Varvara V Avdeeva

List of Publications by Year
in descending order

109 papers	1,779 citations	279487 23 h-index	433756 31 g-index
110 all docs	110 docs citations	110 times ranked	404 citing authors

#	Article	IF	Citations
1	Boron Cluster Anion [B12H12]2â€“ in Zinc(II) and Cadmium(II) Complexation at the Presence of N-Donor Heterocyclic Ligands. Journal of Cluster Science, 2023, 34, 933-942.	1.7	3
2	Physiologically Active Compounds Based on Membranotropic Cage Carriersâ€“Derivatives of Adamantane and Polyhedral Boron Clusters (Review). Russian Journal of Inorganic Chemistry, 2022, 67, 28-47.	0.3	39
3	New type of RNA virus replication inhibitor based on decahydro-closo-decaborate anion containing amino acid ester pendant group. Journal of Biological Inorganic Chemistry, 2022, 27, 421-429.	1.1	16
4	Solvent Molecules as Ligands in Coordination Compounds of Metals with Boron Cluster Anions and Their Derivatives (A Review). Russian Journal of General Chemistry, 2022, 92, 393-417.	0.3	10
5	Iron(II), cobalt(II), and nickel(II) complexes with 1,10-phenanthroline and 2,2â€²-bipyridyl and the macropolyhedral borane cluster [trans-B20H18]2- as counterion. Polyhedron, 2022, 217, 115740.	1.0	8
6	Polymeric anionic silver(I) complexes {Cat[Ag[B10H10]]} (CatÂ=ÂPr4N+, Ph4P+, Ph4As+) with facial and edge-facial coordination of the boron cluster. Polyhedron, 2022, 223, 115932.	1.0	4
7	Chemical stability of 1-substituted 2-aldimine- and 2-azobenzimidazoles under copper-promoted autoxidation. Inorganica Chimica Acta, 2022, 539, 121038.	1.2	2
8	Gold(III) Complexation in the Presence of the Macropolyhedral Hydridoborate Cluster [B20H18]2â^'. Inorganics, 2022, 10, 99.	1.2	5
9	Metal-Promoted Exopolyhedral Substitution of Terminal Hydrogen Atoms in the Closo-Decaborate Anion [B10H10]2â€“ in the Presence of Copper(II): Formation of the Substituted Derivative [2-B10H9OH]2â€“. Journal of Cluster Science, 2021, 32, 755-763.	1.7	13
10	Zinc(II) and cadmium(II) complexes with the decahydro-closo-decaborate anion and phenyl-containing benzimidazole derivatives with linker N N or C N group. Polyhedron, 2021, 194, 114902.	1.0	18
11	Synthesis and structures of compounds [ML6][B10Cl10] (M = Co, Ni; L = CH3CN, DMF, DMSO) as precursors for synthesis of cobalt(II) and nickel(II) complexes with organic L ligands. Journal of Solid State Chemistry, 2021, 296, 121989.	1.4	15
12	Features of the formation of zinc(II) and cadmium(II) complexes with the inner-sphere and outer-sphere position of the decahydro-closo-decaborate anion in the presence of azaheterocyclic ligands. Inorganica Chimica Acta, 2021, 520, 120315.	1.2	15
13	Salts and Complexes Containing the Decachloro-closo-Decaborate Anion. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2021, 47, 519-545.	0.3	11
14	Crystal structures, luminescence, and DFT study of mixed-ligand Zn(II) and Cd(II) complexes with phenyl-containing benzimidazole derivatives with linker C N or N N group. Journal of Luminescence, 2021, 237, 118156.	1.5	25
15	Solid-phase synthesis of protonated nitrogen-containing heterocyclic compounds with the boron cluster anions starting from [Eu(H2O)9]2[B10Cl10]3: Synthesis, structure, and thermal properties of (ĐŁ)2[B10Cl10] (L = 7-amino-4-methylcoumarin or 1-ethyl-2-(4-methoxyphenyl) azobenzimidazole). Journal of Solid State Chemistry, 2021, 302, 122413.	1.4	6
16	Reactivity of the dodecahydro-closo-dodecaborate anion in zinc(II) and cadmium(II) complexation at the presence of azaheterocyclic ligands. Inorganica Chimica Acta, 2021, 527, 120587.	1.2	12
17	Thermomechanical properties of compositions based on polysilicates modified with boron cluster anions or SiO2 nanoparticles. Boletin De La Sociedad Espanola De Ceramica Y Vidrio, 2020, 59, 201-208.	0.9	3
18	Formation of oxidopolyborates in destruction of the [B11H14]â€“ anion promoted by transition metals. Inorganica Chimica Acta, 2020, 509, 119693.	1.2	12

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19	Synthesis, Structures, and Properties of Zinc(II) and Cadmium(II) Complexes with Boron Cluster Anions [M(solv)6][BnHn] (M = Zn(II), Cd(II); solv = DMF, DMSO; n = 10, 12). Russian Journal of Inorganic Chemistry, 2020, 65, 846-853.	0.3	12
20	Polycondensation of Water Glass Sodium Silicates in the Presence of [BnXn]2â€“ (n = 10, 12; X = H, Cl) Boron Cluster Anions. Inorganic Materials, 2020, 56, 657-661.	0.2	2
21	Structural Diversity of Cationic Copper(II) Complexes with Neutral Nitrogen-Containing Organic Ligands in Compounds with Boron Cluster Anions and Their Derivatives (Review). Russian Journal of Inorganic Chemistry, 2020, 65, 514-534.	0.3	32
22	Silver(I) and Copper(I) Complexation with Decachloro-Closo-Decaborate Anion. Crystals, 2020, 10, 389.	1.0	19
23	Synthesis and Thermal Reduction of Complexes [NiLn][B10H10] (L = DMF, H2O, n = 6; L = N2H4, n = 3): Formation of Solid Solutions Ni3C1 â€“xÐ’x. Russian Journal of Inorganic Chemistry, 2020, 65, 126-132.	0.3	15
24	Solvent-Induced Encapsulation of Cobalt(II) Ion by a Boron-Capped tris-Pyrazoloximate. Inorganic Chemistry, 2020, 59, 5845-5853.	1.9	22
25	Isomerism in Salts and Complexes with Boron Cluster Anions [B10H10]2â€“ and [B20H18]2â€“. Russian Journal of Inorganic Chemistry, 2020, 65, 335-358.	0.3	25
26	Structures, magnetic properties, and EPR studies of tetranuclear copper(II) complexes [Cu4(OH)4L4]4+ (LÂ=Âbpa, bipy) stabilized by anions containing decahydro-closo-decaborate anion. Polyhedron, 2020, 183, 114540.	1.0	10
27	Synthesis and structures of mono- and binuclear silver(I) complexes with triphenylphosphine and the dodecahydro-closo-dodecaborate anion. Polyhedron, 2020, 184, 114566.	1.0	12
28	New approach to prepare the highly pure ceramic precursor for the sapphire synthesis. Ceramics International, 2020, 46, 28961-28968.	2.3	26
29	Complex Compounds of Iron(II) with 2,2'-Bipyridylamine and Boron Cluster Anions [BnHn]2â€“ (n = 10,) Tj ETQq1 1 0.784314 rgBT /Ov	0.3	11
30	Features of Formation of Mononuclear and Binuclear Copper(II) Complexes with 2,2'-Bipyridyl and closo-Decaborate Anion. Russian Journal of Inorganic Chemistry, 2020, 65, 1343-1350.	0.3	9
31	Structural Diversity of Dimer Clusters Based on the Octadecahydro-Eicosaborate Anion. Journal of Structural Chemistry, 2019, 60, 692-712.	0.3	16
32	A New Method for Synthesis of Binary Borides with Desired Properties. Doklady Chemistry, 2019, 487, 180-183.	0.2	13
33	Dihydrogen Bonds in Salts of Boron Cluster Anions [BnHn]2â^' with Protonated Heterocyclic Organic Bases. Crystals, 2019, 9, 330.	1.0	21
34	Synthesis and Structure of Mononuclear Copper(II) Complexes with Azaheterocyclic Ligands L (L =) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Inorganic Chemistry, 2019, 64, 1210-1219.	0.3	17
35	Boron Cluster Anions [B10X10]2â€“ (X = H, Cl) in Manganese(II) Complexation with 2,2'-Bipyridyl. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2019, 45, 295-300.	0.3	12
36	Ligand metathesis in copper(I) complex [Cu2(CH3CN)4[B10H10]] to form [Cu2L4[B10H10]] (Lâ€¯=â€¯Ph3P,) Tj ETQq0 0 0 rgBT /Overlo	1.0	15

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37	Mixed-ligand polymeric and binuclear silver(I) complexes with the decahydro-closo-decaborate anion and azaheterocyclic ligands L (Lâ€¯=â€¯bipy, phen, bpa). Inorganica Chimica Acta, 2019, 493, 38-42.	1.2	11
38	Formation of Nanoscale Sodium Dodecahydro-closo-Dodecaborate Na2[B12H12] on the Surface of a Silicate Matrix. Doklady Chemistry, 2019, 484, 1-4.	0.2	4
39	Complexation and exopolyhedral substitution of the terminal hydrogen atoms in the decahydro-closo-decaborate anion in the presence of cobalt(II). Polyhedron, 2019, 162, 65-70.	1.0	28
40	Synthesis and Physicochemical Properties of Binary Cobalt(II) Borides. Thermal Reduction of Precursor Complexes [CoLn][B10H10] (LÂ= H2O, n = 6; N2H4, n = 3). Russian Journal of Inorganic Chemistry, 2019, 64, 1325-1334.	0.3	18
41	Synthesis, structure, and physicochemical properties of triply-bridged binuclear copper(II) complex [Cu2Phen2(Âµ-CH3CO2)2(Âµ-OH)]2[B10Cl10]. Inorganica Chimica Acta, 2019, 487, 208-213.	1.2	16
42	Radical indicator reaction for determination of 1,1-dimethylhydrazine. Talanta, 2019, 195, 599-603.	2.9	2
43	Redox processes in the Cu/(phen)/[B12H12]2âˆ'/solv system: Selective preparation of copper(I), copper(II), and heterovalent copper(I/II) compounds. Inorganica Chimica Acta, 2018, 477, 284-291.	1.2	14
44	Synthesis and Structure of [Đœ(DMF)6][B10H10] (M = Zn(II), Cd(II)) as Precursors for Solid-Phase Synthesis of Trischelate Complexes [Đœ(L)3][B10H10]. Russian Journal of Inorganic Chemistry, 2018, 63, 1552-1557.	0.3	12
45	Identification of Bâˆ'HÂ·Â·Â·Hâˆ'C Specific Interactions Observed in Complexes [M(solv)6][B10H10] (M = Co, Ni) by Spectral Analytical Methods. Russian Journal of Inorganic Chemistry, 2018, 63, 1050-1055.	0.3	11
46	Protonation of the Dodecahydro-closo-Dodecaborate Anion in CH3CN/CF3COOH. Russian Journal of Inorganic Chemistry, 2018, 63, 700-707.	0.3	3
47	Structure and magnetic properties of trinuclear copper(II) complex [Cu 3 (bipy) 6 (Î¼ 3 -CO 3)][B 12 H 12] 2 Â·4.5DMFÂ·2H 2 O. Inorganica Chimica Acta, 2018, 479, 249-253.	1.2	20
48	Chemical Processes in Systems CuI(CuII)/L/[B12H12]2â€"/solv (L = bipy, phen; solv = CH3CN, DMF, and) Tj ETQq0 0 0 rgBT /Overlock 10	0.3	5
49	Decachloro-closo-decaborate anion in copper(II) complexation reactions with N-donor ligands: 35Cl NQR and X-ray studies. Polyhedron, 2017, 127, 238-247.	1.0	25
50	Positional isomers of mononuclear silver(I) anionic complex [Ag(Ph3P)2[B10H10â˜'Cl]]â˜' (x= 0 or 1) with apically and equatorially coordinated decahydrido-closo-decaborate and 2-chlorononahydrido-closo-decaborate ligands. Polyhedron, 2017, 123, 396-403.	1.0	15
51	Secondary interactions as defined by 35 Cl NQR spectra in cesium decachloro- closo -decaborates prepared in non-aqueous solutions. Polyhedron, 2017, 138, 140-144.	1.0	10
52	Iron(II) Complexes with Boron Cluster Anion [B₁₀Cl₁₀]^{2â€"}: Intermolecular Interactions according to ³⁵Cl NQR Spectroscopy and Xâ€ray Diffraction. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2017, 643, 1939-1947.	0.6	10
53	New coordination polymers of silver(I) based on dodecahydro-closo-dodecaborate anion: Synthesis and structure. Doklady Chemistry, 2017, 475, 164-167.	0.2	8
54	A new method for the synthesis of metal complexes with trans-[B20H18]2â€" dianion. Doklady Chemistry, 2017, 474, 141-143.	0.2	10

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55	New binuclear copper(II) complexes [Cu2(L)4(Î¼-CO3)][B12H12] (L = bipy, phen): Synthesis, structure, and magnetic properties. Doklady Chemistry, 2017, 474, 137-140.	0.2	7
56	Thermal and thermomechanical properties of trialkylammonium dodecahydro-closo-dodecaborates (R3NH)2[B12H12] (R = Et, Ð'u). Russian Journal of Inorganic Chemistry, 2017, 62, 84-89.	0.3	7
57	Coordination chemistry of iron triad metals with organic N-donor ligands and boron cluster anions [B10H10]2â^', [B12H12]2â^', and [B10Cl10]2â^': Complexation and accompanying processes. Russian Journal of Inorganic Chemistry, 2017, 62, 1673-1702.	0.3	43
58	Solidâ€State Reactions of Eicosaborate [B₂₀H₁₈]^{2â^'} Salts and Complexes. Chemistry - A European Journal, 2017, 23, 16819-16828.	1.7	30
59	Silver and Copper Complexes with closo-Polyhedral Borane, Carborane and Metallacarborane Anions: Synthesis and X-ray Structure. Crystals, 2016, 6, 60.	1.0	71
60	Secondary interactions in decachloro-closo-decaborates R2[B10Cl10] (R = Et3NH+, Ph4P+, and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	1.2	27
61	Nickel(II) complexes with boron cluster anions [B n H n]2â€" (n = 10, 12) and azaheterocyclic ligands L (L) Tj ETQq1 1 0.784314 rgBT	0.3	22
62	Secondary interactions in decachloro-closo-decaborates of alkali metals M2[B10Cl10] (M = K+ and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	18
63	[Co(solv)6][B10H10] (solv = DMF and DMSO) for low-temperature synthesis of borides. Russian Journal of Inorganic Chemistry, 2016, 61, 1125-1134.	0.3	25
64	Synthesis and structure of [NiL6][B10H10] (L = DMF or DMSO) as precursors for solid-phase synthesis of nickel(II) coordination compounds. Inorganica Chimica Acta, 2016, 451, 129-134.	1.2	17
65	Mixed-ligand polymeric and binuclear silver(I) complexes with the dodecahydro-closo-dodecaborate anion and bipyridylamine. Polyhedron, 2016, 109, 19-25.	1.0	15
66	Isomerism in complexes with the decahydro- closo -decaborate anion. Polyhedron, 2016, 105, 205-221.	1.0	28
67	Boron cluster anions [B n H n]2â^' (n = 10, 12) in the formation of binuclear iron(II) complexes with bridging CO3 group and azaheterocyclic ligands L (L = Bipy, Phen). Doklady Chemistry, 2015, 461, 96-99.	0.2	4
68	Isomerization [trans-B20H18]2â€" â† [iso-B20H18]2â€" during silver(I) complexation with triphenylphosphine. Doklady Chemistry, 2015, 465, 291-294.	0.2	6
69	Reactivity of boron cluster anions [B10H10]2â^', [B10Cl10]2â^' and [B12H12]2â^' in cobalt(II)/cobalt(III) complexation with 1,10-phenanthroline. Inorganica Chimica Acta, 2015, 428, 154-162.	1.2	38
70	Thermal and thermo-oxidative properties of the decahydro-closo-decaborate anion B10H10 2â^' in a silicate matrix. Inorganic Materials, 2015, 51, 736-740.	0.2	9
71	Cobalt(II) and nickel(II) complexes with 1-methyl-2-pyridin-2-yl-1H- and 1-methyl-2-phenyliminomethyl-1H-benzimidazoles and the closo-decaborate anion. Russian Journal of Inorganic Chemistry, 2015, 60, 817-822.	0.3	21
72	Reversible single-crystal-to-single-crystal photoisomerization of a silver(<scp>i</scp>) macropolyhedral borane. CrystEngComm, 2015, 17, 8870-8875.	1.3	28

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73	Copper(I), copper(II), and heterovalent copper(I,II) complexes with 1,10-phenanthroline and the closo -decaborate anion. Inorganica Chimica Acta, 2015, 430, 74-81.	1.2	36
74	Thermal oxidation of the decahydro-closo-decaborate anion B10H 10 2â˜ in a silicate matrix. Inorganic Materials, 2015, 51, 498-502.	0.2	8
75	Theoretical study of exopolyhedral substitution in the hexahydro-closo-hexaborate anion. Russian Journal of Inorganic Chemistry, 2015, 60, 1110-1116.	0.3	4
76	Theoretical study of protonation of the B12H122â˜ anion and subsequent hydrogen loss from the B12H13â˜: Effect of the medium. Computational and Theoretical Chemistry, 2014, 1042, 16-22.	1.1	6
77	Interactions of sodium liquid glass with triethylammonium decahydro-closo-decaborate (Et3NH)2B10H10. Russian Journal of Inorganic Chemistry, 2014, 59, 107-110.	0.3	11
78	[2,6(9)-B10H8›(O)2CCH3]â˜ and [2,7(8)-B10H8(OC(O)CH3)2]2â˜ derivatives in synthesis of position isomers of the [B10H8(OC(O)CH3)(OH)]2â˜ anion with the 2,6(9)- and 2,7(8)-arrangement of functional groups. Russian Journal of Inorganic Chemistry, 2014, 59, 1247-1258.	0.3	16
79	Theoretical study of H2 elimination from [B n H n + 1]â˜ monoanions (n = 6â€“9, 11). Russian Journal of Inorganic Chemistry, 2014, 59, 1268-1275.	0.3	13
80	Theoretical study of molecular hydrogen elimination from the undecahydrodecaborate monoanion [B10H11]â˜. Exopolyhedral substitution intermediates: [B10H9]â˜ monoanion and neutral [B10H10] cluster. Russian Journal of Inorganic Chemistry, 2014, 59, 706-712.	0.3	11
81	Boron Cluster Anions [B‹i›‹sub›n‹/sub›‹/i›H‹i›‹sub›n‹/sub›‹/i›]‹sup›2â€“‹/sup› (‹i›n‹/i› = 10, 12) in Reactions of Iron(II) and Iron(III) Complexation with 2, 2â€²â€Bipyridyl and 1, 10â€Phenanthroline. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2014, 640, 2149-2160.	0.6	25
82	Theoretical study of dodecahydro-closo-decaborane B10H12, the diprotonated boron cluster B10H 10 2â˜. Russian Journal of Inorganic Chemistry, 2013, 58, 793-799.	0.3	12
83	Redox, complexation, and substitution reactions in [Cu2B10H10]-2,2â€²-bipyridylamine-CH3CN system. Russian Journal of Inorganic Chemistry, 2013, 58, 657-663.	0.3	28
84	Theoretical QTAIM, ELI-D, and Hirshfeld Surface Analysis of the Cuâ€“(H)B Interaction in [Cu‹sub›2‹/sub›(‹i›bipy‹/i›)‹sub›2‹/sub›B‹sub›10‹/sub›H‹sub›10‹/sub›]. Journal of Physical Chemistry A, 2013, 117, 13138-13150.	1.1	43
85	Synthesis and crystal structure of Poly(tetraphenylphosphonium (Î¼2-closo-decaborato)copper(I)). Zeitschrift Fur Kristallographie - Crystalline Materials, 2013, 228, .	0.4	5
86	anti-syn and anti-anti coordination of the bridging CO 3 2â˜ group in [Cu2(Phen)4(Î¼-CO3)]B10H10 binuclear complexes: Synthesis, structure, and magnetic properties. Russian Journal of Inorganic Chemistry, 2013, 58, 1527-1535.	0.3	20
87	Synthesis and structure of disubstituted closo-decaborate anion derivatives Ph4P(2,6-B10H8O2CCH3) and 1,2-B10H8Phen with bifunctional O,Oâ€™- and N,Nâ€™-substituents. Doklady Chemistry, 2013, 452, 240-244.	0.2	25
88	The QTAIM approach to multicentred (CuHB) bonding: charge-density study of [Cu2(bipy)2B10H10]. Acta Crystallographica Section A: Foundations and Advances, 2013, 69, s590-s591.	0.3	0
89	The undecahydrodecaborate anion B10H 11 â˜ as the starting reagent in exopolyhedral substitution and complexation: Theoretical and experimental prerequisites. Russian Journal of Inorganic Chemistry, 2012, 57, 331-336.	0.3	8
90	Tetranuclear hydroxo-bridged copper(II) cluster of the Z type: Preparation and structural and		

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91	New positional isomer of the [Ag2(Ph3P)4B10H10] complex: Coordination of the closo-decaborate anion through the 1â€“2 and 5â€“8 (3â€“7) edges. Doklady Chemistry, 2011, 437, 63-65.	0.2	13
92	First heterovalent copper complex with 2,2â€²-dipyridyl and closo-decaborate anion B10H 10 2â^'. Doklady Chemistry, 2011, 437, 79-81.	0.2	26
93	exo-Polyhedral substitution in B10H 10 2â^' anion induced by redox reactions in the Cu(I)-B10H 10 2â^' -L system (L = bipy, bpa). Doklady Chemistry, 2011, 440, 253-256.	0.2	29
94	Boron cluster anions B10H10 2â^' and B10H11 â^' in complexation reactions of copper(i). Positional isomers of the complex [Cu2(9Nphen)4B10H10]. Russian Chemical Bulletin, 2011, 60, 1608-1611.	0.4	9
95	Behavior of dodecahydro-closo-dodecaborate anion B12H 12 2â^' in reaction with Au(Ph3P)Cl. Russian Journal of Inorganic Chemistry, 2011, 56, 524-529.	0.3	16
96	Specific interactions in metal salts and complexes with cluster boron anions B n H n 2â^' (n = 6, 10, 12). Russian Journal of Inorganic Chemistry, 2011, 56, 687-697.	0.3	27
97	Synthesis and structure of the polymeric complex [Ag2(Ph3P)2B10H10] n. Russian Journal of Inorganic Chemistry, 2010, 55, 34-39.	0.3	8
98	Coordination compounds of electron-deficient boron cluster anions B n H n 2â^' (n = 6, 10, 12). Russian Journal of Inorganic Chemistry, 2010, 55, 2148-2202.	0.3	75
99	Isomerism of metal complexes with the boron cluster anions B10H 10 2â^' and B12H 12 2â^'. Russian Journal of Inorganic Chemistry, 2009, 54, 1947-1951.	0.3	3
100	The isomorphous substitution of 2H+ for the Cu2+ cation in the complex of bis(aminoguanidine)copper(II): Crystal structures of (Cu0.61H0.78 Agu 2)B12H12 and (HAgu)2B12H12. Crystallography Reports, 2009, 54, 831-836.	0.1	15
101	Anionic silver(I) complexes with closo-dodecaborate anion. Russian Journal of Inorganic Chemistry, 2008, 53, 1024-1033.	0.3	28
102	Crystal structure of (Î¼5-decahydro-closo-decaborato) (Î¼2-O-dimethylformamide)disilver(I) [Ag2(B10H10)(DMF)]. Crystallography Reports, 2008, 53, 253-256.	0.1	16
103	Complexes of gold clusters with the closo-borate anions B10H 10 2â^' and B12H 12 2â^'. Doklady Chemistry, 2007, 414, 137-139.	0.2	12
104	Reactions of the closo-dodecaborate anion B12H 12 2â^' with hydrogen halides in dichloroethane. Russian Journal of Inorganic Chemistry, 2007, 52, 52-57.	0.3	14
105	Synthesis and structure of the cadmium(II) complex [Cd2(Ph(NH2)2)5(DMFA)4](B10H10)2. Russian Journal of Inorganic Chemistry, 2007, 52, 854-858.	0.3	10
106	Reaction of the closo-decaborate anion B10H 10 2â^' with dichloroethane in the presence of hydrogen halides. Russian Journal of Inorganic Chemistry, 2007, 52, 996-1001.	0.3	13
107	Interaction of closo-decaborate anion B10H 10 2â^' with iminium salts. Russian Journal of Inorganic Chemistry, 2006, 51, 1552-1560.	0.3	9
108	Reaction of closo-dodecaborate anion B12H 12 2â^' with iminium salts. Russian Journal of Inorganic Chemistry, 2006, 51, 1716-1722.	0.3	4

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109	Copper(I) coordination compounds with closo-dodecaborate anion. Russian Journal of Inorganic Chemistry, 2006, 51, 1723-1727.	0.3	17