

Vladimir N Kokozay

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ni ^{II} molecular complex with a tetradentate aminoguanidine-derived Schiff base ligand: structural, spectroscopic and electrochemical studies and photoelectric response. Acta Crystallographica Section E: Crystallographic Communications, 2022, 78, 173-178.	0.2	3
2	Field-induced mononuclear cobalt(II) single-molecule magnet (SMM) based on a benzothiadiazole-ortho-vanillin ligand. Dalton Transactions, 2022, 51, 4760-4771.	1.6	7
3	Organic-inorganic hybrid mixed-halide Zn ^{II} and Cd ^{II} tetrahalometallates with the 2-methylimidazo[1,5-a]pyridinium cation. Acta Crystallographica Section E: Crystallographic Communications, 2022, 78, 359-364.	0.2	2
4	Hybrid Cu-Containing Compounds Based on Lacunary Strandberg Anions: Synthesis under Mild Conditions, Crystal Structure, and Magnetic Properties. Inorganic Chemistry, 2022, 61, 5701-5714.	1.9	7
5	Crystal structure of hexakis(N,N-dimethylformamide-Î ^o)iron(III) Î ⁴ -chlorido-bis(trichloridocadmium). Acta Crystallographica Section E: Crystallographic Communications, 2021, 77, 1033-1036.	0.2	1
6	Organic-inorganic hybrid tetrachlorocadmates as promising fluorescent agents for cross-linked polyurethanes: synthesis, crystal structures and extended performance analysis. RSC Advances, 2021, 11, 7713-7722.	1.7	15
7	Ferro- vs. antiferromagnetic exchange between two Ni(II) ions in a series of Schiff base heterometallic complexes: what makes the difference?. Dalton Transactions, 2021, 50, 2841-2853.	1.6	5
8	Hybrid compound based on diethylenetriamincopper(II) cations and scarce V-monosubstituted Î ² -octamolybdate as water oxidation catalyst. RSC Advances, 2021, 11, 32119-32125.	1.7	0
9	Synthesis and crystal structure of a solvated Co ^{III} complex with 2-hydroxy-3-methoxybenzaldehyde thiosemicarbazone ligands. Acta Crystallographica Section E: Crystallographic Communications, 2021, 77, 1130-1134.	0.2	1
10	A bis-chelate ortho-vanillin-2-ethanolamine copper(II) complex bearing both imine and amine forms of the ligand. Acta Crystallographica Section E: Crystallographic Communications, 2021, 77, 1272-1275.	0.2	1
11	Facile one-pot synthesis of hybrid compounds based on decavanadate showing water oxidation activity. Inorganic Chemistry Communication, 2020, 119, 108111.	1.8	2
12	Mn(III) Chain Coordination Polymers Assembled by Salicylidene-2-ethanolamine Schiff Base Ligands: Synthesis, Crystal Structures, and HFEP Study. Crystal Growth and Design, 2020, 20, 1491-1502.	1.4	5
13	Crystal structure of imidazo[1,5-a]pyridinium-based hybrid salt (C ₁₃ H ₁₂ N ₃) ₂ [MnCl ₄]. Acta Crystallographica Section E: Crystallographic Communications, 2020, 76, 309-313.	0.2	2
14	Crystal structure and characterization of a new copper(II) chloride dimer with methyl(pyridin-2-ylmethylidene)amine. Acta Crystallographica Section E: Crystallographic Communications, 2020, 76, 790-793.	0.2	0
15	A binuclear Cu ^{II} /Ca ^{II} thiocyanate complex with a Schiff base ligand derived from ortho-vanillin and ammonia. Acta Crystallographica Section E: Crystallographic Communications, 2020, 76, 423-426.	0.2	2
16	Direct synthesis and crystal structure of a novel tetranuclear Co ₂ III ₂ Fe ₂ III Schiff base complex. European Journal of Chemistry, 2020, 11, 250-254.	0.3	0
17	Solvent Dependent Prototropic Tautomerism in a Schiff Base Derived from ortho-Vanillin and 2-Aminobenzylalcohol. ChemistrySelect, 2019, 4, 7858-7865.	0.7	3
18	Co-existence of ferro- and antiferromagnetic interactions in a hexanuclear mixed-valence Co ₂ III ₂ Mn ₂ IV ₂ cluster sustained by a multidentate Schiff base ligand. Dalton Transactions, 2019, 48, 11862-11871.	1.6	5

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19	Versatile coordination behaviour of the chloro-tetrazine-picolyamine ligand: mixed-valence binuclear Cu(<i>scpi</i>)/Cu(<i>scpii</i>) complexes. Dalton Transactions, 2019, 48, 11966-11977.	1.6	6
20	Long magnetic relaxation time of tetracoordinate Co ²⁺ in imidazo[1,5-a]pyridinium-based (C ₁₃ H ₁₂ N ₃) ₂ [CoCl ₄] hybrid salt and [Co(C ₁₃ H ₁₂ N ₃)Cl ₃] molecular complex. Dalton Transactions, 2019, 48, 11278-11284.	1.6	16
21	Copper-containing hybrid compounds based on extremely rare [V ₂ Mo ₆ O ₂₆] ⁶⁻ POM as water oxidation catalysts. Inorganic Chemistry Frontiers, 2019, 6, 1813-1823.	3.0	13
22	Heterometallic Cu/Co and Cu/Mn oxalate complexes as single-source precursors for spinel-type oxides. Journal of Solid State Chemistry, 2019, 270, 563-568.	1.4	2
23	Crystal structures of an imidazo[1,5-a]pyridinium-based ligand and its (C ₁₃ H ₁₂ N ₃) ₂ [CoCl ₄] hybrid salt. Acta Crystallographica Section E: Crystallographic Communications, 2019, 75, 1209-1214.	0.2	4
24	Crystal structure of bis{¼-2-methoxy-6-[(methylimino)methyl]phenolato}bis{2-methoxy-6-[(methylimino)methyl]phenolato}nickel(II) involving different coordination modes of the same Schiff base ligand. Acta Crystallographica Section E: Crystallographic Communications, 2019, 75, 620-623.	0.2	1
25	Tris{¼-2-methoxy-6-[(2-sulfidoethyl)imino]methyl}phenolato}trinickel(II) dimethylformamide monosolvate: crystal structure, spectroscopic characterization and antibacterial activity. Acta Crystallographica Section E: Crystallographic Communications, 2019, 75, 616-619.	0.2	1
26	Crystal structure of bis{¼-2-[(5-bromo-2-oxidobenzylidene)amino]ethyl}sulfanido-³}dicobalt(III) dimethylformamide monosolvate. Acta Crystallographica Section E: Crystallographic Communications, 2019, 75, 863-866.	0.2	0
27	Formaldehyde-aminoguanidine condensation and aminoguanidine self-condensation products: syntheses, crystal structures and characterization. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 152-158.	0.2	2
28	Synthesis, Characterization, and Magnetic Properties of a Series of Copper(II) Chloride Complexes of Pyridyliminebenzoic Acids. European Journal of Inorganic Chemistry, 2018, 2018, 1603-1619.	1.0	8
29	Heterometallic mixed-valence complex with a {CoII CoIII Cu ₂ O ₄ } core as a new type of cobalt-based oxide cubane. Journal of Coordination Chemistry, 2018, 71, 68-77.	0.8	2
30	Stereospecific sp ³ C-H oxidation with m-CPBA: A CoIII Schiff base complex as pre-catalyst vs. its CoII CdII heterometallic derivative. Applied Catalysis A: General, 2018, 560, 171-184.	2.2	23
31	Synthesis, crystal structure and spectroscopic characterization of heterometallic Cu/Mo complexes obtained under mild conditions. Journal of Molecular Structure, 2018, 1167, 209-214.	1.8	1
32	Tetrathiafulvalene Schiff base Cu(II) 1D coordination polymer upon a metallo-ligand approach. Inorganica Chimica Acta, 2018, 475, 172-176.	1.2	8
33	Direct Synthesis of Heterometallic Complexes. , 2018, , 183-237.		6
34	Bis{¼-2,2-[(3,4-dithiahexane-1,6-diyl)bis(nitrilomethanylylidene)]bis(4-bromophenolato)-⁴O,N,N,²}dicopper(II). Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 38-40.	0.2	
35	Crystal structure of dichloridobis{¼-2-methoxy-6-[(methylimino)methyl]phenolato}2-methoxy-6-[(methylimino)methyl]phenolato}cadmium(II)cobalt(III) monohydrate. Acta Crystallographica Section E: Crystallographic Communications, 2018, 74, 1532-1535.		
36	Copper(II) complex of the 2-pyridinecarbaldehyde aminoguanidine Schiff base: Crystal structure and catalytic behaviour in mild oxidation of alkanes. Inorganic Chemistry Communication, 2017, 78, 85-90.	1.8	26

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37	Field-Assisted Slow Magnetic Relaxation in a Six-Coordinate Co(II)–Co(III) Complex with Large Negative Anisotropy. <i>Inorganic Chemistry</i> , 2017, 56, 6999-7009.	1.9	54
38	Details make the difference: a family of tetranuclear Cu ^{II} Mn ^{III} complexes with cube-like and double open cube-like cores. <i>Dalton Transactions</i> , 2017, 46, 7480-7494.	1.6	8
39	Ca ²⁺ -Driven Self-Assembly of POMs into 2D/3D Coordination Polymers. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3525-3532.	1.0	6
40	Crystal structure of 4,10-dimethoxy-13-methyl-6 <i>H</i> ,12 <i>H</i> -6,12-epiminodibenzo[<i>b</i> , <i>f</i>][1,5]dioxocine. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2017, 73, 410-412.	0.2	0
41	Homogeneous Cobalt/Vanadium Complexes as Precursors for Functionalized Mixed Oxides in Visible-Light-Driven Water Oxidation. <i>ChemSusChem</i> , 2016, 9, 2957-2966.	3.6	16
42	Diversity of Polyoxometalate-Based Copper Compounds Obtained from the Same Reaction System. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 5456-5466.	1.0	12
43	Direct synthesis of heterometallic Cu/Mo complexes with aromatic chelating N,N-donating ligands. <i>Inorganica Chimica Acta</i> , 2016, 443, 36-44.	1.2	8
44	Synthesis, structure, and characterizations of a new antiferromagnetic manganese(II) dichloro-bridged 1-D polymer decorated by 5-amino-1 <i>H</i> -tetrazole. <i>Journal of Coordination Chemistry</i> , 2015, 68, 1261-1272.	0.8	3
45	Direct synthesis of a {CoIII ₆ FeII ₆ } dodecanuclear complex, revealing an unprecedented molecular structure type. <i>Dalton Transactions</i> , 2015, 44, 10918-10922.	1.6	13
46	Structural, magnetic, thermal and visible light-driven water oxidation studies of heterometallic Mn/V complexes. <i>Polyhedron</i> , 2015, 88, 81-89.	1.0	14
47	A self-assembled octanuclear complex bearing the uncommon close-packed {Fe ₄ Mn ₄ (μ_4 -O) ₄ (μ_4 -O) ₄ } molecular core. <i>Dalton Transactions</i> , 2015, 44, 14918-14924.	1.6	17
48	Hybrid organic–inorganic chlorozincate and a molecular zinc complex involving the in situ formed imidazo[1,5- <i>a</i>]pyridinium cation: serendipitous oxidative cyclization, structures and photophysical properties. <i>Dalton Transactions</i> , 2015, 44, 13735-13744.	1.6	20
49	Chloridobis(1,10-phenanthroline- μ_2 N,N μ_2)copper(II) chlorido(1,10-phenanthroline- μ_2 N,N μ_2)(pyridine-2,6-dicarboxylato- μ_3 O ₂ N,O ₆)manganate(II) methanol monosolvate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, m147-m148.	0.2	1
50	Unusual cocrystals made of a Schiff base metal complex and an organic molecule – Close-packing vs. hydrogen bond interactions. <i>Journal of Molecular Structure</i> , 2014, 1072, 129-136.	1.8	6
51	Crystal structure of bis(2-[(pyridin-2-yl)methylidene]amino)benzoato- μ_3 N,N μ_2 ,O)cobalt(II)N,N-dimethylformamide sesquisolvate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, 164-166.	0.2	1
52	Bis{2-[(pyridin-2-yl)methylideneamino]benzoato- μ_3 N,N μ_2 ,O}chromium(III) nitrate monohydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2014, 70, m136-m136.	0.2	2
53	Polynuclear Heterometallic Complexes from Metal Powders: The –Direct Synthesis– Approach. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 4496-4517.	1.0	39
54	Decavanadates decorated with [Cu(en) ₂] ²⁺ : Convenient synthetic route, crystal structures and analysis of vibrational spectra. <i>Polyhedron</i> , 2014, 81, 597-606.	1.0	20

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55	Tetrakis($\frac{1}{4}$ -2-[[1,1-bis(hydroxymethyl)-2-oxidoethyl]iminomethyl]-6-nitrophenolato)tetracopper(II). Acta Crystallographica Section E: Structure Reports Online, 2014, 70, m54-m55.	0.2	0
56	Magnetic, high-field EPR studies and catalytic activity of Schiff base tetranuclear CuII2FeIII2 complexes obtained by direct synthesis. Dalton Transactions, 2013, 42, 16909.	1.6	30
57	Synthesis, crystal structure, mass spectrometry, electrochemistry and magnetism of a MnIII-substituted trilacunary Keggin tungstosilicate. Dalton Transactions, 2013, 42, 5130.	1.6	9
58	Direct synthesis of linear trinuclear complexes with acetate and NN donor ligands. Journal of Molecular Structure, 2013, 1038, 211-215.	1.8	5
59	New nickel mixed-ligand complex containing 2-aminopyrimidine and 5-bromosalicylaldehyde with a one-dimensional hydrogen bonded structure. Journal of Molecular Structure, 2013, 1048, 460-463.	1.8	3
60	Bis($\frac{1}{4}$ -2-methoxy-6-[(methylimino)methyl]phenolato)bis({2-methoxy-6-[(methylimino)methyl]phenolato)copper(II)}, Acta Crystallographica Section E: Structure Reports Online, 2013, 69, m551-m552.	0.2	4
61	Bis{2-[(guanidinoimino)methyl]phenolato- $\frac{1}{3}$ N, $\frac{1}{2}$ O}cobalt(III) chloride hemihydrate. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, m165-m166.	0.2	5
62	Hexakis(dimethylformamide- $\frac{1}{2}$ O)manganese(II) (dimethylformamide- $\frac{1}{2}$ O)pentakis(thiocyanato- $\frac{1}{2}$ N)chromate(III). Acta Crystallographica Section E: Structure Reports Online, 2012, 68, m823-m823.	0.2	2
63	Bis[(cyanido- $\frac{1}{2}$ C)bis(1,10-phenanthroline- $\frac{1}{2}$ N, $\frac{1}{2}$ O)copper(II)] pentakis(cyanido- $\frac{1}{2}$ C)nitrosferrate(II) dimethylformamide monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, m1218-m1219.	0.2	2
64	Novel Heterometallic Schiff Base Complexes Featuring Unusual Tetranuclear {Co ^{III} 2Fe ^{III} 2}($\frac{1}{4}$ -O) ₆ and Octanuclear {Co ^{III} 4Fe ^{III} 4}($\frac{1}{4}$ -O) ₁₄ Cores: Direct Synthesis, Crystal Structures, and Magnetic Properties. Inorganic Chemistry, 2012, 51, 386-396.	1.9	43
65	Discussion of Planarity of Molecular Structures Using Novel Pentanuclear Cu/Ni Complexes as an Example. Crystal Growth and Design, 2012, 12, 3200-3208.	1.4	13
66	Direct synthesis and properties of monomeric and dimeric MnIII μ -salen complexes tuned by tetrahalocadmate anions. Inorganic Chemistry Communication, 2012, 20, 282-285.	1.8	5
67	Surface characterization of ZnO/ZnMn2O4 and Cu/Mn3O4 powders obtained by thermal degradation of heterobimetallic complexes. Journal of Solid State Chemistry, 2012, 187, 291-294.	1.4	9
68	A Cu ^{II} Ni ^{II} Complex with Ethylenediamine: Crystal Structure and Ferromagnetic Behaviour of an Aqua-bridged Heterometallic Chain Containing Ambidentate Ni(OAc) ₄ 2 Blocks. European Journal of Inorganic Chemistry, 2010, 2010, 3529-3535.	1.0	5
69	Heterometallic M/Mn (M=Cu, Co, Zn) acetate complexes as precursors for binary oxides. Journal of Solid State Chemistry, 2010, 183, 2695-2702.	1.4	14
70	Ammonium tris-oxalatoferrate(III) as a source of metalloligand in direct synthesis of Cu/Fe coordination polymer. Inorganic Chemistry Communication, 2010, 13, 1509-1511.	1.8	7
71	Preparation of binary M/Mn (M = Co, Cu, Zn) oxide catalysts by thermal degradation of heterobimetallic complexes. Studies in Surface Science and Catalysis, 2010, 175, 563-566.	1.5	2
72	A Pentanuclear Cu/Co/Ni Complex with 2-(Dimethylamino)ethanol - Observation of a Rare Molecular Structure Type and Its Place in General Structural Types: An Analysis of the Cambridge Structural Database. European Journal of Inorganic Chemistry, 2009, 2009, 5469-5473.	1.0	24

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73	Sodium Nitroprusside as a Source of Metalloligand in Direct Synthesis of Cu/Fe Complexes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2009, 635, 2316-2323.	0.6	5
74	as a source of manganese in the direct synthesis of heterobimetallic Cu/Mn complexes. <i>Inorganica Chimica Acta</i> , 2009, 362, 1307-1314.	1.2	13
75	Supramolecular diversity and magnetic properties of novel heterometallic Cu(II)/Cr(III) complexes prepared from copper powder, Reineckes salt and ethylenediamine. <i>Inorganica Chimica Acta</i> , 2009, 362, 2237-2246.	1.2	15
76	N,N-Dimethylethylenediamine in direct and direct template syntheses of Cu(II)/Cr(III) complexes. <i>Polyhedron</i> , 2009, 28, 1265-1272.	1.0	21
77	Novel heterometallic Cu(II)/Cr(III) complex with unique open-chain N-ligand produced in conditions of direct template synthesis. <i>Inorganic Chemistry Communication</i> , 2009, 12, 101-104.	1.8	22
78	Direct synthesis of Co/Mn complex with Co-semisepulchrate entity. <i>Inorganic Chemistry Communication</i> , 2009, 12, 473-475.	1.8	10
79	Unique direct synthesis of cyanide-bridged Fe ₂ Cu ₂ molecular squares by destruction of sodium nitroprusside. <i>Inorganic Chemistry Communication</i> , 2009, 12, 890-894.	1.8	11
80	Direct Synthesis, Crystal Structure, High-Field EPR, and Magnetic Studies on an Octanuclear Heterometallic Cu(II)/Cd Complex of Triethanolamine. <i>Inorganic Chemistry</i> , 2009, 48, 11092-11097.	1.9	17
81	The first heterometallic Cu(II)/Cr(III) complex with an open-chain Schiff-base ligand self-assembled from copper powder, Reineckes salt, ethylenediamine and acetone. <i>Polyhedron</i> , 2008, 27, 2426-2430.	1.0	44
82	Direct template synthesis of a heterometallic Co(III)/Zn(II) complex: The advantage of using a metal powder as a starting material. <i>Inorganic Chemistry Communication</i> , 2008, 11, 1209-1211.	1.8	12
83	Direct Synthesis, Crystal Structures, High-Field EPR, and Magnetic Studies of Heterometallic Polymers Containing Manganese(II) Carboxylates Interconnected by [Cu(en) ₂] ²⁺ . <i>Inorganic Chemistry</i> , 2008, 47, 4554-4563.	1.9	31
84	Structural, magnetic, high-frequency and high-field EPR investigation of double-stranded heterometallic [Ni(en) ₂] ₂ (μ-NCS) ₄ Cd(NCS) ₂ n·nCH ₃ CN polymer self-assembled from cadmium oxide, nickel thiocyanate and ethylenediamine. <i>Dalton Transactions</i> , 2008, , 1431.	1.6	32
85	Novel heterobimetallic Cu/Mn coordination polymers prepared by "direct permanganate" synthesis. <i>Inorganic Chemistry Communication</i> , 2007, 10, 1325-1329.	1.8	11
86	Synthesis, crystal structure and magnetic properties of a 1D mixed-metal "mixed-ligand" coordination polymer built on the nitroprusside anion. <i>Inorganica Chimica Acta</i> , 2007, 360, 2846-2850.	1.2	4
87	EPR studies of spin-spin interactions between Cu(II) centers in dimeric, hexameric and homo- and heteronuclear tetrameric complexes. <i>Research on Chemical Intermediates</i> , 2007, 33, 901-914.	1.3	11
88	A Cu ^{II} -Zn ^{II} -Cu ^{II} -Zn Heterometallomacrocyclic Shows Significant Antiferromagnetic Coupling Between Paramagnetic Centers Mediated by Diamagnetic Metal.. <i>ChemInform</i> , 2006, 37, no.	0.1	0
89	Novel 1D and 2D heterometallic Cu/Cd complexes comprising unique mixed-anion Cd(1/4-Cl)(1/4-O ₂ CMe)Cl(O ₂ CMe) ₂ ²⁻ , Cd(1/4-O ₂ CMe)2I(O ₂ CMe) ₂ ²⁻ and building blocks. Synthesis from elemental copper, structure and magnetism. <i>Polyhedron</i> , 2005, 24, 1425-1434.	1.2	12
90	Heterometallic Ni/Zn amine complexes possessing extended 2D and 3D hydrogen-bonded networks prepared from zinc oxide. <i>Inorganica Chimica Acta</i> , 2005, 358, 2725-2738.	1.2	12

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91	Direct synthesis and crystal structures of new heteropolynuclear complexes containing aminoalcohol ligands: From heterobi- (Co/Zn) to heterotrimetallic (Cu/Co/Zn) compounds. <i>Inorganica Chimica Acta</i> , 2005, 358, 4519-4526.	1.2	23
92	Unexpected CuII ZnII amine-imine complex obtained by template reaction under "direct synthesis" conditions. <i>Inorganic Chemistry Communication</i> , 2005, 8, 665-668.	1.8	11
93	A Cu-Zn-Cu-Zn heterometallomacrocyclic shows significant antiferromagnetic coupling between paramagnetic centres mediated by diamagnetic metal. <i>Chemical Communications</i> , 2005, , 4976.	2.2	52
94	High-Frequency, High-Field EPR; Magnetic Susceptibility; and X-ray Studies on a Ferromagnetic Heterometallic Complex of Diethanolamine (H2L), [Cu4(NH3)4(HL)4][CdBr4]Br2·3dmf·H2O. <i>Inorganic Chemistry</i> , 2005, 44, 206-216.	1.9	61
95	First heterobimetallic MnII/III(M=Co, Ni) complexes with open-chain aliphatic schiff-base ligands obtained by direct template synthesis. <i>Journal of Coordination Chemistry</i> , 2004, 57, 1287-1298.	0.8	11
96	A new 2D heterometallic Cu/Cd mixed-anion polymer with dicyanamide and thiocyanate bridges formed via the reaction of elemental copper, cadmium dicyanamide and ethylenediamine. <i>Inorganic Chemistry Communication</i> , 2004, 7, 450-454.	1.8	26
97	Novel exo-binding mode of an amino alcohol producing a 2D coordination polymer with heterometallic tetranuclear repeating units. <i>Inorganic Chemistry Communication</i> , 2004, 7, 1061-1064.	1.8	6
98	Assembling Novel Heterotrimetallic Cu/Co/Ni and Cu/Co/Cd Cores Supported by Diethanolamine Ligand in One-Pot Reactions of Zerovalent Copper with Metal Salts. <i>Inorganic Chemistry</i> , 2004, 43, 7868-7876.	1.9	49
99	Direct Synthesis of Heterometallic Complexes. <i>ChemInform</i> , 2003, 34, no.	0.1	0
100	A novel heterometallic 1/4-oxo-bridged complex based on an octahedral Cd2Cu4 skeleton via the reaction of elemental copper, cadmium acetate and amino alcohol. <i>Inorganic Chemistry Communication</i> , 2003, 6, 82-85.	1.8	11
101	Novel heterometallic Cu/Cd complex containing a unique polymeric ladder-like anion [Cd2(O2CMe)6]2 ⁿ⁻ derived from elemental copper and cadmium oxide. <i>Inorganic Chemistry Communication</i> , 2003, 6, 896-899.	1.8	19
102	Tetraaquatetrakis[2-(2-hydroxyethylamino)ethanolato]tetracopper(II) tetranitrate 14/3-hydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2003, 59, m148-m151.	0.2	8
103	An incomplete cube-like array of Cu, Zn, I with O atoms from 2-dimethylaminoethanol formed directly from zero-valent metal powders. <i>Inorganic Chemistry Communication</i> , 2002, 5, 19-22.	1.8	14
104	Direct synthesis of heterometallic complexes. <i>Transition Metal Chemistry</i> , 2002, 27, 693-699.	0.7	31
105	Triethanolamine copper chloride prepared from zerovalent metal: another polymorph of a known Cu(II) compound or a mixed-valence complex with all-trigonal bipyramidal copper?. <i>Crystal Engineering</i> , 2001, 4, 201-213.	0.7	6
106	New luminescent copper(I) halide complexes containing Rb ⁺ complexes of 18-crown-6 as counter ions prepared from zerovalent copper. <i>Dalton Transactions RSC</i> , 2000, , 2175-2182.	2.3	34
107	Extended multidecker sandwich architecture of Cs ⁺ 18-crown-6 complexes stabilized in the environment of novel large iodocuprate(I) clusters obtained from zerovalent copper. <i>Journal of the Chemical Society Dalton Transactions</i> , 1999, , 3087-3093.	1.1	36
108	A Mixed-metal Mixed-halide Complex Prepared from Zerovalent Copper and Lead Salts: Solution and Solid-state Chemistry. <i>Journal of Chemical Research Synopses</i> , 1999, , 670-671.	0.3	5

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109	A Mixed-metal Mixed-halide Complex Prepared from Zerovalent Copper and Lead Salts: Solution and Solid-state Chemistry. <i>Journal of Chemical Research</i> , 1999, 23, 670-671.	0.6	0
110	Crystal Structure of the Di-bromo-bis(2-dimethylaminoethanolato)(dimethylsulfoxide)-copper(II)-lead(II) Dimer Obtained by Direct Synthesis. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 1997, 52, 337-339.	0.3	8
111	Direct Synthesis of Zinc and Nickel(II) Complexes with 1,4-Diazabicyclo[2.2.2]octane. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 1997, 52, 331-336.	0.3	9
112	Direct synthesis and crystal structure of tetrameric copper(I) iodide with trimethylamine [CuI(NMe ₃)] ₄ . <i>Polyhedron</i> , 1997, 16, 1487-1490.	1.0	26
113	Synthesis and structure of diaqua-bis(ethylenediamine)copper(II) salts with anions of carbamic acids. <i>Polyhedron</i> , 1997, 16, 1723-1729.	1.0	33
114	A new copper(II)lead(II) heterotetranuclear complex containing 2-dimethylaminoethanol: direct synthesis and structure. <i>Polyhedron</i> , 1997, 16, 263-266.	1.0	29
115	Direct synthesis and crystal structure of the polymeric thiocyanate complexes of copper(I). <i>Polyhedron</i> , 1996, 15, 2727-2731.	1.0	28
116	Direct synthesis and crystal structure of lead(II) compounds containing N,N,N',N'-tetramethylethylenediamine and its cyclization derivative. <i>Polyhedron</i> , 1995, 14, 1547-1551.	1.0	27
117	A LEAD(II) COMPLEX WITH ETHYLENEDIAMINE CONTAINING A BRIDGING ACETATE GROUP: DIRECT SYNTHESIS AND CRYSTAL STRUCTURE. <i>Journal of Coordination Chemistry</i> , 1994, 32, 343-347.	0.8	5
118	DIRECT SYNTHESIS OF LEAD(II) COMPLEXES OF 2-DIMETHYLAMINOETHANOL. <i>Journal of Coordination Chemistry</i> , 1994, 31, 1-6.	0.8	5
119	Direct synthesis and crystal structure of lead(II) thiocyanate complex with ethylenediamine. <i>Polyhedron</i> , 1994, 13, 1427-1430.	1.0	10
120	Crystal structure of chloride and iodide complexes of lead(II) with 2-dimethylaminoethanol obtained by direct synthesis. <i>Polyhedron</i> , 1994, 13, 1439-1444.	1.0	13
121	Direct synthesis and crystal structure of lead(II) complexes with 2,2',2''-nitrioltriethanol. <i>Polyhedron</i> , 1994, 13, 1431-1437.	1.0	7
122	Crystal Structure of Lead(II) Complexes with 2,2'-Iminodiethanol. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 1994, 49, 615-620.	0.3	4
123	Crystal structure of poly[$\{ \text{tris}(\frac{1}{4}\text{-iodo-bis}(2,2',2''\text{-nitriolodiethoxyethanol)dilead(II)}\}_{\frac{1}{4}\text{-iodo}}$] obtained by direct methods using Lead(II) oxide as a starting material. <i>Polyhedron</i> , 1993, 12, 2421-2423.	1.0	14
124	DIRECT SYNTHESIS AND CRYSTAL STRUCTURE OF DIIDOETHYLENEDIAMINELEAD(II) DIMETHYLSULFOXIDE. <i>Journal of Coordination Chemistry</i> , 1993, 28, 191-195.	0.8	11
125	DIRECT SYNTHESIS OF LEAD(II) COMPLEXES WITH TRIETHANOLAMINE USING LEAD(II) OXIDE AS STARTING MATERIAL. <i>Journal of Coordination Chemistry</i> , 1993, 30, 245-251.	0.8	8
126	Direct Synthesis of Tetranuclear Complexes of Copper(II) with $\frac{1}{4}$ -Bridging Oxygen. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 1993, 48, 1321-1324.	0.3	5