Vasyl Kinzhybalo

List of Publications by Year
in descending order

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101	1,000	430843	552766
papers	citations	18 h-index	26 g-index

106	106	106	1182
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Laser-induced oxidation of titanium substrate: Analysis of the physicochemical structure of the surface and sub-surface layers. Applied Surface Science, 2015, 325, 217-226.	6.1	60
2	Benzyl Dihydrazone versus Thiosemicarbazone Schiff Base: Effects on the Supramolecular Arrangement of Cobalt Thiocyanate Complexes and the Generation of CoN₆ and CoN₄S₂ Coordination Spheres. European Journal of Inorganic Chemistry, 2017, 2017, 4763-4772.	2.0	54
3	Novel anionic water-containing inorganic fragment in [4-NH2PyH]8[Bi2Cl11] [Bi2Cl9(H2O)2]: Structural characterization, thermal, dielectric and vibrational properties. Polyhedron, 2010, 29, 2014-2022.	2.2	53
4	Polymorphism of derivatives of tert-butyl substituted acridan and perfluorobiphenyl as sky-blue OLED emitters exhibiting aggregation induced thermally activated delayed fluorescence. Journal of Materials Chemistry C, 2018, 6, 13179-13189.	5.5	51
5	Structural characterization, molecular dynamics, dielectric and spectroscopic properties of tetrakis(pyrazolium) bis(Î¼2-bromo-tetrabromobismuthate(III)) dihydrate, [C3N2H5]4[Bi2Br10]Â·2H2O. Solid State Sciences, 2007, 9, 1036-1048.	3.2	32
6	A transparent electrode with water-oxidizing activity. International Journal of Hydrogen Energy, 2018, 43, 22896-22904.	7.1	30
7	Physical and Structural Characterization of Imidazolium-Based Organicâ€“Inorganic Hybrid: (C₃N₂H₅)₂[CoCl₄]. Journal of Physical Chemistry A, 2016, 120, 2014-2021.	2.5	29
8	Synthesis, X-ray characterization, DFT calculations and Hirshfeld surface analysis of thiosemicarbazone complexes of Mⁿ⁺ ions (n = 2, 3; M = Ni, Cd, Mn, Co and Cu). CrystEngComm, 2016, 18, 1009-1023.	2.6	29
9	Crystal structure and phase transition of 4-aminopyridinium tetrachlorobismuthate(III), [4-NH2C5H4NH][BiCl4], as studied by x-ray diffraction, dielectric, proton NMR and infrared spectroscopy. Journal of Physics Condensed Matter, 2006, 18, 5087-5104.	1.8	26
10	Flexible crystals of perovskite-like coordination polymers with a tunable and switchable organic guest: (CH₃NH₃)₂[KFe(CN)₆] and (CH₃NH₃)₂[KCo(CN)₆]. Dalton Transactions, 2017, 46, 2322-2331.	3.3	25
11	Highly sensitive luminescence nanothermometry and thermal imaging facilitated by phase transition. Chemical Engineering Journal, 2022, 427, 131941.	12.7	25
12	Magnetic cobalt ferrite nanoparticles functionalized with citric acid as a green nanocatalyst for one-pot three-component sonochemical synthesis of substituted 3-pyrrolin-2-ones. Research on Chemical Intermediates, 2019, 45, 5007-5025.	2.7	23
13	Tetramethylguanidine-Functionalized Fe3O4/ Chloro-Silane Core-Shell Nanoparticles: an Efficient Heterogeneous and Reusable Organocatalyst for Aldol Reaction. Silicon, 2019, 11, 1441-1450.	3.3	21
14	Imidazole-Functionalized Fe3O4/Chloro-Silane Core-Shell Nanoparticles: an Efficient Heterogeneous Organocatalyst for Esterification Reaction. Silicon, 2019, 11, 1745-1754.	3.3	21
15	Structural characterization, spectroscopic properties and phase transition in 4-aminopyridinium tetrachlorogallate(III): [4-NHPyH][GaCl]. Journal of Physics and Chemistry of Solids, 2007, 68, 2303-2316.	4.0	20
16	Synthesis, structural investigation and thermal stability of aqua magnesium(II) phthalocyanine adducts with 2-methoxyethylamine. Inorganica Chimica Acta, 2007, 360, 3314-3322.	2.4	19
17	Structural and dielectric properties of thiazolium chlorobismuthate(III) and chloroantimonate(III). Journal of Molecular Structure, 2008, 887, 194-200.	3.6	18
18	The intramolecular Dielsâ€“Alder vinylfuran (IMDAV) reaction: a short approach to aza-analogues of pinguisane-type sesquiterpenes. Tetrahedron Letters, 2015, 56, 4499-4501.	1.4	18

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19	Synthesis, structural characterization, IR- and Raman spectroscopy, magnetic properties of new organically templated metal sulfates with 4-aminopyridinium. Journal of Molecular Structure, 2016, 1120, 138-149.	3.6	17
20	Ligand-forced dimerization of copper(I)â€“olefin complexes bearing a 1,3,4-thiadiazole core. Acta Crystallographica Section C, Structural Chemistry, 2017, 73, 36-46.	0.5	17
21	Crystal structure and magnetic properties of the selected phases from the R-{Co, Ni}-Al (RÂ= Y, Gd-Tm) systems. Journal of Alloys and Compounds, 2018, 758, 122-130.	5.5	17
22	Ferroelasticity and piezoelectricity of organicâ€“inorganic hybrid materials with a one-dimensional anionic structure: so similar, yet so different. CrystEngComm, 2018, 20, 2112-2119.	2.6	16
23	A paraelectricâ€“ferroelectric phase transition of an organically templated zinc oxalate coordination polymer. Dalton Transactions, 2018, 47, 11308-11312.	3.3	15
24	Phase Transitionâ€Driven Highly Sensitive, NIRâ€“NIR Bandâ€Shape Luminescent Thermometer Based on LiYO₂:Nd³⁺. Advanced Optical Materials, 2022, 10, .	7.3	15
25	Synthesis, structural investigation and thermal stability of aqua magnesium(II) phthalocyanine bis(diethylamine) solvate. Journal of Molecular Structure, 2007, 846, 134-138.	3.6	14
26	Influence of apical ligands on Cuâ€“(C C) interaction in Copper(I) halides (Cl â¯ , Br â¯ , I â¯) Ï€-complexes with an 1,2,4-triazole allyl-derivative: Syntheses, crystal structures and NMR spectroscopy. Journal of Organometallic Chemistry, 2017, 838, 1-8.	1.8	14
27	Structural characterization, thermal and electric properties of imidazolium bromoantimonate(III):. Journal of Solid State Chemistry, 2007, 180, 265-275.	2.9	13
28	Spectroscopic reflects of structural disorder in Eu3+/Pr3+-doped La0.4Gd1.6Zr2O7 transparent ceramics. Journal of Alloys and Compounds, 2018, 769, 18-26.	5.5	13
29	Electron density distribution in tetralithium hypodiphosphate hexahydrate, Li₄P₂O₆·6H₂O. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2013, 69, 344-355.	1.1	12
30	Construction of heterometallic and mixed-valence copper(I/II) chloride Ï€-complexes with 1,2,4-triazole allyl-derivative. Inorganica Chimica Acta, 2019, 495, 119012.	2.4	12
31	Tetramethylguanidine-functionalized silica-coated iron oxide magnetic nanoparticles catalyzed one-pot three-component synthesis of furanone derivatives. Journal of Chemical Sciences, 2018, 130, 1.	1.5	11
32	Synthesis, structural investigation and thermal stability of 2-aminoethanolo-Î²-O-magnesium(II) phthalocyanine 2-aminoethanol solvate. Journal of Molecular Structure, 2009, 921, 1-5.	3.6	10
33	Crystal structure, dielectric properties and molecular motions of molecules in thiazolium halometalates(III): (C3H4NS)6M4Br18·2H2O (M=Sb, Bi). Journal of Molecular Structure, 2012, 1013, 55-60.	3.6	10
34	Application of the Intramolecular Dielsâ€“Alder VinylarenÐµ (IMDAV) Approach for the Synthesis of Thieno[2,3-f]isoindoles. Synthesis, 2020, 52, 2196-2223.	2.3	9
35	Crystal structure of new organically templated copper sulfate with 2-aminopyridinium. Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, m191-m192.	0.5	9
36	Tetraallylsilane Ï€-Complexation: Synthesis and Structure of [Cu5Cl5(CH2-CH=CH2)4Si]. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2009, 635, 2324-2327.	1.2	8

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37	A four-step domino Knoevenagelâ€“hetero-Dielsâ€“Alder reaction. Tetrahedron Letters, 2013, 54, 5667-5670.	1.4	8
38	Synthesis, structure and characterization of five new organically templated metal sulfates with 2-aminopyridinium. Acta Crystallographica Section C, Structural Chemistry, 2016, 72, 432-441.	0.5	8
39	Oxyanion clusters with antielectrostatic hydrogen bonding (AEHB) in tetraalkylammonium hypodiphosphates. CrystEngComm, 2018, 20, 5209-5219.	2.6	8
40	Crystal Structure and Strong Piezoelectricity of New Amino Acid Based Hybrid Crystals: [H-Î²-(3-Pyridyl)-Ala-OH][ClO₄] and [H-Î²-(4-Pyridyl)-Ala-OH][ClO₄]. Crystal Growth and Design, 2019, 19, 2583-2593.	3.0	8
41	Hybrid organic-inorganic bismuth(III)-based material [4-NH2C5H4NH]7[BiCl6]2Cl. Crystal structure, dielectric properties and molecular motions of 4-aminopyridinium cations. Journal of Molecular Structure, 2019, 1179, 297-303.	3.6	8
42	Crystal structure and characterization of a novel ferroelastic ionic crystal: 1-Aminopyridinium iodide (C5H7N2)+Iâ^'. Chemical Physics Letters, 2012, 537, 38-47.	2.6	7
43	1-Oxo-1-fluoro-1,2,4-benzothiadiazinesâ€"A new type of cyclic sulfonimidoyl fluorides. Journal of Fluorine Chemistry, 2014, 160, 16-19.	1.7	7
44	Reactivity of the magnesium phthalocyanine in dry 3,5-lutidine, in 3,5-lutidine/DMSO and in 3,5-lutidine/acetylacetone systems. Polyhedron, 2016, 115, 142-154.	2.2	7
45	Copper(I) Ï€-coordination compounds with allyl derivatives of disubstituted pseudothiohydantoin: synthesis, structure investigation and nonlinear optical features. Journal of Coordination Chemistry, 2019, 72, 3222-3236.	2.2	7
46	Symmetry-breaking phase transitions, dielectric and magnetic properties of pyrrolidinium-tetrahalidocobaltates. Inorganic Chemistry Frontiers, 2022, 9, 2353-2364.	6.0	7
47	Ï€-Complexes of Copper(I) with Terminal Alkynes. Synthesis and Crystal Structure of [(HCâ‰¡CCH2NH3)(Cu2Br3)] Ï€-Complex. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2007, 633, 306-309.	1.2	6
48	New near-IR active MgPc(H2O) polymorphic modification: Synthesis, structural investigation, thermal stability and spectroscopy. Journal of Molecular Structure, 2011, 996, 64-68.	3.6	6
49	5-Aryl-2-furaldehydes in the synthesis of tetrahydropyrimidinones by Biginelli reaction. Chemistry of Heterocyclic Compounds, 2018, 54, 545-549.	1.2	6
50	Title is missing!. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2002, 28, 867-873.	1.0	5
51	Aqua(phthalocyaninato-Î²4N)magnesium(II) 3-chloropyridine disolvate. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, m357-m360.	0.4	5
52	Copper(I) Ï€-Complexes with 2-Butyne-1,4-diol. Synthesis and Crystal Structure of Na[CuCl2(HOCH2Câ‰¡CCH2OH)]Â·2H2O. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2008, 634, 626-628.	1.2	5
53	Reactions of trialkoxynitridomolybdenum with low-coordinate phosphorus compounds containing a Pï€N double bond. Dalton Transactions, 2011, 40, 711-717.	3.3	5
54	A simple and convenient synthesis of 3-arylpyran-2-ones via the Meerwein reaction. Tetrahedron Letters, 2016, 57, 118-121.	1.4	5

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55	Unexpected complexation of allylpseudothiohydantoin hydrochlorides towards CuX(XÂ=ÂCl, NO₃, ClO₄, BF₄, 1/2SiF₆). The first known examples of joint Cu^I(Cl,ClO₄) and Cu^I(Cl,BF₄) Ï€-complexes. Journal of Coordination Chemistry, 2017, 70, 871-884.	2.2	5
56	Structural diversity of alkali metal coordination polymers driven by flexible biphenyl-4,4â€²-dioxydiacetic acid. Journal of Solid State Chemistry, 2018, 265, 92-99.	2.9	5
57	Aqua(phthalocyaninato)magnesiumn-propylamine disolvate. Acta Crystallographica Section C: Crystal Structure Communications, 2007, 63, m105-m107.	0.4	4
58	Copper complexes with N-allylisoquinolinium halides: Synthesis and crystal structures of [C9H7N(C3H5)]2CuIICl2.86Br1.14, [C9H7N(C3H5)CuIBr2] Â· H2O, and [C9H7N(C3H5)CuIBr2]. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2007, 33, 501-508.	1.0	4
59	New Ï€ ligand N,N,N,Nâ€²,Nâ€²,Nâ€²-hexaallylethylenediaminium (L2+): Synthesis and crystal structures of LBr2 Â· 2H2O and its cuprocomplexes L[CuII(Br0.45Cl3.55)], L[Cu 4 I (Br4.55Cl1.45)], and L[Cu 4 I Br6]. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2009, 35, 405-410.	1.0	4
60	Reactions of (iPrO)3Mî€,M(OiPr)3 (M = Mo, W) with low-coordinate phosphorus compounds. Formation of the first four-membered planar metallacycles, containing an Mî€,M triple bond. Dalton Transactions, 2011, 40, 4814.	3.3	4
61	X-ray diffraction, spectroscopic (IR, Raman) and DSC studies of bis(betainium) p-toluenesulfonate monohydrate crystal. Vibrational Spectroscopy, 2015, 76, 6-21.	2.2	4
62	Temperature-induced reversible structural phase transition and X-ray diffuse scattering in 2-amino-3-nitropyridinium hydrogen sulfate. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2017, 73, 337-346.	1.1	4
63	Trifluoromethylated Thiopyranoid Glycals: Synthesis and Ferrier (I) Type Reactions. European Journal of Organic Chemistry, 2018, 2018, 5570-5584.	2.4	4
64	An unusual diverse coordination of silver(I) with N-allylthiohydantoin ligand in the presence of benzene- and p-toluenesulfonate anions. Inorganica Chimica Acta, 2019, 484, 79-86.	2.4	4
65	Crystal structures and phase transitions of imidazolium hypodiphosphates. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2020, 76, 939-947.	1.1	4
66	Crystal engineering and structural diversity of 2-aminopyridinium hypodiphosphates obtained by crystallization and dehydration. CrystEngComm, 2022, 24, 4417-4429.	2.6	4
67	Reactions of Nâ‰¡W(O^tBu)₃ and O=W(OⁱPr)₄ with Low-Coordinate Phosphorus Compounds: Similarities and Differences. Phosphorus, Sulfur and Silicon and the Related Elements, 2011, 186, 814-821.	1.6	3
68	Crystal structure of tris(piperidinium) hydrogen sulfate sulfate. Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, 1444-1446.	0.5	3
69	Synthesis and characterization of four organicâ€“inorganic salts: sulfates of 2-aminopyridinium derivatives. Acta Crystallographica Section C, Structural Chemistry, 2016, 72, 882-889.	0.5	3
70	Crystal structure and enantiomeric layer disorder of a copper(I) nitrate Ï€-coordination compound. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2021, 77, 241-248.	1.1	3
71	Synthesis, structure and computational study of 5-[(prop-2-en-1-yl)sulfanyl]-1,3,4-thiadiazol-2-amine (Pesta) and its heterometallic Ï€,Ïƒ-complex [Cu₂FeCl₂(Pesta)₄][FeCl₄]. Acta Crystallographica Section C, Structural Chemistry, 2021, 77, 249-256.	0.5	3
72	Ferroelectricity and switching polarization on the Câ€“Hâ‹¯Ï€ bond in a pure organic molecular crystal â€“ 1,3,5-trimethylnitrobenzene. CrystEngComm, 2021, 23, 4005-4012.	2.6	3

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73	Photoreactive Crystal of a Copper(I) Coordination Compound with a Cinnamaldehyde Derivative. Crystal Growth and Design, 2021, 21, 7023-7033.	3.0	3
74	A trinuclear mixed-valence manganese carboxylate: tris(acetic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (acid-Î¹O)-Î¼3-oxo-hexakis(Î Structure Reports Online, 2005, 61, m2382-m2384.	0.2	2
75	Copper(I) halide complexes with ethylenediaminium L0(H+)2, N,N,Nâ€²,Nâ€²-tetraallylethylenediaminium L4(H+)2, and N,N,N,Nâ€²,Nâ€²-pentaallylethylenediaminium L5(H+). Synthesis and crystal structures of the complexes [L0(H+)2]0.5CuCl2, [L0(H+)2]0.5CuBr1.67Cl0.33, [{L4(H+)2}0.5Cu2Cl3], and [L5(H+)Cu4Br6]. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2010, 36, 198-203.	1.0	2
76	A crucial role of adamantanoid Cu(II) complexes in the redox systems: CuClâ€“diallylsulfoxideâ€“O2 and CuCl2â€“diallylsulfideâ€“O2. Polyhedron, 2014, 69, 234-239.	2.2	2
77	Structure, dielectric and electric properties of diisobutylammonium hydrogen sulfate crystal. Journal of Solid State Chemistry, 2018, 258, 753-761.	2.9	2
78	The dehydration process in the <scp>DL</scp>-phenylglycinium trifluoromethanesulfonate monohydrate crystal revealed by XRD, vibrational and DSC studies. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 1569-1579.	0.5	2
79	(4R*,4aR*,7aS*)-5-Oxo-6-phenyl-4a,5,6,7,7a,8-hexahydro-4H-furo[2,3-f]isoindole-4-carboxylic acid. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o273-o274.	0.2	2
80	Ï€-complexes of copper(I) with but-2-yne-1,4-diol. Synthesis and crystal structure of the anionic Ï€-complex (PipH2)[CuCl2(HOCH2Câ‰¡CCH2OH)]2 Â· H2O ((PipH2)2+ is the Piperazinium Cation). Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2009, 35, 307-311.	1.0	1
81	Effect of the Nature of Second-Sphere Cation on the Architecture of Crystalline Ï€-Complexes Ca[CuCl2(HOCH2Câ‰¡CCH2OH)]2.4H2O and (C7H5N2H2)[CuCl2(HOCH2Câ‰¡CCH2OH)]. Journal of Structural Chemistry, 2010, 51, 696-702.	1.0	1
82	1-{5-[2-Chloro-5-(trifluoromethyl)phenyl]thiophen-2-yl}ethanone. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o585-o585.	0.2	1
83	Reaction of Nî€,W(OtBu)3 with Ïƒ3Î»5-phosphoranes. The [2 + 2] cycloaddition across the Wî€,N triple bond results in the first representative of an inorganic four-membered metallacycle with conjugated endo- and exocyclic double bonds. Dalton Transactions, 2012, 41, 5132.	3.3	1
84	Tailoring structure and electric transport properties of the magnetic iron boron nitride nanoceramics. Journal of Magnetism and Magnetic Materials, 2015, 384, 144-147.	2.3	1
85	Magnetic Properties and Structure of Amorphous Fe74Hf4Ta1Cu1Gd1LaxSi15-xB4(x = 0, 7) Ribbons. Acta Physica Polonica A, 2015, 127, 827-830.	0.5	1
86	The structures and phase transitions in 4-aminopyridinium tetraaquabis(sulfato)iron(III), (C₅H₇N₂)[Fe^{III}(H₂O)₄(SO₄)₂] Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2019, 75, 1144-1151.	1.1	1
87	Crystal structure of the new silicide LaNi_{11.8â€“11.4}Si_{1.2â€“1.6}. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2021, 76, 243-247.	0.7	1
88	3-(4-Chlorophenyl)-2,1-benzisoxazole-5-carbonyl chloride. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o2420-o2420.	0.2	1
89	Synthesis and Structure of [Cu(Hapn)]NO3]NO3, [Cu(Hapn)(H2O)2]SiF6, [Cu(Hapn)(H2O)BF4]BF4â˜™H2O and [Cu(Hapn)(NH2SO3)2] Ï€-complexes (apn = 3-(prop-2-en-1-ylamino)propanenitrile). Acta Chimica Slovenica, 2017, 64, 208-214.	0.6	1
90	The Cu(I) thiocyanate complexes with N-allylquinolinium: Synthesis and crystal structures of [C9H7NC3H5]Cu(SCN)2 and [C9H7NC3H5]Cu2(SCN)3. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2008, 34, 756-761.	1.0	0

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91	Magnesium(II) phthalocyanine coordination compounds with 3,4- and 3,5-lutidines. Acta Crystallographica Section A: Foundations and Advances, 2009, 65, s282-s283.	0.3	0
92	X-ray diffraction and quantum-chemical analysis of a single crystal of 2,5-dimethyl-3,4-dihydro-2h-pyran-2-carboxylic acid. Chemistry of Heterocyclic Compounds, 2011, 46, 1443-1448.	1.2	0
93	5-Iodo-3-phenyl-2,1-benzoxazole. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o508-o508.	0.2	0
94	Synthesis, structural characterisation, magnetic and dielectric properties study of SrFe12O19/CoFe2O4composite. Acta Crystallographica Section A: Foundations and Advances, 2015, 71, s398-s398.	0.1	0
95	Structure, dielectric and electric properties of diisobutylammonium hydrogensulfate crystals. Acta Crystallographica Section A: Foundations and Advances, 2015, 71, s315-s315.	0.1	0
96	Crystal structure of an organicâ€“inorganic hybrid compound based on morpholinium cations and a Î²-type Anderson polyanion. Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, 1345-1348.	0.5	0
97	Crystal structure ofO-isopropyl [bis(trimethylsilyl)amino](tert-butylamino)phosphinothioate. Acta Crystallographica Section E: Crystallographic Communications, 2015, 71, o37-o38.	0.5	0
98	ErCu0.5Ga3.5 â€“ a (3+1)D-incommensurately modulated variant of the BaAl4 type. Acta Crystallographica Section A: Foundations and Advances, 2016, 72, s323-s323.	0.1	0
99	A Novel Layered Neodymium Squarate MOF Intercalating Free Ammonium and Squarate Ions {(NH4)2[Nd2(H2O)10(C4O4)3]C4O4}n: Synthesis, Crystal Structure and Thermal Decomposition. Journal of Inorganic and Organometallic Polymers and Materials, 2019, 29, 302-307.	3.7	0
100	Zwitterionic Ï€-coordination compounds of copper(I) with monosubstituted alkynes: synthesis, crystal and electronic structure of two copper(I) halide Ï€-complexes with 4-amino-1-propargylpyridinium. Journal of Coordination Chemistry, 2021, 74, 955-968.	2.2	0
101	Aqua magnesium(II) phthalocyanine bis(diethylamine) solvate. Acta Crystallographica Section A: Foundations and Advances, 2006, 62, s283-s283.	0.3	0