

# Eugenia Peresypkina

## List of Publications by Year in descending order

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255  
papers

4,295  
citations

126708

33  
h-index

189595

50  
g-index

279  
all docs

279  
docs citations

279  
times ranked

2700  
citing authors

#	ARTICLE	IF	CITATIONS
1	Isorecticular Homochiral Porous Metal-Organic Structures with Tunable Pore Sizes. <i>Inorganic Chemistry</i> , 2007, 46, 6843-6845.	1.9	151
2	Highly luminescent complexes [Mo <sub>6</sub> X <sub>8</sub> (n-C <sub>3</sub> F <sub>7</sub> COO) <sub>6</sub> ] <sub>2</sub> <sup>2-</sup> (X = Br, I). <i>Dalton Transactions</i> , 2011, 40, 6375.	1.6	133
3	Topological Motifs in Cyanometallates: From Building Units to Three-Periodic Frameworks. <i>Chemical Reviews</i> , 2015, 115, 12286-12319.	23.0	128
4	A Spherical Molecule with a Carbon-Free <i>h</i> -C <sub>80</sub> Topological Framework. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 5046-5049.	7.2	102
5	Stabilization of Tetrahedral P <sub>4</sub> and As <sub>4</sub> Molecules as Guests in Polymeric and Spherical Environments. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 10896-10899.	7.2	91
6	Structures and Properties of Spherical 90-Vertex Fullerene-Like Nanoballs. <i>Chemistry - A European Journal</i> , 2010, 16, 2092-2107.	1.7	87
7	Topology of molecular packings in organic crystals. <i>Acta Crystallographica Section B: Structural Science</i> , 2000, 56, 1035-1045.	1.8	82
8	Ferrocene and Pentaphosphaferrocene: A Comparative Study Regarding Redox Chemistry. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 2972-2976.	7.2	75
9	Giant Rugby Ball [Cp <sup>Bn</sup> Fe( <i>h</i> -P <sub>5</sub> )] <sub>24</sub> Cu <sub>96</sub> Br <sub>96</sub> ] Derived from Pentaphosphaferrocene and CuBr <sub>2</sub> . <i>Journal of the American Chemical Society</i> , 2015, 137, 10938-10941.	6.6	72
10	Molecular coordination numbers in crystal structures of organic compounds. <i>Acta Crystallographica Section B: Structural Science</i> , 2000, 56, 501-511.	1.8	67
11	A Nano-sized Supramolecule Beyond the Fullerene Topology. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 13605-13608.	7.2	66
12	Pnictogen-Silicon Analogues of Benzene. <i>Journal of the American Chemical Society</i> , 2016, 138, 10433-10436.	6.6	62
13	Coordination Polymers Based on [Cp*Fe( <i>h</i> -P <sub>5</sub> )]: Solid-State Structure and MAS NMR Studies. <i>Chemistry - A European Journal</i> , 2012, 18, 1168-1179.	1.7	61
14	Size-Determining Dependencies in Supramolecular Organometallic Host-Guest Chemistry. <i>Chemistry - A European Journal</i> , 2012, 18, 829-835.	1.7	58
15	Functionalization of a cyclo-P <sub>5</sub> Ligand by Main-Group Element Nucleophiles. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 7643-7646.	7.2	55
16	Structural Chemistry of Giant Metal Based Supramolecules. <i>Chemical Reviews</i> , 2021, 121, 14485-14554.	23.0	53
17	A single chain magnet involving hexacyanoosmate. <i>Chemical Communications</i> , 2014, 50, 7150-7153.	2.2	49
18	Chemistry of Bridging Phosphanes: A Comparative Study within Cu <sup>I</sup> -Ag <sup>I</sup> -Au <sup>I</sup> Triad-Based Homonuclear Dimers. <i>Chemistry - A European Journal</i> , 2009, 15, 4685-4703.	1.7	46

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19	Tunable Porosities and Shapes of Fullerene-Like Spheres. <i>Chemistry - A European Journal</i> , 2015, 21, 6208-6214.	1.7	46
20	Diphosphorus Complexes as Building Blocks for the Design of Phosphorus-Containing Organometallic-Organic Hybrid Materials. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 11516-11519.	7.2	44
21	Coordination-induced Condensation of $[Ta_6O_{19}]^{8-}$ : Synthesis and Structure of $\{[(C_6H_6)Ru]_2Ta_6O_{19}\}^{4-}$ and $\{[(C_6H_6)RuTa_6O_{18}]_2(\mu_4-O)\}^{10-}$ . <i>Inorganic Chemistry</i> , 2014, 53, 12791-12798.	1.9	44
22	Complexes of Monocationic Group-13 Elements with Pentaphospho- and Pentaarsaferrocene. <i>Chemistry - A European Journal</i> , 2014, 20, 3759-3768.	1.7	44
23	Discrete and Extended Supersandwich Structures Based on Weak Interactions between Phosphorus and Mercury. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 9918-9921.	7.2	42
24	Cyclic Tungstoselenites Based on $\{Se_2W_{12}\}$ Units. <i>Inorganic Chemistry</i> , 2014, 53, 2076-2082.	1.9	41
25	Unexpected Reactivity of $[(\mu_5-1,2,4\text{-itc})Bu_3C_5H_2Ni(\mu_3-P_3)]$ towards Main Group Nucleophiles and by Reduction. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 7702-7707.	7.2	39
26	Intact $P_4$ Tetrahedra as Terminal and Bridging Ligands in Neutral Complexes of Manganese. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 10887-10891.	7.2	38
27	Magnetic Relaxation of 1D Coordination Polymers $(X)_2[Mn(acacen)Fe(CN)_6]$ , X = Ph <sub>4</sub> P <sup>+</sup> , Et <sub>4</sub> N <sup>+</sup> . <i>Inorganic Chemistry</i> , 2014, 53, 10291-10300.	1.9	35
28	Arsenic-Rich Polyarsenides Stabilized by Cp*Fe Fragments. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 7307-7311.	7.2	35
29	An Icosidodecahedral Supramolecule Based on Pentaphosphaferrocene: From a Disordered Average Structure to Individual Isomers. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 13237-13243.	7.2	35
30	Synthesis and Reactivity of $W_3Te_7$ Clusters and Chalcogen Exchange in the $M_3Q_7$ (M = Mo, W; Q = S, Se, Te) Family. <i>Journal of the American Chemical Society</i> , 2017, 139, 1000-1004.	1.9	34
31	Highly Dynamic Coordination Behavior of $P_n$ Ligand Complexes towards "Naked" $Cu^{+}$ Cations. <i>Chemistry - A European Journal</i> , 2015, 21, 14332-14336.	1.7	34
32	Unusual coordination of a chloride ion to six copper ions: Synthesis and crystal structure of copper(II) complexes with 4-(4-hydroxyphenyl)-1,2,4-triazole. <i>Polyhedron</i> , 2007, 26, 1612-1618.	1.0	33
33	Novel Two- and Three-Dimensional Organometallic-Organic Hybrid Materials Based on Polyphosphorus Complexes. <i>Inorganic Chemistry</i> , 2015, 54, 7021-7029.	1.9	33
34	Redox and Coordination Behavior of the Hexaphosphaferrocene Ligand in $[(Cp^*Mo)_2(\mu_4, \mu_6-P_6)]$ Towards the "Naked" Cations $Cu^+$ , $Ag^+$ , and $Tl^+$ . <i>Angewandte Chemie - International Edition</i> , 2015, 54, 13110-13115.	7.2	32
35	Zirconium and hafnium aqua complexes $[(H_2O)_3M(P_2W_{17}O_{61})]^{6+}$ : Synthesis, characterization and substitution of water by chiral ligand. <i>Inorganica Chimica Acta</i> , 2009, 362, 3756-3762.	1.2	31
36	New polyoxotantalate salt $Na_8[Ta_6O_{19}] \cdot 24.5H_2O$ and its properties. <i>Journal of Structural Chemistry</i> , 2011, 52, 1012-1017.	0.3	31

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37	Transfer Reagent for Bonding Isomers of Iron Complexes. <i>Journal of the American Chemical Society</i> , 2017, 139, 13981-13984.	6.6	31
38	Organometallic polyphosphorus complexes as diversified building blocks in coordination chemistry. <i>Coordination Chemistry Reviews</i> , 2021, 446, 213995.	9.5	31
39	Giant Spherical Cluster with I $\text{C}_{140}$ Fullerene Topology. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 13431-13435.	7.2	30
40	Complexes of ZrIV and HfIV with monolacunary Keggin-and Dawson-type anions. <i>Russian Chemical Bulletin</i> , 2007, 56, 220-224.	0.4	29
41	Facile synthesis of one-dimensional organometallic-organic hybrid polymers based on a diphosphorus complex and flexible bipyridyl linkers. <i>Chemical Communications</i> , 2016, 52, 10004-10007.	2.2	29
42	A $\text{C}_{60}$ Ligand Complex for the Formation of Planar 2D Layers. <i>Chemistry - A European Journal</i> , 2016, 22, 2599-2604.	1.7	28
43	$\text{C}_{40}$ Building Blocks: Achieving Non-Classical Fullerene Topology and Beyond. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 14833-14837.	7.2	27
44	Incorporation of Molybdenum Sulfide Cluster Units into a Dawson-Like Polyoxometalate Structure To Give Hybrid Polythioxometalates. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 1465-1468.	7.2	26
45	One-Dimensional Polymers Based on Silver(I) Cations and Organometallic $\text{C}_{30}$ Ligand Complexes. <i>Chemistry - an Asian Journal</i> , 2009, 4, 1578-1587.	1.7	26
46	Formation of 1,3-Diphosphacyclobutadiene Complexes from Phosphaalkynes and Their Coordination Behavior. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 1625-1637.	1.0	26
47	Nickel(II) complex of a biradical: Structure, magnetic properties, high NMR temperature sensitivity and moderately fast molecular dynamics. <i>Sensors and Actuators B: Chemical</i> , 2017, 239, 405-412.	4.0	25
48	Anionic Hosts for the Incorporation of Cationic Guests. <i>Chemistry - A European Journal</i> , 2018, 24, 2503-2508.	1.7	25
49	Synthesis and Crystal Structure of Cucurbit[6]uril Adduct of Hydrogen-bonded Cluster Complex $[\text{Mo}_3(\text{I}^{1/3}\text{-Se})(\text{I}^{1/2}\text{-O})_3(\text{H}_2\text{O})_6\text{Cl}_3]^+$ . <i>Journal of Cluster Science</i> , 2007, 18, 597-605.	1.7	24
50	Remarkable Differences in the Coordination Chemistry of Structurally Related 1,2,4-Triphosphaferrocenes with Copper(I) Halides and Silver(I) Salts. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 2991-3001.	1.0	24
51	Strategies for the Construction of Supramolecular Dimers versus Homoleptic 1D Coordination Polymers Starting from the Diphosphorus $[\text{Cp}_2\text{Mo}_2(\text{CO})_4(\text{I}^2\text{-P})_2]$ Complex and Silver(I) Salts. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3222-3226.	1.0	24
52	Triangular Oxalate Clusters $[\text{W}_3(\text{I}^{1/3}\text{-S})(\text{I}^{1/2}\text{-S}_2)_3(\text{C}_2\text{O}_4)_3]^{2-}$ as Building Blocks for Coordination Polymers and Nanosized Complexes. <i>Inorganic Chemistry</i> , 2007, 46, 2115-2123.	1.9	23
53	Unerwartete Reaktivitat von $[(\text{I}^5\text{-1,2,4-t-Bu}_3\text{C}_5\text{H}_2)\text{Ni}(\text{I}^3\text{-P}_3\text{K})]^{23}$ gegenuber Hauptgruppen-Nucleophilen und durch Reduktion. <i>Angewandte Chemie</i> , 2016, 128, 7833-7838.		23
54	Different Reactivity of $\text{As}_4$ towards Disilenes and Silylenes. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 6655-6659.	7.2	23

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55	From nano-balls to nano-bowls. <i>Chemical Science</i> , 2019, 10, 2940-2944.	3.7	23
56	2[Mn(acacen)] <sup>+</sup> + 1[Fe(CN) <sub>5</sub> NO] <sup>3-</sup> polynuclear heterobimetallic coordination compounds of different dimensionality in the solid state. <i>Dalton Transactions</i> , 2012, 41, 4100.	1.6	22
57	Selective Dimerization of Lewis Acid/Base Stabilized Phosphanylalanes. <i>Chemistry - A European Journal</i> , 2013, 19, 957-963.	1.7	22
58	1,2,4-Triphospholyl anions – versatile building blocks for the formation of 1D, 2D and 3D assemblies. <i>Dalton Transactions</i> , 2015, 44, 10245-10252.	1.6	22
59	Ein ikosidodekaedrisches Supramolekül auf Basis von Pentaphosphaferrocen: von einer fehlgeordneten gemittelten Struktur zu einzelnen Isomeren. <i>Angewandte Chemie</i> , 2017, 129, 13420-13426.	1.6	21
60	Crystal Structure, Electronic Structure, and Solid-State Electrochemistry of Cluster Complexes of M <sub>3</sub> Se <sub>7</sub> 4+ (M = Mo, W) with Noninnocent-Phenanthroline and Se <sub>2</sub> -Ligands. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 3964-3969.	1.0	20
61	Unexpected fragmentations of triphosphaferrocene – formation of supramolecular assemblies containing the (1,2,4-P <sub>3</sub> C <sub>2</sub> Mes <sub>2</sub> ) <sup>+</sup> ligand. <i>Dalton Transactions</i> , 2015, 44, 6502-6509.	1.6	20
62	Synthesis and Structure of Ta <sub>4</sub> S <sub>9</sub> Br <sub>8</sub> . An Emergent Family of Early Transition Metal Chalcogenide Clusters. <i>Inorganic Chemistry</i> , 2005, 44, 8756-8761.	1.9	19
63	Access to Phosphorus-Rich Zirconium Complexes. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 8982-8985.	7.2	19
64	Reactions of rhodium (II) acetate with non-lacunary Keggin and Dawson polyoxoanions and related catalytic studies. <i>Inorganica Chimica Acta</i> , 2013, 394, 656-662.	1.2	19
65	Synthesis and Characterization of a Novel Tantalum Chalcogen-Rich Molecular Cluster with Square Planar Metal Core. <i>Inorganic Chemistry</i> , 2004, 43, 7966-7968.	1.9	18
66	Synthesis and crystal structure of octa(μ-caprolactam)neodymium(III) hexa(isothiocyanate)chromate(III). <i>Inorganic Chemistry Communication</i> , 2006, 9, 4-6.	1.8	18
67	Cu(II) and Cu(I) complexes with 2-(3,5-diphenyl-1H-pyrazole-1-yl)-4,6-diphenylpyrimidine: Synthesis and structure. Catalytic activity of Cu(II) compounds in reaction of ethylene polymerization. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2006, 32, 199-207.	0.3	18
68	Versatile structures of group 13 metal halide complexes with 4,4'-bipy: from 1D coordination polymers to 2D and 3D metal-organic frameworks. <i>Dalton Transactions</i> , 2015, 44, 20648-20658.	1.6	18
69	Unprecedented Linking of Two Polyoxometalate Units with a Metal-Metal Multiple Bond. <i>Inorganic Chemistry</i> , 2009, 48, 1805-1807.	1.9	17
70	Trinuclear iodobismuthate complex [Na <sub>3</sub> (Me <sub>2</sub> CO) <sub>12</sub> ][Bi <sub>3</sub> I <sub>12</sub> ]: Synthesis and crystal structure. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2014, 40, 867-870.	0.3	17
71	Tuning the dimensionality of organometallic-organic hybrid polymers assembled from [Cp <sub>2</sub> Mo <sub>2</sub> (CO) <sub>4</sub> (f-2-P <sub>2</sub> )], bipyridyl linkers and Ag <sup>+</sup> ions. <i>CrystEngComm</i> , 2018, 20, 7417-7422.	1.3	17
72	Octakis(μ <sup>3</sup> -caprolactam-μ <sup>3</sup> O)erbium(III) hexaisothiocyanatochromate(III). <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2007, 63, m195-m198.	0.4	16

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73	Inclusion of a Nitronyl Nitroxyl Radical and Its Hydrochloride in Cucurbit[8]uril. Chemistry - A European Journal, 2010, 16, 12481-12487.	1.7	16
74	A Pt(ii) isopolytungstate: synthesis and crystal structure. Dalton Transactions, 2012, 41, 11978.	1.6	16
75	Crystal structure of a giant supramolecule encapsulating o-carborane. Zeitschrift Fur Kristallographie - Crystalline Materials, 2014, 229, .	0.4	16
76	Triple-decker sandwich complexes with a bent cyclo-P5 middle-deck. Chemical Communications, 2016, 52, 12298-12301.	2.2	16
77	Inorganic Superspheres. Structure and Bonding, 2016, , 321-373.	1.0	16
78	Supramolecular Synthons: Will Giant Rigid Superspheres Do?. Crystal Growth and Design, 2016, 16, 2335-2341.	1.4	16
79	Coordination Behavior of $[Cp^*Zr(\eta^5-C_5Me_5)_2]$ towards Different Lewis Acids. Chemistry - A European Journal, 2017, 23, 10319-10327.	1.7	16
80	Durch $Cp^*Fe$ -Fragmente stabilisierte, Arsenreiche Polyarsenide. Angewandte Chemie, 2017, 129, 7413-7417.	1.6	16
81	Neutral two-dimensional organometallic-organic hybrid polymers based on pentaphosphaferrocene, bipyridyl linkers and CuCl. Dalton Transactions, 2018, 47, 1014-1017.	1.6	16
82	Metal-Deficient Supramolecule Based on a Fivefold-Symmetric Building Block. Angewandte Chemie - International Edition, 2020, 59, 13647-13650.	7.2	16
83	Synthesis and Structures of $Mo_3Se_7Te_2Br_{10}$ , $Mo_3Se_7TeI_6$ , and $Mo_6Te_{21}I_{22}$ Containing $TeX_3$ ( $X = Br, I$ ) Ligands Coordinated to a Triangular Cluster Core. Inorganic Chemistry, 2007, 46, 4677-4682.	1.9	14
84	Synthesis and structures of dinuclear ZrIV and HfIV hydroxo complexes with the monolacunar Keggin and Dawson anions. Russian Chemical Bulletin, 2009, 58, 507-512.	0.4	14
85	Chelating ionic versus bridged molecular structures of group 13 metal complexes with bidentate ligands. Polyhedron, 2010, 29, 414-424.	1.0	14
86	Oxoselenide triangular molybdenum clusters: Synthesis and characterization of $[Mo_3SeO_3(acac)_3(py)_3]PF_6$ . Inorganica Chimica Acta, 2011, 375, 314-319.	1.2	14
87	A single crystal X-ray diffraction study of $R[UO_2(C_2H_5COO)_3]$ ( $R = K$ or $NH_4$ ). Radiochemistry, 2013, 55, 31-35.	0.2	14
88	Crystal structure of $[M(H_2O)_6][UO_2(CH_3COO)_3]_2$ ( $M = Mg^{2+}$ , $Co^{2+}$ and $Zn^{2+}$ ). Polyhedron, 2013, 61, 137-142.	1.0	14
89	Hexanuclear chloride and bromide tungsten clusters and their derivatives. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2014, 40, 259-267.	0.3	14
90	Polyoxomolybdate-Supported Bismuth Trihalides $[Mo_8O_{26}(BiX_3)_2]^{4-}$ ( $X = Cl, Br, I$ ): Syntheses and Study of Polymorphism. Inorganic Chemistry, 2014, 53, 6886-6892.	1.9	14

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91	Iodination of $\text{E}(\text{CycloE})_5$ Complexes (E=P, As). <i>Angewandte Chemie - International Edition</i> , 2020, 59, 16241-16246.	7.2	14
92	Three-Component Self-Assembly Changes its Course: A Leap from Simple Polymers to 3D Networks of Spherical Host-Guest Assemblies. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 12132-12142.	7.2	14
93	Three differently coloured concomitant polymorphs: synthesis, structure and packing analysis of (4-(3,5-dimethyl-1H-pyrazol-1-yl)-6-methyl-2-phenylpyrimidine)dichlorocopper(II). <i>Acta Crystallographica Section B: Structural Science</i> , 2005, 61, 164-173.		13
94	Synthesis and structure of new homo- and heteroligand carbonyl cluster complexes with $[\text{Fe}_3(\mu_3\text{-Q})(\mu_3\text{-X})]$ core (Q = Se, Te; X = S, As). <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2006, 32, 416-426.	0.3	13
95	Synthesis and crystal structures of $[\text{UO}_2(\text{C}_6\text{H}_4\text{NO}_2)_2(\text{C}_6\text{H}_5\text{NO}_2)]$ and $[\text{UO}_2\text{SO}_4(\text{C}_6\text{H}_5\text{NO}_2)(\text{H}_2\text{O})] \cdot \text{H}_2\text{O}$ . <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2007, 33, 458-465.	0.3	13
96	Structural types of octa( $\epsilon$ -caprolactam)-lanthanide(III) hexa(isothiocyanato)chromates(III). Phase transition with reversible twinning. <i>Journal of Structural Chemistry</i> , 2009, 50, 137-148.	0.3	13
97	Heterobimetallic coordination polymers involving 3d metal complexes and heavier transition metals cyanometallates. <i>Journal of Solid State Chemistry</i> , 2015, 224, 107-114.	1.4	13
98	Polyoxoanions assembled by the condensation of vanadate, tungstate and selenite: solution studies and crystal structures of the mixed metal derivatives $(\text{NMe}_4)_2\text{Na}_2[\text{W}_4\text{V}_2\text{Q}_2]$ and $(\text{NMe}_4)_{4.83}[(\text{Se})\text{TjETQqO}_0\text{O}_0\text{rgBT}/\text{Overlock } 10\text{Tf } 50\text{ } 452\text{ Td}(\text{W})\text{V}]$ . <i>New Journal of Chemistry</i> , 2016, 40, 937-944.		13
99	Use of a $\text{P}_4$ building block – a way to networks of host-guest assemblies. <i>Chemical Science</i> , 2020, 11, 9067-9071.	3.7	13
100	The Missing Parent Compound $[(\text{C}_5\text{H}_5)_5\text{Fe}(\text{P}_5)]$ : Synthesis, Characterization, Coordination Behavior and Encapsulation. <i>Chemistry - A European Journal</i> , 2021, 27, 7542-7548.	1.7	13
101	Molecular coordination numbers and crystal structure of simple substances. <i>Computational and Theoretical Chemistry</i> , 1999, 489, 225-236.	1.5	12
102	Coordination chemistry of Re complexes with 2(2-pyridyl)benzimidazole. <i>Inorganica Chimica Acta</i> , 2005, 358, 3914-3918.	1.2	12
103	Stabilization of tautomeric forms $\text{P}(\text{OH})_3$ and $\text{HP}(\text{OH})_2$ and their derivatives by coordination to palladium and nickel atoms in heterometallic clusters with the $\text{Mo}_3\text{MQ}_4^{4+}$ core (M = Ni, Pd; Q = S, Se). <i>Russian Chemical Bulletin</i> , 2005, 54, 615-622.	0.4	12
104	Crystal chemistry of mercury oxo- and chalcogenides. <i>Crystallography Reviews</i> , 2005, 11, 87-123.	0.4	12
105	Simplified Synthesis and Structural Study of $\{\text{Ta}_6\text{Br}_{12}\}$ Clusters. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2010, 636, 1543-1548.	0.6	12
106	Spin-crossover in the complex of iron(II) nitrate with tris(3,5-dimethylpyrazol-1-yl)methane. <i>Inorganica Chimica Acta</i> , 2012, 382, 1-5.	1.2	12
107	Structure-forming components in crystals of ternary and quaternary 3d-metal complex fluorides. <i>Acta Crystallographica Section B: Structural Science</i> , 2003, 59, 361-377.	1.8	11
108	Synthesis and X-ray structural investigation of the hafnium(IV) complex with pivalyltrifluoroacetone. <i>Journal of Structural Chemistry</i> , 2006, 47, 570-574.	0.3	11

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109	Structural features of two polymorphs of ammonium uranyl crotonate. <i>Journal of Molecular Structure</i> , 2014, 1074, 583-588.	1.8	11
110	Riesiger sphärischer Cluster mit I <sup>+</sup> 140 Fulleren-Topologie. <i>Angewandte Chemie</i> , 2015, 127, 13631-13635.	1.6	11
111	The First Coordination Polymers Based on 1,3-Diphosphaferrocenes and 1,1,2,3,4-Pentaphosphaferrocenes. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 743-753.	1.0	11
112	The Potential of the Diarsene Complex [(C <sub>5</sub> H <sub>5</sub> ) <sub>2</sub> Mo <sub>2</sub> (CO) <sub>4</sub> ( $\eta^4$ , $\eta^2$ -As <sub>2</sub> )] as a Connector Between Silver Ions. <i>Chemistry - A European Journal</i> , 2020, 26, 14315-14319.		
113	Bis[N-(2-hydroxyethyl)- $\eta^2$ -alaninato]copper(II). <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2005, 61, m510-m512.	0.4	10
114	The Cu(II) complexes with bis(pyrazole-1-yl)methane and its derivatives: Synthesis, crystal structure, and magnetic properties. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2007, 33, 896-907.	0.3	10
115	Synthesis and structure of a complex of copper(II) bromide with bis(benzotriazol-1-yl)methane. <i>Journal of Structural Chemistry</i> , 2007, 48, 500-505.	0.3	10
116	Crystal structure of Tl <sub>5</sub> {[Nb <sub>2</sub> S <sub>4</sub> Br <sub>8</sub> ]Br}. <i>Journal of Structural Chemistry</i> , 2008, 49, 753-757.	0.3	10
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