 4-aminoantipyrine and its derivatives: Co-crystallizing a reluctant molecule. Journal of Molecular Structure, 2019, 1175, 307-313.	3.6	9
49	Stoichiometric variation in two molecular salts of the anti-tuberculosis drug isoniazid with 2-butynoic acid. CrystEngComm, 2012, 14, 5124.	2.6	8
50	Octakis(3-propylammonium) octadecaiodopentaplumbate(II): a new layered stucture based on layered perovskites. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, m238-m240.	0.4	7
51	A structural study of 4-aminoantipyrine and six of its Schiff base derivatives. Acta Crystallographica Section C, Structural Chemistry, 2015, 71, 103-109.	0.5	7
52	Covalent Assisted Supramolecular Synthesis: The Influence of Crystallization Conditions on Co-Crystals of â€œMaskedâ€•Isoniazid Derivatives. Crystal Growth and Design, 2018, 18, 4777-4789.	3.0	7
53	Combining two distinctive intermolecular forces in designing ternary co-crystals and molecular salts of 1,3,5-trinitrobenzene, 9-anthracenecarboxylic acid and ten substituted pyridines. CrystEngComm, 2019, 21, 5206-5210.	2.6	7
54	Covalent-assisted supramolecular synthesis: the effect of hydrogen bonding in cocrystals of 4-tert-butylbenzoic acid with isoniazid and its derivatized forms. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 200-207.	0.5	7

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55	Synthesis and Characterization of a Series of Sulfamethazine Multicomponent Crystals with Various Benzoic Acids. Crystal Growth and Design, 2020, 20, 813-823.	3.0	7
56	Hydrogen bonding patterns in a series of 1-arylcycloalkanecarboxamides. CrystEngComm, 2008, 10, 95-102.	2.6	6
57	Structural study of six cycloalkylammonium cinnamate salt structures featuring one-dimensional columns and two-dimensional hydrogen-bonded networks. Acta Crystallographica Section C: Crystal Structure Communications, 2012, 68, o188-o194.	0.4	6
58	Binary and ternary co-crystals and molecular salts of 3,5-dinitrobenzoic acid: A many-faceted supramolecular reagent. Journal of Molecular Structure, 2018, 1168, 28-38.	3.6	6
59	Binary and ternary charge-transfer complexes using 1,3,5-trinitrobenzene. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 113-118.	0.5	6
60	PADAM reactions of Î±-aminoaldehydes: Identity of major and minor diastereomers from the Passerini reaction. Tetrahedron, 2018, 74, 2925-2941.	1.9	6
61	Thermochromic Phase Transitions of Long Odd-Chained Inorganicâ€“Organic Layered Perovskite-Type Hybrids [(C_nH_{2n+1}NH₃)₂PbI₄], n = 11, 13, and 15. Inorganic Chemistry, 2022, 61, 6353-6366.	4.0	6
62	1-Naphthylammonium triiodoplumbate(II). Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m904-m906.	0.2	5
63	Bis(propane-1,2-diammonium) hexaiodoplumbate(II) trihydrate. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m1103-m1105.	0.2	5
64	Bis(2-methyl-4-nitroanilinium) tetrachloridomercurate(II). Acta Crystallographica Section E: Structure Reports Online, 2008, 64, m1598-m1598.	0.2	5
65	Centrosymmetric and Noncentrosymmetric R44(12) Rings As Primary Motifs in Salts of Sulfonate Anions and Chiral Primary Ammonium Cations: Their Occurrence in Hydrates, Nonhydrates, and the ZÃ¶llner Illusion. Crystal Growth and Design, 2009, 9, 2265-2279.	3.0	5
66	The influence of substitution and weak interactions on the crystal structures of a series of 2,6-disubstituted N-arylthioamides. CrystEngComm, 2009, 11, 1658.	2.6	5
67	Hydrogen Bond Ring Patterns of the Hydrated Molecular Salt of 4-Carboxybenzeneboronate with Cyclopentylammonium. Journal of Chemical Crystallography, 2012, 42, 498-503.	1.1	5
68	Supramolecular packing and polymorph screening of N-isonicotinoyl arylketone hydrazones with phenol and amino modifications. Journal of Molecular Structure, 2018, 1157, 693-707.	3.6	5
69	Structure determination of fatty acid ester biofuels via in situ cryocrystallisation and single crystal X-ray diffraction. CrystEngComm, 2019, 21, 41-52.	2.6	5
70	Exploring the Crystal Structure Landscape of 3,5-Dinitrobenzoic Acid through Various Multicomponent Molecular Complexes. Crystal Growth and Design, 2021, 21, 344-356.	3.0	5
71	Hydrogen bonding in isomorphous 2-methyl-4-nitroanilinium bromide and iodide. Acta Crystallographica Section C: Crystal Structure Communications, 2006, 62, o271-o273.	0.4	4
72	p-Phenylenediammonium tetraiodozincate(II) dihydrate. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m779-m781.	0.2	4

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73	catena-Poly[(2-phenylethyl)ammonium [dichloromercurate(II)-Î¼3-chloro]]. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, m1716-m1718.	0.2	4
74	2,4,6-Trimethylanilinium iodide. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o929-o931.	0.2	4
75	The hydrogen-bonding patterns of 3-phenylpropylammonium benzoate and 3-phenylpropylammonium 3-iodobenzoate: generation of chiral crystals from achiral molecules. Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, o626-o629.	0.4	4
76	Six two- and three-component ammonium carboxylate salt structures with a ladder-type hydrogen-bonding motif, three incorporating neutral carboxylic acid molecules. Acta Crystallographica Section C: Crystal Structure Communications, 2011, 67, o92-o99.	0.4	4
77	Formation of isostructural solid solutions in 2,6-disubstitutedN-phenylformamides andN-phenylthioamides. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2014, 70, 106-114.	1.1	4
78	Novel methodology for the synthesis of the benzo[b]phenanthridine and 6H-dibenzo[c,h]chromen-6-one skeletons. Reactions of 2-naphthylbenzylamines and 2-naphthylbenzyl alcohols. Tetrahedron, 2016, 72, 8417-8427.	1.9	4
79	Prevalent polymorphism in benzophenones. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 465-471.	0.5	4
80	An investigation to elucidate the factors dictating the crystal structure of seven ammonium carboxylate molecular salts. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 580-586.	0.5	4
81	Binary charge-transfer complexes using pyromellitic acid dianhydride featuring Câ€”H...O hydrogen bonds. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 1772-1777.	0.5	4
82	Isostructural crystal packing and hydrogen bonding in alkylammonium tin(IV) chloride compounds. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, m97-m100.	0.4	3
83	rac-(rel-1R,2R,4S)-Spiro[bicyclo[2.2.1]heptane-2,3â€²-indol]-2â€²-amine. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o394-o394.	0.2	3
84	Acridine 0.75-hydrate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o2761-o2761.	0.2	3
85	4-Aminopyridinium 2-chloro-4-nitrobenzoate monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3361-o3361.	0.2	3
86	Form II of adipic acidâ€“nicotinohydrazide (1/2). Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o190-o190.	0.2	3
87	Hydrogen Bonding Ring Patterns of Chiral Dibenzoyltartrate in a Series of Hydrated Ammonium Carboxylate Salts with Chiral 1-Phenylethylammonium. Journal of Chemical Crystallography, 2012, 42, 1085-1097.	1.1	3
88	Two-Dimensional Layers Using Different Combinations of Hydrogen Bonded Rings in Three Ammonium Carboxylate Salts. Journal of Chemical Crystallography, 2012, 42, 338-344.	1.1	3
89	The synthesis of 9-O -Methylpaepalantine and Dehydroxanthomegnin: Related Isocoumarin-Containing Natural Products. European Journal of Organic Chemistry, 2019, 2019, 1145-1153.	2.4	3
90	All good things come in threes: first example of a trimorphic, ternary molecular salt complex. CrystEngComm, 2020, 22, 6091-6095.	2.6	3

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91	Isonicotinamideâ€“2-naphthoic acid (1/1). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o3440-o3440.	0.2	3
92	p-Nitroaniline hydrobromide. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o1562-o1564.	0.2	2
93	Butane-1,4-diammonium diiodide. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o1954-o1956.	0.2	2
94	(2E)-2-(1-Methylpiperidin-2-ylidene)-1-phenylethanone. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o98-o99.	0.2	2
95	Extensive hydrogen and halogen bonding, and absence of intramolecular hydrogen bonding between alcohol and nitro groups in a series ofendo-nitronorbornanol compounds. Acta Crystallographica Section C: Crystal Structure Communications, 2011, 67, o288-o293.	0.4	2
96	e,e-trans-Cyclohexane-1,4-carboxylic acidâ€“hexamethylenetetramine (1/2). Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o248-o248.	0.2	2
97	Bis(2-hydroxyethyl)ammonium 2-bromophenolate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2610-o2610.	0.2	2
98	Rietveld refinement of the cocrystal 2,4-dihydroxybenzoic acidâ€“Nâ€²-(propan-2-ylidene)nicotinohydrazide (1/1). Acta Crystallographica Section C: Crystal Structure Communications, 2012, 68, o335-o337.	0.4	2
99	A new polymorph of ammonium succinate â€“ serendipity in action. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 208-212.	0.5	2
100	A Truly Polymorphic Issue in Honor of Prof Joel Bernstein. Crystal Growth and Design, 2020, 20, 2819-2823.	3.0	2
101	Joel Bernstein: a crystal engineer's crystal engineer. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 480-482.	0.5	2
102	Naphthalene-1,5-diammonium diiodide dihydrate. Acta Crystallographica Section E: Structure Reports Online, 2006, 62, o1362-o1364.	0.2	1
103	Butyldiphenylphosphine oxide. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o1032-o1033.	0.2	1
104	Combining halogen and hydrogen bonding in the 1 : 1 molecular salt (hexamethylenetetraminium) Â·(p-iodobenzoate) to form 1-D zig-zag chains. Zeitschrift FÃ¼r Kristallographie, 2011, 226, 492-497.	1.1	1
105	3-(Pyridin-3-yl)propionic acid. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o215-o215.	0.2	1
106	3-Bromopyridin-2-amine. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o385-o385.	0.2	1
107	6-Aminonicotinamide. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2449-o2449.	0.2	1
108	The photodimerization of Schiff bases: Synthesis and crystal structures of benzophenone azines and their weak C HÂ·Â·Â·Ï€ interactions. Journal of Molecular Structure, 2019, 1179, 132-144.	3.6	1

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109	Stoichiometric and polymorphic salts of hexamethylenetetraminium and 2-chloro-4-nitrobenzoate. Acta Crystallographica Section E: Crystallographic Communications, 2017, 73, 1630-1635.	0.5	1
110	Crystal structure of bromido(Î·⁶-1-isopropyl-4-methylbenzene)(7-oxocyclohepta-1,3,5-trien-1-olato-Îº²O,Oâ€²)osmiu Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 275-277.	0.5	1
111	Chains or rings? Polymorphism of an isoniazid derivative derivatized with diacetone alcohol. RSC Advances, 2022, 12, 11658-11664.	3.6	1
112	Bis(pentane-1,5-diammonium)decaiodotriplumbate(II).. ChemInform, 2004, 35, no.	0.0	0
113	1-(2-Chlorophenyl)cyclohexanecarbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o916-o917.	0.2	0
114	1-(2-Bromophenyl)cyclohexanecarbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o918-o919.	0.2	0
115	Î²-Amyrin benzoate. Acta Crystallographica Section E: Structure Reports Online, 2007, 63, o3032-o3033.	0.2	0
116	Hydrogen-bonding one-dimensional chains containing theR42(8) motif in the ammonium salts 1-naphthylammonium iodide and naphthalene-1,8-diyldiammonium diiodide. Acta Crystallographica Section C: Crystal Structure Communications, 2008, 64, o481-o484.	0.4	0
117	Redetermination of the salt hexamethylenetetraminium fumarate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o214-o214.	0.2	0
118	Nâ€²-Cyclododecylidenepyridine-4-carbohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o1205-o1205.	0.2	0
119	Cyclopropylammonium 4-iodobenzoate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2096-o2096.	0.2	0
120	(Â±)-(rel-3R,3â€²R)-1,1â€²-Dimethyl-3,3â€²-bipyrrolidine-2,2â€²-dithione. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3211-o3211.	0.2	0
121	(2E)-1-Phenyl-2-[1-(2-phenylprop-2-en-1-yl)pyrrolidin-2-ylidene]ethanone. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3281-o3281.	0.2	0
122	Benzoic acidâ€“3,4-bis[(pyridin-3-ylmethyl)amino]cyclobut-3-ene-1,2-dione (1/2). Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o384-o384.	0.2	0
123	Nâ€²-Cyclopentylidenepyridine-4-carbohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o1299-o1299.	0.2	0
124	2,3-Dihydro-1H-pyrrolo[1,2-a]indole-9-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3306-o3306.	0.2	0
125	Crystal structure of dibromido Î¼-oxalato-Îº² O,Oâ€²:Îº² Oâ€²â€²,Oâ€²â€²â€²â^Î·⁶-p-cymenediosmium(II), C₂₂H₂₈Br₂O₄Os₂. Zeitschrift Fur Kristallographie - New Crystal Structures, 2016, 231, 1055-1056.	0.3	0
126	The crystal structure of (E)-Nâ€²-(butan-2-ylidene)isonicotinohydrazide 0.5 hydrate C₁₀H₁₃N₃OÂ·0.5H₂O. Zeitschrift Fur Kristallographie - New Crystal Structures, 2021, 236, 1295-1296.	0.3	0

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127	Crystal structure of 5-[2-(2,4,6-tribromophenyl)diazenyl]tropolone. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 709-712.	0.5	0
128	2-Chloro-4-nitrobenzoic acid as a coformer with pharmaceutical cocrystals and molecular salts. Acta Crystallographica Section C, Structural Chemistry, 2020, 76, 746-752.	0.5	0