

Stanislav A Nikolaevskii

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49
papers

485
citations

14
h-index

18
g-index

52
ext. papers

573
ext. citations

1.9
avg, IF

3.35
L-index

#	Paper	IF	Citations
49	Tetranuclear Heterometallic {Zn ₂ Eu ₂ } Complexes With 1-Naphthoate Anions: Synthesis, Structure and Photoluminescence Properties. <i>Chemistry - an Asian Journal</i> , 2016 , 11, 604-12	4.5	25
48	Synthesis, structure and photoluminescence properties of {Zn ₂ Ln ₂ } heterometallic complexes with anions of 1-naphthylacetic acid and N-donor heterocyclic ligands. <i>Inorganica Chimica Acta</i> , 2018 , 477, 15-23	2.7	24
47	New magnetically active metal complexes of tridentate Schiff bases of phenylazosalicylaldehyde. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2009 , 35, 486-491	1.6	24
46	Coordination capabilities of metal ions and steric features of organic ligands affecting formation of mono- or binuclear zinc(II) and cadmium(II) pivalates. <i>Polyhedron</i> , 2018 , 152, 61-72	2.7	24
45	The formation of heterometallic molecular architectures with 3d-metal atoms linked by carboxylate bridges with alkali and alkaline-earth metal ions or with lanthanides. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2016 , 42, 621-634	1.6	23
44	Structural influence of the substituent in carboxylate anion on example of β - and β -naphthoate complexes of Co(II), Ni(II), Cu(II), and Zn(II). <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2015 , 41, 182-188	1.6	19
43	Syntheses and structures of heterometallic complexes M-Co(II) (M = Li(I), Mg(II), and Eu(III)) with anions of 2-naphthoic acid. An influence of the heterometal on the structure of the complex. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2015 , 41, 777-786	1.6	19
42	Tribochemically active chelate complexes of salicylideneimines. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2009 , 35, 120-127	1.6	18
41	Mixed-ligand Zn(II) complexes of 1-phenyl-3-methyl-4-formylpyrazole-5-one and various aminoheterocycles: Synthesis, structure and photoluminescence properties. <i>Synthetic Metals</i> , 2016 , 220, 543-550	3.6	18
40	Atmospheric Oxygen Influence on the Chemical Transformations of 4,5-Dimethyl-1,2-Phenylenediamine in the Reactions with Copper(II) Pivalate. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2019 , 45, 273-287	1.6	17
39	Heterometallic trinuclear {CdIIIII ₂ II} pivalates (M = Mg, Ca, or Sr): ways of assembly and structural features. <i>Russian Chemical Bulletin</i> , 2016 , 65, 181-190	1.7	17
38	Metal complexes with azomethines containing the isomeric E-Z azo fragments. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2010 , 36, 479-489	1.6	16
37	New ferro- and antiferromagnetic complexes of tridentate azomethines with copper. <i>Russian Journal of Inorganic Chemistry</i> , 2008 , 53, 1566-1572	1.5	16
36	Ferromagnetically Coupled Molecular Complexes with a CoII ₂ GdIII Pivalate Core: Synthesis, Structure, Magnetic Properties and Thermal Stability. <i>ChemistrySelect</i> , 2019 , 4, 14261-14270	1.8	14
35	Molecular design of new magnetically active copper complexes with heteroaromatic schiff bases and azo compounds. <i>Russian Journal of General Chemistry</i> , 2008 , 78, 1230-1235	0.7	13
34	Binuclear nickel(II) complexes with 3,5-di-tert-butylbenzoate and 3,5-di-tert-butyl-4-hydroxybenzoate anions and 2,3-lutidine: the synthesis, structure, and magnetic properties. <i>Russian Chemical Bulletin</i> , 2016 , 65, 2812-2819	1.7	12
33	Synthesis, structural and optical properties of 1-alkyl-2-(2- β -tosylaminophenyl)-5-nitrobenzimidazoles and their zinc(II) complexes. <i>Journal of Molecular Structure</i> , 2016 , 1104, 7-13	3.4	11

32	Complexes of Cobalt(II) Iodide with Pyridine and Redox Active 1,2-Bis(arylimino)acenaphthene: Synthesis, Structure, Electrochemical, and Single Ion Magnet Properties. <i>Molecules</i> , 2020 , 25,	4.8	11
31	Zinc complexes of 1-Propyl-2-(2-tosylaminophenyl)-5-aminobenzimidazole: Synthesis, structure, and luminescence properties. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2014 , 40, 468-472	1.6	11
30	New magnetoactive copper complexes with Schiff bases. <i>Russian Journal of Inorganic Chemistry</i> , 2006 , 51, 1065-1070	1.5	11
29	Synthesis and Structure of New Polymeric Lithium Pivalates. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2020 , 46, 75-80	1.6	9
28	Molecular Structure and Photoluminescence Behavior of the Zn(II) Carboxylate Complex with Pyrazino[2,3-f][1,10]phenanthroline. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2020 , 46, 260-267	1.6	9
27	Chemical and electrochemical synthesis, structure and magnetic properties of mono- and binuclear 3d-metal complexes of N-[2-[(hydroxyalkylimino)methyl]phenyl]-4-methylbenzenesulfonamides. <i>Polyhedron</i> , 2018 , 154, 123-131	2.7	9
26	Metal chelates of benzeneazo-N-tosyl-2-naphthylamine. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2008 , 34, 904-910	1.6	9
25	Copper(II) Trimethylacetate Complex with Caffeine: Synthesis, Structure, and Biological Activity. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2020 , 46, 772-778	1.6	9
24	Some aspects of the formation and structural features of low nuclearity heterometallic carboxylates. <i>Pure and Applied Chemistry</i> , 2020 , 92, 1093-1110	2.1	8
23	Metal chelates with salicylidene-3-carboethoxy-4,5-dimethylthiophene derivatives as azomethine ligands of a new type. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2006 , 32, 879-884	1.6	7
22	Synthesis and magnetic properties of new binuclear Cu(II) complexes with tridentate azomethine ligands. <i>Russian Journal of General Chemistry</i> , 2006 , 76, 1282-1287	0.7	7
21	Bis[2-(4?-Bromopyrazolyl-1?)-3-Tosylaminopyridinato]zinc(II): Synthesis, structure, and luminescence properties. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2014 , 40, 531-538	1.6	6
20	Novel tribochemically active metal chelates of aromatic azo ligands. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2006 , 32, 686-691	1.6	6
19	Nontrivial structural organization of pivalate complexes with the fragment {Fe ₂ Li(β-O)}. <i>Mendeleev Communications</i> , 2020 , 30, 273-275	1.9	5
18	Simple synthetic protocol to obtain 3d-4f-heterometallic carboxylate complexes of N-heterocyclic carbenes. <i>Inorganica Chimica Acta</i> , 2020 , 508, 119643	2.7	5
17	Direct electrochemical and chemical syntheses, structures, and properties of metal complexes of azo compounds with an additional azo group in the amine fragment. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2013 , 39, 813-821	1.6	5
16	Mixed-ligand azomethinebenzimidazole palladium complex. <i>Mendeleev Communications</i> , 2008 , 18, 198-199		5
15	Synthesis, structure, and photoluminescence properties of 4-methyl-N-{2-[(1-alkyl-2-[2-(p-tolylsulfonylamino)phenyl]benzimidazol-5-yl]iminomethyl)phenyl]benzenesulfonamides and their zinc complexes. <i>Russian Journal of General Chemistry</i> , 2017 , 87, 764-772		5

14	Chromogenic properties of 2-(2-carbomethoxy-3,4-dichloro-6-hydroxyphenyl)benzoxazole and its Zn(II) and Cd(II) complexes. <i>Dyes and Pigments</i> , 2020 , 180, 108417	4.6	4
13	Structure of 4-methyl-N-{2-[2-alkylamino-5-nitrophenyliminomethyl]phenyl}benzenesulfonamides. <i>Crystallography Reports</i> , 2013 , 58, 437-441	0.6	4
12	X-ray diffraction, magnetochemical, and quantum chemical study of the structure and properties of binuclear copper(II) complexes. <i>Russian Journal of General Chemistry</i> , 2012 , 82, 1770-1776	0.7	4
11	Heterometallic Co(II)-Li(I) carboxylate complexes with N-heterocyclic carbene, triphenylphosphine and pyridine: a comparative study of magnetic properties. <i>Mendeleev Communications</i> , 2021 , 31, 624-627	1.9	4
10	Synthesis, structure, and photoluminescence properties of bis[2-(1,3-benzoxazol-2-yl-N)-4,5-dichloro-3-(ethoxycarbonyl)phenolato-O]zinc(II). <i>Russian Journal of Organic Chemistry</i> , 2016 , 52, 1018-1021	0.7	3
9	The First Example of 3 d-4 f-Heterometallic Carboxylate Complex Containing Phosphine Ligand. <i>ChemistrySelect</i> , 2020 , 5, 12829-12834	1.8	3
8	Facile synthesis and structure elucidation of metal-organic frameworks with {ZnCa} and {Zn ₂ Ca} metal cores. <i>Mendeleev Communications</i> , 2020 , 30, 722-724	1.9	3
7	BONDING FEATURES BETWEEN 2-PHENYLPYRIDINE AND 3d METAL IONS IN POLYNUCLEAR PIVALATES. <i>Journal of Structural Chemistry</i> , 2021 , 62, 184-195	0.9	3
6	Synthesis, structure, and photoluminescence properties of N-{2-[5-(2-hydroxyphenylmethyleneamino)-1-alkylbenzimidazol-2-yl]phenyl}-4-methylbenzenesulfamides and their zinc complexes. <i>Russian Journal of General Chemistry</i> , 2017 , 87, 76-85	0.7	2
5	Rare example of structurally characterized mononuclear N-heterocyclic carbene containing zinc carboxylate. <i>Mendeleev Communications</i> , 2020 , 30, 293-295	1.9	2
4	Chemical and Electrochemical Synthesis, Structure, and Properties of Metal Chelates of Tridentate N,S-Containing Azomethinazo Ligands. <i>Russian Journal of General Chemistry</i> , 2018 , 88, 262-270	0.7	2
3	Cyclometallated Ni(II) and Pd(II) Complexes of the Azomethine Compounds: Synthesis and Structures. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2019 , 45, 782-787	1.6	2
2	Synthesis, X-ray spectral, and magnetochemical study of copper complexes based on tridentate azomethines of 3-allylsalicylaldehyde. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2013 , 39, 347-352	1.6	1
1	The effect of terminal N-donor aromatic ligands on the sensitization and emission of lanthanide ions in Zn ₂ Ln (Ln = Eu, Tb) complexes with 4-biphenylcarboxylate anions. <i>New Journal of Chemistry</i> , 2021 , 45, 13349-13359	3.6	0