

Pavel A Abramov

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Polyoxometalate, Cationic Cluster, and β -Cyclodextrin: From Primary Interactions to Supramolecular Hybrid Materials. <i>Journal of the American Chemical Society</i> , 2017, 139, 12793-12803.	6.6	137
2	Synthetic Tuning of Redox, Spectroscopic, and Photophysical Properties of $\{Mo_6I_8\}^{4+}$ Core Cluster Complexes by Terminal Carboxylate Ligands. <i>Inorganic Chemistry</i> , 2016, 55, 8437-8445.	1.9	101
3	Nonconventional Three-Component Hierarchical Host-Guest Assembly Based on Mo-Blue Ring-Shaped Giant Anion, β -Cyclodextrin, and Dawson-type Polyoxometalate. <i>Journal of the American Chemical Society</i> , 2017, 139, 14376-14379.	6.6	81
4	Probing Dynamic Library of Metal-Oxo Building Blocks with β -Cyclodextrin. <i>Journal of the American Chemical Society</i> , 2018, 140, 11198-11201.	6.6	72
5	Halogen Contacts-Induced Unusual Coloring in Bi^{III} Bromide Complex: Anion-Cation Charge Transfer via $Br \cdots Br$ Interactions. <i>Chemistry - A European Journal</i> , 2017, 23, 15612-15616.	1.7	68
6	A Novel Family of Polyiodo-Bromoantimonate(III) Complexes: Cation-Driven Self-Assembly of Photoconductive Metal-Polyhalide Frameworks. <i>Chemistry - A European Journal</i> , 2018, 24, 14707-14711.	1.7	60
7	Bromo- and Polybromoantimonates(V): Structural and Theoretical Studies of Hybrid Halogen-Rich Halometalate Frameworks. <i>Chemistry - A European Journal</i> , 2018, 24, 10165-10170.	1.7	59
8	Polymeric iodobismuthates $\{[Bi_3I_{10}]\}$ and $\{[Bi_4I_{10}]\}$ with N-heterocyclic cations: promising perovskite-like photoactive materials for electronic devices. <i>Journal of Materials Chemistry A</i> , 2019, 7, 5957-5966.	5.2	53
9	Grafting $\{Cp^*Rh\}^{2+}$ on the surface of Nb and Ta Lindqvist-type POM. <i>Dalton Transactions</i> , 2015, 44, 2234-2239.	1.6	51
10	Electrocatalytic activity of various hexagonal ferrites in OER process. <i>Materials Chemistry and Physics</i> , 2021, 270, 124818.	2.0	51
11	Halogen bonding-assisted assembly of bromoantimonate(v) and polybromide-bromoantimonate-based frameworks. <i>CrystEngComm</i> , 2019, 21, 850-856.	1.3	48
12	Coordination-Induced Condensation of $[Ta_6O_{19}]^{8-}$: Synthesis and Structure of $\{[(C_6H_6)Ru]_2Ta_6O_{19}\}^{4-}$ and $\{[(C_6H_6)RuTa_6O_{18}]_2(\frac{1}{4}O)\}^{10-}$. <i>Inorganic Chemistry</i> , 2014, 53, 12791-12798.	1.9	44
13	Photogeneration of Hydrogen from Water by Hybrid Molybdenum Sulfide Clusters Immobilized on Titania. <i>ChemSusChem</i> , 2015, 8, 148-157.	3.6	44
14	Host-Guest Binding Hierarchy within Redox- and Luminescence-Responsive Supramolecular Self-Assembly Based on Chalcogenide Clusters and β -Cyclodextrin. <i>Chemistry - A European Journal</i> , 2018, 24, 13467-13478.	1.7	43
15	New oxidovanadium(iv) complex with a BIAN ligand: synthesis, structure, redox properties and catalytic activity. <i>New Journal of Chemistry</i> , 2018, 42, 16200-16210.	1.4	42
16	Host in Host-Supramolecular Core-Shell Type Systems Based on Giant Ring-Shaped Polyoxometalates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 14146-14153.	7.2	41
17	Chlorobismuthates Trapping Dibromine: Formation of Two-Dimensional Supramolecular Polyhalide Networks with Br_2 Linkers. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 4925-4929.	1.0	36
18	Chalcogenide clusters of Groups 8-10 noble metals. <i>Coordination Chemistry Reviews</i> , 2012, 256, 1972-1991.	9.5	35

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19	Supramolecular assemblies of triblock copolymers with hexanuclear molybdenum clusters for sensing antibiotics in aqueous solutions via energy transfer. <i>RSC Advances</i> , 2014, 4, 27922-27930.	1.7	35
20	Platinum polyoxoniobates. <i>Chemical Communications</i> , 2015, 51, 4021-4023.	2.2	35
21	Synthesis and Reactivity of $W_3Te_7^{4+}$ Clusters and Chalcogen Exchange in the M_3Q_7 ($M = Mo, W; Q = S, Se$) Clusters. <i>Inorganic Chemistry</i> , 2013, 52, 1012-1017.	1.9	34
22	Mo_3Q_7 ($Q = S, Se$) Clusters Containing Dithiolate/Diselenolate Ligands: Synthesis, Structures, and Their Use as Precursors of Magnetic Single-Component Molecular Conductors. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 2615-2622.	1.0	32
23	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
24	Thermochromic behavior and phase transition of new octanuclear polyiodobismuth(III)ate. <i>Inorganica Chimica Acta</i> , 2014, 419, 19-25.	1.2	31
25	Trapping molecular bromine: a one-dimensional bromobismuthate complex with Br_2 as a linker. <i>Dalton Transactions</i> , 2016, 45, 3691-3693.	1.6	28
26	Cluster aqua/hydroxocomplexes supporting extended hydrogen bonding networks. Preparation and structure of a unique series of cluster hydrates $[Mo_6I_8(OH)_4(H_2O)_2] \cdot nH_2O$ ($n = 2, 12, 14$). <i>Polyhedron</i> , 2017, 122, 241-246.	1.0	28
27	$[Ag_2]_2[Mo_8O_{26}]^{10-}$ complexes: a combined experimental and theoretical study. <i>Dalton Transactions</i> , 2020, 49, 1522-1530.	1.6	28
28	Cation-Dependent Self-assembly of Vanadium Polyoxoniobates. <i>Inorganic Chemistry</i> , 2016, 55, 12807-12814.	1.9	27
29	Coordination of $\{C_5Me_5Ir\}_2$ to $[M_6O_{19}]^{8-}$ ($M = Nb, Ta$) - Analogies and Differences between Rh and Ir, Nb and Ta. <i>European Journal of Inorganic Chemistry</i> , 2016, 2016, 154-160.	1.0	27
30	Homoleptic Molybdenum Cluster Sulfides Functionalized with Noninnocent Diimine Ligands: Synthesis, Structure, and Redox Behavior. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 4093-4100.	1.0	26
31	Heteroleptic Pd(II) and Pt(II) Complexes with Redox-Active Ligands: Synthesis, Structure, and Multimodal Anticancer Mechanism. <i>Inorganic Chemistry</i> , 2022, 61, 2105-2118.	1.9	26
32	Self-assembly of polyoxotungstate with tetrarhodium-oxo core: synthesis, structure and 183W NMR studies. <i>Chemical Communications</i> , 2012, 48, 6666.	2.2	25
33	Palladium(II) acetylacetonate complexes containing phosphine and diphosphine ligands and their catalytic activities in telomerization of 1,3-dienes with diethylamine. <i>Journal of Organometallic Chemistry</i> , 2014, 752, 37-43.	0.8	25
34	1D and 2D Polybromotellurates(IV): Structural Studies and Thermal Stability. <i>European Journal of Inorganic Chemistry</i> , 2018, 2018, 3264-3269.	1.0	25
35	Activation of H_2O over Zr(IV). Insights from Model Studies on Zr-Monosubstituted Lindqvist Tungstates. <i>ACS Catalysis</i> , 2021, 11, 10589-10603.	5.5	25
36	Synthesis and Crystal Structure of Cucurbit[6]uril Adduct of Hydrogen-bonded Cluster Complex $[Mo_3(I_{1/3}Se)(I_{1/2}O)_3(H_2O)_6Cl_3]^+$. <i>Journal of Cluster Science</i> , 2007, 18, 597-605.	1.7	24

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37	Complexes of {W ₆ I ₈ } ⁴⁺ Clusters with Carboxylates: Preparation, Electrochemistry, and Luminescence. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 4131-4137.	1.0	24
38	New Oxidovanadium(IV) Complexes with 2,2'-bipyridine and 1,10-phenanthroline Ligands: Synthesis, Structure and High Catalytic Activity in Oxidations of Alkanes and Alcohols with Peroxides. <i>Catalysts</i> , 2019, 9, 217.	1.6	24
39	An Ir ^{IV} -containing polyoxometalate. <i>Chemical Communications</i> , 2015, 51, 1222-1225.	2.2	23
40	Hyphenated techniques in speciation analysis of polyoxometalates: identification of individual [PMo ₁₂ V _x O ₄₀] ³⁻ (x = 1-3) in the reaction mixtures by high performance liquid chromatography and atomic emission spectrometry with inductively coupled plasma. <i>Dalton Transactions</i> , 2017, 46, 3541-3546.	1.6	23
41	Heterometallic Cuboidal Clusters M ₃ M ^Q 4 (M = Mo, W; M ^Q = Sn, Pb, As, Sb; Q = S, Se): From Coordination Compounds to Supramolecular Adducts. <i>Inorganic Chemistry</i> , 2008, 47, 306-314.	1.9	22
42	Mechanistic study of the [(dpp-bian)Re(CO) ₃ Br] electrochemical reduction using in situ EPR spectroscopy and computational chemistry. <i>Electrochimica Acta</i> , 2018, 270, 526-534.	2.6	21
43	Halogen bonding in the structures of pentaiodobenzoic acid and its salts. <i>CrystEngComm</i> , 2019, 21, 6666-6670.	1.3	21
44	Triangular telluride complexes containing a cluster fragment [M ₃ (μ ₃ -Te)(μ ₂ -Te ₂) ₃] ⁴⁺ (M = Mo, W): Study of specific non-valence interactions. <i>Journal of Structural Chemistry</i> , 2006, 47, 326-338.	0.3	20
45	Octahedral {Ta ₆ I ₁₂ } Clusters. <i>Inorganic Chemistry</i> , 2019, 58, 9028-9035.	1.9	20
46	Synthesis and Structure of Ta ₄ S ₉ Br ₈ . An Emergent Family of Early Transition Metal Chalcogenide Clusters. <i>Inorganic Chemistry</i> , 2005, 44, 8756-8761.	1.9	19
47	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
48	Europium and ytterbium complexes with <i>o</i> -iminoquinonato ligands: synthesis, structure, and magnetic behavior. <i>Dalton Transactions</i> , 2019, 48, 3338-3348.	1.6	18
49	Cyclodextrin-Assisted Hierarchical Aggregation of Dawson-type Polyoxometalate in the Presence of {Re ₆ Se ₈ } Based Clusters. <i>Inorganic Chemistry</i> , 2020, 59, 11396-11406.	1.9	18
50	A new organometallic rhodium(I) complex with dpp-bian ligand: Synthesis, structure and redox behaviour. <i>Polyhedron</i> , 2019, 173, 114110.	1.0	17
51	Intramolecular aurophilic interactions in dinuclear gold(<i>sc</i>) complexes with twisted bridging 2,2'-bipyridine ligands. <i>Dalton Transactions</i> , 2021, 50, 12448-12456.	1.6	17
52	Polyoxoniobates and Polyoxotantalates as Ligands Revisited. <i>Inorganics</i> , 2015, 3, 160-177.	1.2	16
53	Chlorotellurate(IV) supramolecular associates with trapped Br ₂ : features of non-covalent halogen-halogen interactions in crystalline phases. <i>CrystEngComm</i> , 2020, 22, 1985-1990.	1.3	16
54	Cd ²⁺ Complexation with P(CH ₂ OH) ₃ , OP(CH ₂ OH) ₃ , and (HOCH ₂) ₂ PO ₂ ⁻ : Coordination in Solution and Coordination Polymers. <i>Inorganic Chemistry</i> , 2012, 51, 9995-10003.	1.9	15

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55	Complexes of M ₃ S ₄ + (M=Mo, W) with chiral alpha-hydroxy and aminoacids: Synthesis, structure and solution studies. <i>Inorganica Chimica Acta</i> , 2013, 395, 11-18.	1.2	15
56	Cationic acetylacetonate palladium complexes/boron trifluoride etherate catalyst systems for hydroamination of vinylarenes using arylamines. <i>Catalysis Communications</i> , 2017, 94, 69-72.	1.6	15
57	Novel redox active rhodium(iii) complex with bis(arylimino)acenaphthene ligand: synthesis, structure and electrochemical studies. <i>Mendeleev Communications</i> , 2020, 30, 81-83.	0.6	15
58	Self-Assembly of Ag ⁺ /[PW ₁₁ NbO ₄₀] ⁴⁻ Complexes in Nonaqueous Solutions. <i>Inorganic Chemistry</i> , 2020, 59, 1853-1862.	1.9	15
59	Synthesis and Structures of Mo ₃ Se ₇ Te ₂ Br ₁₀ , Mo ₃ Se ₇ TeI ₆ , and Mo ₆ Te ₂ W ₂ Containing TeX ₃ -(X = Br, I) Ligands Coordinated to a Triangular Cluster Core. <i>Inorganic Chemistry</i> , 2007, 46, 4677-4682.	1.9	14
60	Oxoselenide triangular molybdenum clusters: Synthesis and characterization of [Mo ₃ SeO ₃ (acac) ₃ (py) ₃]PF ₆ . <i>Inorganica Chimica Acta</i> , 2011, 375, 314-319.	1.2	14
61	Hexanuclear chloride and bromide tungsten clusters and their derivatives. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2014, 40, 259-267.	0.3	14
62	Cationic palladium(II) acetylacetonate complexes bearing β -diimine ligands as catalysts in norbornene polymerization. <i>Catalysis Communications</i> , 2015, 67, 11-15.	1.6	14
63	Cycloaddition of alkynes to diimino Mo ₃ S ₄ cubane-type clusters: a combined experimental and theoretical approach. <i>New Journal of Chemistry</i> , 2016, 40, 7872-7880.	1.4	14
64	Synthesis and Characterization of [(OH)TeNb ₅ O ₁₈] ⁶⁻ in Water Solution, Comparison with [Nb ₆ O ₁₉] ⁸⁻ . <i>Inorganic Chemistry</i> , 2016, 55, 1381-1389.	1.9	14
65	Cationic acetylacetonate palladium complexes/boron trifluoride etherate catalyst systems for polymerization of 5-methoxycarbonylnorbornene. <i>Catalysis Communications</i> , 2018, 106, 30-35.	1.6	14
66	Encapsulation of Chaotropic Cl ⁻ Decahydrodecaborate Clusters Within Cyclodextrins: Synthesis, Solution Studies, and DFT Calculations. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 3373-3382.	1.0	14
67	Oxochloroselenate(IV) with Incorporated {Cl ₂ }: The Case of Strong Cl...Cl Halogen Bonding. <i>Chemistry - A European Journal</i> , 2021, 27, 9292-9294.	1.7	14
68	Kinetics Aspects of the Reversible Assembly of Copper in Heterometallic Mo ₃ CuS ₄ Clusters with 4,4'-Di- <i>tert</i> -butyl-2,2'-bipyridine. <i>Inorganic Chemistry</i> , 2016, 55, 9912-9922.	1.9	13
69	<i>Inorganic Chemistry</i> , 2016, 55, 9912-9922. and crystal structures of the mixed metal derivatives (NMe ₄) ₂ Na ₂ [W ₄ V ₄ O ₁₉] and (NMe ₄) _{4.83} [(Se ^{IV}) ₁ Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 172 Td (W ^{VI}) ₁₃]	1.4	13
70	<i>New Journal of Chemistry</i> , 2016, 40, 937-944. Fist oxidovanadium complexes containing chiral derivatives of dihydrophenanthroline and diazafluorene. <i>Polyhedron</i> , 2017, 135, 96-100.	1.0	13
71	Self-assembly of [PNb _x W _{12-x} O ₄₀] ⁿ⁻ Keggin anions: a simple way to mixed Nb-W polyoxometalates. <i>New Journal of Chemistry</i> , 2017, 41, 256-262.	1.4	13
72	Memory devices based on novel alkyl viologen halobismuthate(ⁱⁱⁱ) complexes. <i>Chemical Communications</i> , 2020, 56, 9162-9165.	2.2	13

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73	Unusual π - π interactions directed by the $[(C_6H_6)_2Ru_2W_8O_{30}(OH)_2]^{6-}$ hybrid anion. <i>CrystEngComm</i> , 2021, 23, 4125-4135.	6.3	13
74	Trapping $\{BW_{12}O_{42}\}^{2-}$ tungstoborate: synthesis and crystal structure of hybrid $[(H_2BW_{12}O_{42})_2\{Mo_6O_6S_6(OH)_4(H_2O)_2\}]^{14-}$ anion. <i>Dalton Transactions</i> , 2012, 41, 14484.	1.6	12
75	First heteroleptic Mo_3S_7 clusters containing non-innocent phenanthroline ligands. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2012, 38, 173-177.	0.3	12
76	$[Pd(acac)(MeCN)_2]BF_4$: air-tolerant, activator-free catalyst for alkene dimerization and polymerization. <i>RSC Advances</i> , 2015, 5, 104467-104471.	1.7	12
77	Photochromism in oxalatonioabates. <i>Dalton Transactions</i> , 2018, 47, 2247-2255.	1.6	12
78	Supramolecular Adduct of β -Cyclodextrin and $[Re_6Q_8(H_2O)_6]^{2+}$ (Q=S, Se). <i>Journal of Cluster Science</i> , 2018, 29, 9-13.	1.7	12
79	Antimony(V) Bromide and Polybromide Complexes with N -alkylated Quinolinium or Isoquinolinium Cations: Substituent-dependent Assembly of Polymeric Frameworks. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2019, 645, 1141-1145.	0.6	12
80	Niobium uptake by a $[P_8W_{48}O_{184}]^{40-}$ macrocyclic polyanion. <i>New Journal of Chemistry</i> , 2019, 43, 9943-9952.	1.4	12
81	Selective synthesis of triangular cluster oxido-sulfidocomplexes of Mo and W: High yield preparations of $[Mo_3O_2S_2(H_2O)_9]^{4+}$, $[W_3O_2S_2(H_2O)_9]^{4+}$, $[W_2MoO_2S_2(H_2O)_9]^{4+}$ and their derivatization. <i>Inorganica Chimica Acta</i> , 2010, 363, 3330-3337.	1.2	11
82	Unique solubility of polyoxoniobate salts in methanol: coordination to cations and POM methylation. <i>RSC Advances</i> , 2016, 6, 20240-20246.	1.7	11
83	Novel mixed-metal cubane-type $\{Mo_3NiS_4\}$ and $\{Mo_3PdS_4\}$ clusters coordinated with 2,2'-bipyridine type ligands. <i>Polyhedron</i> , 2018, 154, 202-208.	1.0	11
84	Cu(II) pentaiodobenzoate complexes: π - π super heavy carboxylates featuring strong halogen bonding. <i>Polyhedron</i> , 2022, 214, 115644.	1.0	11
85	Crystal structures of two solvates of molybdenum octahedral clusters: $(Bu_4N)_2[Mo_6Cl_8(O_3SC_6H_4CH_3)_6] \cdot 2CH_3CN$ and $(Bu_4N)_2[Mo_6Cl_8(O_3SC_6H_4CH_3)_6] \cdot 2CH_2Cl_2$. <i>Journal of Structural Chemistry</i> , 2012, 53, 197-201.	0.3	10
86	Binuclear Sulfide Niobium Clusters Coordinated by Diimine Ligands: Synthesis, Structure, Photocatalytic Activity and Optical Limiting Properties. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2865-2874.	1.0	10
87	Rhenium Complex with Noninnocent Dioxolene Ligand: Combined Experimental and ab Initio Study of $[(3,5\text{-di-tert-Bu}_2C_6H_2O_2)ReCl_3(OPPh_3)]$. <i>Inorganic Chemistry</i> , 2015, 54, 6727-6735.	1.9	10
88	Synthesis, characterization, and application for addition polymerization of norbornene of novel acetylacetonate bis(anilines) palladium (II) complexes. <i>Inorganic Chemistry Communication</i> , 2016, 66, 1-4.	1.8	10
89	Crystal Structure of $Cs_4[(C_6H_6)Ru]_2Nb_6O_{19} \cdot 8MeOH \cdot 2H_2O$. Structural Overview of Hybrid Organometallic Hexametalates of Niobium and Tantalum: Alkali Metal Coordination Behavior. <i>Journal of Cluster Science</i> , 2017, 28, 725-734.	1.7	10
90	A HPLC-ICP-AES technique for the screening of $[XW_{11}NbO_{40}]^{n-}$ aqueous solutions. <i>New Journal of Chemistry</i> , 2018, 42, 7940-7948.	1.4	10

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91	Polybromide salts of tetraalkyl and N-heterocyclic cations: New entries into the structural library. <i>Inorganica Chimica Acta</i> , 2018, 469, 583-587.	1.2	10
92	Halogen bonding in heteroleptic Cu(II) 2-iodobenzoates. <i>Polyhedron</i> , 2019, 171, 312-316.	1.0	10
93	Uranyl Incorporation into the Polyoxometalate Cavity. Synthesis and Characterization of [(UO ₂) ₈ P ₈ W ₄ O ₁₈₄] ²⁴⁻ . <i>Russian Journal of Inorganic Chemistry</i> , 2019, 64, 1105-1114.	0.3	10
94	Complexation and Isomerization of [U ²⁺ -Mo ₈ O ₂₆] ⁴⁻ in the Presence of Ag ⁺ and DMF. <i>Journal of Structural Chemistry</i> , 2020, 61, 299-308.	0.3	10
95	Heteroleptic Zn(II) 3,5-diiodosalicylates: Structures, luminescence and features of non-covalent interactions in solid state. <i>Polyhedron</i> , 2021, 194, 114895.	1.0	10
96	In situ generation of H ₂ Se and hydrothermal synthesis of new polynuclear rhenium carbonyl polyselenides. <i>Polyhedron</i> , 2008, 27, 3259-3262.	1.0	9
97	Crystal structure of two salts derived from paratungstate in the [H ₂ W ₁₂ O ₄₂] ¹⁰⁻ anion. <i>Journal of Structural Chemistry</i> , 2014, 55, 295-298.	0.3	9
98	Structure and thermal properties of a tungsten sulfide cluster with thiourea ligands. <i>Journal of Structural Chemistry</i> , 2016, 57, 962-969.	0.3	9
99	Complexes of non-lacunary Keggin- and Dawson-type polyoxometalates with Pb(II): formation of 1D coordination polymers with different bonding modes. <i>New Journal of Chemistry</i> , 2016, 40, 9981-9985.	1.4	9
100	Polymeric hybrid iodoplumbates and iodobismuthates containing mono- and bisalkylated derivatives of 1,2-bis(4-pyridyl)ethylene: Structural and optical features. <i>Inorganica Chimica Acta</i> , 2017, 462, 323-328.	1.2	9
101	Emission tuning in Re(I) complexes: Expanding heterocyclic ligands and/or introduction of perfluorinated ligands. <i>Polyhedron</i> , 2017, 137, 231-237.	1.0	9
102	An oxidovanadium(IV) complex with 4,4'-di-tert-butyl-2,2'-bipyridine ligand: Synthesis, structure and catalyzed cyclooctene epoxidation. <i>Polyhedron</i> , 2020, 177, 114305.	1.0	9
103	Is It Possible To Prepare a Heterometal Anderson-Evans Type Anion?. <i>Inorganic Chemistry</i> , 2020, 59, 2116-2120.	1.9	9
104	Interactions of aromatic rings in the crystal structures of hybrid polyoxometalates and Ru clusters. <i>CrystEngComm</i> , 2021, 23, 6409-6417.	1.3	9
105	Interaction of [Mo ₆ Cl ₁₄] ²⁻ with H ₂ Se: Selective Preparation of [Mo ₆ SeCl ₁₃] ³⁻ . <i>Journal of Cluster Science</i> , 2009, 20, 83-92.	1.7	8
106	Crystal structure of [(C ₅ Me ₄ Et) ₃ Rh ₃ (μ ₃ -Se) ₂](PF ₆) ₂ CH ₃ CN and [(C ₅ Me ₄ Et) ₂ Rh ₂ (μ ₂ -Cl) ₃]PF ₆ . <i>Journal of Structural Chemistry</i> , 2009, 50, 162-165.	0.3	8
107	[Pd(acac)(L) ₂][BF ₄] (L = Morpholine, diethylamine, dibutylamine, dioctylamine): Synthesis, structure and their catalytic activity. <i>Journal of Molecular Structure</i> , 2017, 1133, 411-421.	1.8	8
108	Trapping of Nb ^V by {XW ₉ O ₃₃ } ⁹⁻ (X = As, Sb): Formation of New Sandwich-Type POM Complexes and Their Solution Behavior. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2543-2548.	1.0	8

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109	From Specific $\text{[Nb}_6\text{Cl}_{12}(\text{H}_2\text{O})_6]^{2+}$ Recognition to Biological Activity Tuning. <i>Chemistry - A European Journal</i> , 2020, 26, 7479-7485.	1.7	8
110	Solvatomorphs of $(\text{Bu}_4\text{N})_2[\text{Ag}(\text{N}_2\text{py})_2\text{Mo}_8\text{O}_{26}]$: structure, colouration and phase transition. <i>CrystEngComm</i> , 2021, 23, 8527-8537.	1.3	8
111	Coordination of SnCl_3^- ligands to $\{\text{Cp}^*\text{M}\}^{2+}$ ($\text{M} = \text{Rh, Ir}$). <i>Journal of Organometallic Chemistry</i> , 2014, 754, 32-38.	0.8	7
112	Selenate as a novel ligand for keplerate chemistry. New $\{\text{W}_72\text{Mo}_60\}$ keplerates with selenates inside the cavity. <i>Dalton Transactions</i> , 2015, 44, 8839-8845.	1.6	7
113	Thioxanthate complexes of $\{\text{Nb}_2\text{S}_4\}^{4+}$. <i>Polyhedron</i> , 2015, 85, 727-731.	1.0	7
114	Yttrium 3,5-di-tert-butyl-catecholates supported by 2,6-diisopropylphenyl substituted $\text{[}^2\text{-diketiminato]}$. <i>Inorganic Chemistry Communication</i> , 2017, 86, 154-158.	1.8	7
115	Reactions of $[(\text{dpp-Bian})\text{Ln}(\text{dme})_2]$ ($\text{Ln} = \text{Eu, Yb}$) with some oxidants. <i>Inorganic Chemistry Communication</i> , 2018, 92, 40-45.	1.8	7
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