

Maik Finze

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107
papers

2,219
citations

27
h-index

41
g-index

120
ext. papers

2,585
ext. citations

6
avg. IF

5.23
L-index

#	Paper	IF	Citations
107	Tris(trifluoromethyl)borane carbonyl, (CF ₃) ₃ BCO-synthesis, physical, chemical and spectroscopic properties, gas phase, and solid state structure. <i>Journal of the American Chemical Society</i> , 2002 , 124, 15385-98	16.4	133
106	Boron: Its Role in Energy-Related Processes and Applications. <i>Angewandte Chemie - International Edition</i> , 2020 , 59, 8800-8816	16.4	92
105	Eine effiziente Synthese von Tetracyanoboraten durch Sinterprozesse. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2003 , 629, 1229-1234	1.3	85
104	Tetrahedral gold(I) clusters with carba-closo-dodecaboranylethynido ligands: [{12-(R ₃ PAu)2C?C-closo-1-CB11H11}2]. <i>Angewandte Chemie - International Edition</i> , 2011 , 50, 2628-31	16.4	81
103	Rearrangement reactions of the transient lewis acids (CF ₃) ₃ B and (CF ₃) ₃ BCF(2): an experimental and theoretical study. <i>Inorganic Chemistry</i> , 2004 , 43, 490-505	5.1	56
102	Deprotonation of a Hydridoborate Anion. <i>Angewandte Chemie - International Edition</i> , 2017 , 56, 2795-2796	16.4	54
101	Convenient access to the tricyanoborate dianion B(CN) ₃ ²⁻ and selected reactions as a boron-centred nucleophile. <i>Chemical Communications</i> , 2015 , 51, 4989-92	5.8	53
100	Cyano- and isocyanotris(trifluoromethyl)borates: syntheses, spectroscopic properties, and solid state structures of K[(CF ₃) ₃ BCN] and K[(CF ₃) ₃ BNC]. <i>Journal of the American Chemical Society</i> , 2005 , 127, 10712-22	16.4	53
99	Trifluoromethylboranes and -borates: new synthetic strategies and applications. <i>Angewandte Chemie - International Edition</i> , 2007 , 46, 9180-96	16.4	51
98	The hexacyanodiborane(6) dianion [B ₂ (CN) ₆] ²⁻ . <i>Angewandte Chemie - International Edition</i> , 2015 , 54, 11259-64	16.4	49
97	New hydrophobic ionic liquids with perfluoroalkyl phosphate and cyanofluoroborate anions. <i>Journal of Fluorine Chemistry</i> , 2015 , 177, 46-54	2.1	48
96	[H(OEt ₂) ₂] ⁺ and [Ph ₃ C] ⁺ Salts of the Borate Anions [B(CF ₃) ₄] ⁻ , [(CF ₃) ₃ BCN] ⁻ , and [B(CN) ₄] ⁻ . <i>Organometallics</i> , 2005 , 24, 5103-5109	3.8	47
95	Unprecedented Efficient Structure Controlled Phosphorescence of Silver(I) Clusters Stabilized by Carba-closo-dodecaboranylethynyl Ligands. <i>Angewandte Chemie - International Edition</i> , 2016 , 55, 10507-11	16.4	46
94	[(CF ₃) ₃ B ₂ C] ⁻ and [(CF ₃) ₃ B ₂ CA] ⁻ : thermally stable phosphoethynyl and arsaethynyl complexes. <i>Angewandte Chemie - International Edition</i> , 2004 , 43, 4160-3	16.4	43
93	Microwave-assisted Kumada-type cross-coupling reactions of iodinated carba-closo-dodecaborate anions. <i>Inorganic Chemistry</i> , 2012 , 51, 2679-88	5.1	39
92	Tetraedrische Gold(I)-Cluster mit Carba-closo-dodecaboranylethynido-Liganden: [{12-(R ₃ PAu)2C?C-closo-1-CB11H11}2]. <i>Angewandte Chemie</i> , 2011 , 123, 2676-2679	3.6	39
91	Salts of the 1-cyanocarba-closo-dodecaborate anions [1-NC-closo-1-CB11X11] ⁻ (X = H, F, Cl, Br, I). <i>Dalton Transactions</i> , 2010 , 39, 2708-16	4.3	38

90	Carba-closo-dodecaborates with one or two alkynyl substituents bonded to boron. <i>Inorganic Chemistry</i> , 2008 , 47, 11857-67	5.1	38
89	Trifluormethylborane und -borate Neue Synthesestrategien und Anwendungen. <i>Angewandte Chemie</i> , 2007 , 119, 9340-9357	3.6	35
88	Das Hexacyanodiboran(6)-Dianion $[B_2(CN)_6]^{2-}$ <i>Angewandte Chemie</i> , 2015 , 127, 11411-11416	3.6	34
87	Quantum-chemical and electrochemical investigation of the electrochemical windows of halogenated carborate anions. <i>Chemistry - A European Journal</i> , 2013 , 19, 1784-95	4.8	33
86	Deprotonierung eines Hydridoborat-Anions. <i>Angewandte Chemie</i> , 2017 , 129, 2839-2843	3.6	31
85	Mechanistic study on the fluorination of $K[B(CN)_4]$ with ClF enabling the high yield and large scale synthesis of $K[B(CF_3)_4]$ and $K[(CF_3)_3BCN]$. <i>Inorganic Chemistry</i> , 2011 , 50, 10268-73	5.1	31
84	(Hetero)arene-fused boroles: a broad spectrum of applications. <i>Chemical Science</i> , 2020 , 12, 128-147	9.4	31
83	Ethynylmonocarba-closo-dodecaborates: $M[12\text{-HCC-closo-1-CB}_{11}H_{11}]$ and $M[7,12\text{-}(HCC)_2\text{-closo-1-CB}_{11}H_{10}]$ ($M=Cs^+$, $[Et_4N]^+$). <i>Journal of Organometallic Chemistry</i> , 2010 , 695, 1337-1345 ²⁹	2.3	29
82	Carbon extrusion/cluster contraction: synthesis of the fluorinated cyano-closo-undecaborate $K_2[3\text{-NC-closo-B}_{11}F_{10}]$. <i>Angewandte Chemie - International Edition</i> , 2007 , 46, 8880-2	16.4	28
81	Syntheses of tricyanofluoroborates $M[BF(CN)_3]$ ($M = Na, K$): $(CH_3)_3SiCl$ catalysis, countercation effect, and reaction intermediates. <i>Inorganic Chemistry</i> , 2015 , 54, 3403-12	5.1	27
80	Perfluoroalkyltricyanoborate and Perfluoroalkylcyanofluoroborate Anions: Building Blocks for Low-Viscosity Ionic Liquids. <i>Chemistry - A European Journal</i> , 2018 , 24, 608-623	4.8	27
79	Homoleptic, sigma-bonded octahedral superelectrophilic metal carbonyl cations of iron(II), ruthenium(II), and osmium(II). Part 2: Syntheses and characterizations of $[M(CO)_6][BF_4](2)$ ($M = Fe, Ru, Os$). <i>Inorganic Chemistry</i> , 2005 , 44, 4206-14	5.1	27
78	$[(CF_3)_3BCP]$ und $[(CF_3)_3BCAs]$ thermisch stabile Phosphaethinyl- und Arsaethinyl-Komplexe. <i>Angewandte Chemie</i> , 2004 , 116, 4254-4257	3.6	26
77	$[Co(CO)_5][CF_3)_3BF]$: a stable salt of a homoleptic trigonal-bipyramidal metal-carbonyl cation. <i>Angewandte Chemie - International Edition</i> , 2003 , 42, 2077-9	16.4	26
76	Bor in energiebezogenen Prozessen und Anwendungen. <i>Angewandte Chemie</i> , 2020 , 132, 8882-8900	3.6	25
75	Protonation versus Oxonium Salt Formation: Basicity and Stability Tuning of Cyanoborate Anions. <i>Angewandte Chemie - International Edition</i> , 2017 , 56, 2800-2804	16.4	24
74	Cesium and Tetrabutylammonium Salt of the Ethynyl-closo-dodecaborate Dianion. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2012 , 638, 512-519	1.3	24
73	Computationally Guided Molecular Design to Minimize the LE/CT Gap in D-BA Fluorinated Triarylboranes for Efficient TADF via D and B Bridge Tuning. <i>Advanced Functional Materials</i> , 2020 , 30, 2002064	15.6	23

72	Salts of the Lewis-acidic dianion [Hg(closo-1-CB11F11)2]2-: coordination of acetonitrile and water. <i>Inorganic Chemistry</i> , 2011 , 50, 3186-8	5.1	23
71	Salts of the cobalt(I) complexes [Co(CO)5]+ and [Co(CO)2(NO)(2)]+ and the Lewis acid-base adduct [Co2(CO)7CO-B(CF3)3]. <i>Chemistry - A European Journal</i> , 2006 , 12, 8276-83	4.8	23
70	Reactions of (CF3)3BCO with amines and phosphines. <i>Inorganic Chemistry</i> , 2006 , 45, 669-78	5.1	23
69	Highly Stable, Readily Reducible, Fluorescent, Trifluoromethylated 9-Borafluorenes. <i>Chemistry - A European Journal</i> , 2020 , 26, 12794-12808	4.8	22
68	Borylation of fluorinated arenes using the boron-centred nucleophile B(CN) - a unique entry to aryltricyanoborates. <i>Chemical Science</i> , 2017 , 8, 5962-5968	9.4	22
67	Mercury(II) Complexes of the Carba-closo-dodecaboranyl Ligands [closo-1-CB11X11]2[X = H, F, Cl, Br, I]. <i>Organometallics</i> , 2012 , 31, 1566-1577	3.8	21
66	Anionic gold(I) complexes-twelve- and ten-vertex monocarba-closo-borate anions with carbon-gold sigma bonds. <i>Chemistry - A European Journal</i> , 2009 , 15, 9918-27	4.8	21
65	Eine neue Synthese von Nitrosyl-Salze mit schwach koordinierenden Anionen am Beispiel von NO[B(CF3)4]. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2006 , 632, 248-250	1.3	20
64	Cyanohydridoborate Anions: Synthesis, Salts, and Low-Viscosity Ionic Liquids. <i>Chemistry - A European Journal</i> , 2019 , 25, 3560-3574	4.8	20
63	Silver(I) Clusters with Carba-closo-dodecaboranylethynyl Ligands: Synthesis, Structure, and Phosphorescence. <i>Chemistry - A European Journal</i> , 2017 , 23, 11684-11693	4.8	19
62	Properties of perhalogenated {closo-B} and {closo-B} multiply charged anions and a critical comparison with {closo-B} in the gas and the condensed phase. <i>Physical Chemistry Chemical Physics</i> , 2019 , 21, 5903-5915	3.6	18
61	Difunctionalized {closo-1-CB11} clusters: 1- and 2-amino-12-ethynylcarba-closo-dodecaborates. <i>Chemistry - A European Journal</i> , 2013 , 19, 15745-58	4.8	18
60	Kohlenstoff-Extrusion/Cluster-Kontraktion: Synthese des fluorierten Cyano-closo-undecaborats K2[3-NC-closo-B11F10]. <i>Angewandte Chemie</i> , 2007 , 119, 9036-9039	3.6	18
59	Cyanoborates. <i>European Journal of Inorganic Chemistry</i> , 2019 , 2019, 3539-3560	2.3	17
58	Ungewöhnlich effiziente strukturdirigierte Phosphoreszenz in Silber(I)-Clustern, realisiert mit Carba-closo-dodecaboranylethynyl-Liganden. <i>Angewandte Chemie</i> , 2016 , 128, 10663-10667	3.6	17
57	Carba-closo-dodecaborate anions with two functional groups: [1-R-12-HC?C-closo-1-CB11]2 (R = CN, NC, CO, C(O)NH, NHC(O)H). <i>Inorganic Chemistry</i> , 2014 , 53, 9385-99	5.1	16
56	Synthesis, Characterization, and Selected Properties of 7- and 12-Ammoniocarba-closo-dodecaboranes. <i>European Journal of Inorganic Chemistry</i> , 2013 , 2013, 134-146	2.3	16
55	Salts of the Dianions [Hg(12-X-closo-1-CB11H10)2]2[X = I, C?CH, C?CFc, C?CSiiPr3]: Synthesis and Spectroscopic and Structural Characterization. <i>Organometallics</i> , 2015 , 34, 462-469	3.8	16

54	[Co(CO) ₅][(CF ₃) ₃ BF]: ein stabiles Salz eines homoleptischen trigonal-bipyramidalen Metallcarbonyl-Kations. <i>Angewandte Chemie</i> , 2003 , 115, 2123-2125	3.6	16
53	(PPh ₃) ₃ RhCNB(CF ₃) ₃ and (PPh ₃) ₃ RhNCB(CF ₃) ₃ : Isocyano- and Cyanoborate Complexes of Tris(triphenylphosphine)rhodium(I). <i>Organometallics</i> , 2006 , 25, 3070-3075	3.8	15
52	Transformation of the ionic liquid [EMIM][B(CN)] into anionic and neutral lanthanum tetracyanoborate coordination polymers by ionothermal reactions. <i>Chemical Communications</i> , 2017 , 53, 5193-5195	5.8	14
51	[B(CO ₂ H) ₄]- and [B(CNCH ₃) ₄] ³⁺ : homoleptic boron complexes containing carboxy and methylisocyanide ligands. <i>Angewandte Chemie - International Edition</i> , 2006 , 45, 6383-6	16.4	14
50	Anhydrous, Homoleptic Lanthanide Frameworks with the Pentafluoroethyltricyanoborate Anion. <i>Inorganic Chemistry</i> , 2017 , 56, 2278-2286	5.1	13
49	The Role of [BF ₄] ⁻ and [B(CN) ₄] ⁻ Anions in the Ionothermal Synthesis of Chalcogenidometalates. <i>Chemistry - A European Journal</i> , 2018 , 24, 3474-3480	4.8	13
48	Propylene Polymerization with 1,2-Bridged Bis(indenyl)zirconium Dichlorides. <i>Macromolecules</i> , 2003 , 36, 9325-9334	5.5	13
47	Phenylpyridyl-Fused Boroles: A Unique Coordination Mode and Weak B-N Coordination-Induced Dual Fluorescence. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 4833-4840	16.4	13
46	Protonierung kontra Oxoniumsalz-Bildung: Abstimmung der Basizität und Stabilität von Cyanoborat-Anionen. <i>Angewandte Chemie</i> , 2017 , 129, 2844-2848	3.6	12
45	Dynamic Disorder and Electronic Structures of Electron-Precise Dianionic Diboranes: Insights from Solid-State Multinuclear Magnetic Resonance Spectroscopy. <i>Journal of the American Chemical Society</i> , 2017 , 139, 8200-8211	16.4	12
44	Haloacyl complexes of boron, [(CF ₃) ₃ BC(O)Hal]- (Hal=F, Cl, Br, I). <i>Chemistry - A European Journal</i> , 2005 , 11, 6653-65	4.8	12
43	An Iterative Divergent Approach to Conjugated Starburst Borane Dendrimers. <i>Chemistry - A European Journal</i> , 2020 , 26, 12951-12963	4.8	12
42	N-Heterocyclic Olefins as Electron Donors in Combination with Triarylborane Acceptors: Synthesis, Optical and Electronic Properties of D-πA Compounds. <i>Chemistry - A European Journal</i> , 2019 , 25, 13777-13784	4.8	11
41	Innovative Syntheses of Cyano(fluoro)borates: Catalytic Cyanation, Electrochemical and Electrophilic Fluorination. <i>Chemistry - A European Journal</i> , 2020 , 26, 11625-11633	4.8	10
40	Salts with the Triborate Anion [B ₃ O ₃ F ₂ (OH) ₂] ³⁻ : A Combined Experimental and Theoretical Study. <i>European Journal of Inorganic Chemistry</i> , 2008 , 2008, 2321-2325	2.3	10
39	[B(CO ₂ H) ₄] ⁻ und [B(CNCH ₃) ₄] ³⁺ Homoleptische Borkomplexe mit Carboxy- und Methylisocyanid-Liganden. <i>Angewandte Chemie</i> , 2006 , 118, 6532-6534	3.6	10
38	Convenient synthesis of perfluoroalkyltrifluoroborates. <i>Journal of Fluorine Chemistry</i> , 2018 , 206, 54-60	2.1	9
37	Lanthanide Coordination Polymers and MOFs based on the Dicyanodihydridoborate Anion. <i>Chemistry - A European Journal</i> , 2018 , 24, 15287-15294	4.8	9

36	Syntheses and Structures of New Rare-Earth Metal Tetracyanidoborates. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2017 , 643, 625-630	1.3	8
35	Carba-closo-dodecaboranylethynyl ligands facilitating luminescent reversed charge-transfer excited states in gold/silver complexes. <i>Chemical Communications</i> , 2019 , 55, 9351-9354	5.8	8
34	Electronically Driven Regioselective Iridium-Catalyzed C-H Borylation of Donor-Acceptor Chromophores Containing Triarylboron Acceptors. <i>Chemistry - A European Journal</i> , 2020 , 26, 10626-10633	4.8	7
33	Thermal Decomposition and Hypergolic Reaction of a Dicyanoborohydride Ionic Liquid. <i>Journal of Physical Chemistry A</i> , 2020 , 124, 864-874	2.8	7
32	Stepwise Introduction of Cyano Groups into nido- and closo-Undecaborate Clusters. <i>Chemistry - A European Journal</i> , 2018 , 24, 3528-3538	4.8	7
31	Chlorocyanoborates: Synthesis, Spectroscopic and Structural Characterization, and Properties of Ionic Liquids. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018 , 644, 1285-1292	1.3	7
30	Synthesis and Structure of an o-Carboranyl-Substituted Three-Coordinate Borane Radical Anion. <i>Chemistry - A European Journal</i> , 2021 , 27, 8159-8167	4.8	7
29	Silver(I) Complexes of 12-Phenylalkynyl- and 12-Triisopropylalkynylcarba-closo-dodecaborate Anions. <i>European Journal of Inorganic Chemistry</i> , 2017 , 2017, 4459-4466	2.3	6
28	Pentafluoroethylaluminates: A Combined Synthetic, Spectroscopic, and Structural Study. <i>Chemistry - A European Journal</i> , 2020 , 26, 13615-13620	4.8	6
27	BNB-doped phenalenyls - aromaticity switch upon one-electron reduction. <i>Chemical Communications</i> , 2021 , 57, 2408-2411	5.8	6
26	Homoleptic Luminescent Lanthanide Frameworks with the Tricyanohydridoborate Anion. <i>European Journal of Inorganic Chemistry</i> , 2017 , 2017, 4668-4672	2.3	4
25	Lanthanide trifluoromethyltricyanoborates: Synthesis, crystal structures and thermal properties. <i>Journal of Fluorine Chemistry</i> , 2019 , 219, 70-78	2.1	4
24	Oxidation of a Levitated 1-Butyl-3-methylimidazolium Dicyanoborate Droplet by Nitrogen Dioxide. <i>Journal of Physical Chemistry A</i> , 2019 , 123, 780-795	2.8	4
23	Tris(pentafluoroethyl)difluorophosphorane: A Versatile Fluoride Acceptor for Transition Metal Chemistry. <i>Chemistry - A European Journal</i> , 2021 , 27, 3504-3516	4.8	4
22	The pentafluoroethyltrihydridoborate anion: from shock sensitive salts to stable room temperature ionic liquids. <i>Chemical Communications</i> , 2019 , 55, 6110-6113	5.8	3
21	Trimethyl-sulfonium 1-amino-6-fluoro-2,3,4,5,7,8,9,10,11,12-decaido-1-carba-closo-dodeca-borate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012 , 68, o640		3
20	1,3-Bis(tricyanoborane)imidazoline-2-ylidene Anion-A Ditopic Dianionic N-Heterocyclic Carbene Ligand. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 17974-17980	16.4	3
19	Hydroxytricyanoborate Anion: Synthetic Aspects and Structural, Chemical, and Spectroscopic Properties. <i>Inorganic Chemistry</i> , 2019 , 58, 16689-16702	5.1	3

18	Alkoxyborates: metal salts and low-viscosity ionic liquids. <i>New Journal of Chemistry</i> , 2021 , 45, 14973-14987		
17	Tetra-ethyl-ammonium 12-phenyl-ethynylcarba-closo-dodeca-borate, [Et(4)N][12-PhCC-closo-CB(11)H(11)]. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2009 , 65, o1048		2
16	Tris(pentafluoroethyl)difluorophosphorane and N-Heterocyclic Carbenes: Adduct Formation and Frustrated Lewis Pair Reactivity. <i>European Journal of Inorganic Chemistry</i> , 2021 , 2021, 1941-1960	2.3	2
15	Das 1,3-Bis(tricyanoboran)imidazolin-2-ylidenat-Anion [Ein ditopischer dianionischer N-heterocyclischer Carben-Ligand. <i>Angewandte Chemie</i> , 2021 , 133, 18118-18125	3.6	2
14	Stable and Storable N(CF ₃) ₂ Transfer Reagents. <i>Chemistry - A European Journal</i> , 2021 , 27, 10973-10978	4.8	2
13	Two derivatives of phenylpyridyl-fused boroles with contrasting electronic properties: decreasing and enhancing the electron accepting ability. <i>Dalton Transactions</i> , 2021 , 50, 355-361	4.3	2
12	Phenylpyridyl-Fused Boroles: A Unique Coordination Mode and Weak B-N Coordination-Induced Dual Fluorescence. <i>Angewandte Chemie</i> , 2021 , 133, 4883-4890	3.6	2
11	Synthesis of nickel/gallium nanoalloys using a dual-source approach in 1-alkyl-3-methylimidazole ionic liquids. <i>Beilstein Journal of Nanotechnology</i> , 2019 , 10, 1754-1767	3	1
10	Cyanoborates. <i>European Journal of Inorganic Chemistry</i> , 2019 , 2019, 3537-3537	2.3	1
9	Silver(I) Clusters Stabilized by the Carba-closo-dodecaboranylethynyl Ligand with O-Donor Coligands and Template Ions. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2020 , 646, 777-783	1.3	1
8	Lead(II) Tetracyanidoborates with Pb ₂ O ₂ Dimers Embedded in Network Structures. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2021 , 647, 540-546	1.3	1
7	Boron-Doped Oligo- and Polyfurans: Highly Luminescent Hybrid Materials, Color-Tunable through the Doping Density. <i>Macromolecules</i> , 2021 , 54, 7653-7665	5.5	1
6	Isolated [B(CN) ₄] ²⁻ : Small Yet Exceptionally Stable Nonmetal Dianion. <i>Journal of Physical Chemistry Letters</i> , 2021 , 12, 12005-12011	6.4	0
5	Titelbild: Protonierung kontra Oxoniumsalz-Bildung: Abstimmung der Basizität und Stabilität von Cyanoborat-Anionen (Angew. Chem. 10/2017). <i>Angewandte Chemie</i> , 2017 , 129, 2557-2557	3.6	
4	Perfluoroalkyltricyanoborate and Perfluoroalkylcyanofluoroborate Anions: Building Blocks for Low-Viscosity Ionic Liquids. <i>Chemistry - A European Journal</i> , 2018 , 24, 508-508	4.8	
3	The crystal structure of trimethylsulfonium tris(trifluoromethylsulfonyl)methanide, C ₇ H ₉ F ₉ O ₆ S ₄ . <i>Zeitschrift Fur Kristallographie - New Crystal Structures</i> , 2021 , 236, 417-419	0.2	
2	Controlled Synthesis of Oligomers Containing Main-Chain B(sp ²)-B(sp ³) Bonds. <i>Chemistry - A European Journal</i> , 2021 , 27, 16043-16048	4.8	
1	Statistic Replacement of Lanthanide Ions in Bis-salicylatoborate Coordination Polymers for the Deliberate Control of the Luminescence Chromaticity. <i>ChemistryOpen</i> , 2021 , 10, 164-170	2.3	

