

Jeff W Kampf

List of Publications by Year in descending order

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117
papers

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#	ARTICLE	IF	CITATIONS
1	Synthesis and characterization of a model complex for flavodiiron NO reductases that stabilizes a diiron mononitrosyl complex. <i>Journal of Inorganic Biochemistry</i> , 2022, 229, 111723.	3.5	3
2	Tuning the photophysical properties of lanthanide(ⁱⁱⁱ)/zinc(ⁱⁱ) ϵ -encapsulated sandwich TM metallacrowns emitting in the near-infrared range. <i>Chemical Science</i> , 2022, 13, 2919-2931.	7.4	4
3	Distortion of the [FeNO] ₂ Core in Flavodiiron Nitric Oxide Reductase Models Inhibits N ⁺ N Bond Formation and Promotes Formation of Unusual Dinitrosyl Iron Complexes: Implications for Catalysis and Reactivity. <i>Journal of the American Chemical Society</i> , 2022, 144, 3804-3820.	13.7	10
4	Magnetic properties of two Gd ^{III} /Fe ^{III} ₄ metallacrowns and strategies for optimizing the magnetocaloric effect of this topology. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 2611-2623.	6.0	6
5	Isolable Pyridinium Trifluoromethoxide Salt for Nucleophilic Trifluoromethoxylation. <i>Organic Letters</i> , 2021, 23, 5138-5142.	4.6	20
6	Modulation of H ⁺ /H [•] exchange in iridium-hydride 2-hydroxypyridine complexes by remote Lewis acids. <i>Chemical Communications</i> , 2021, 57, 11705-11708.	4.1	2
7	Oxidatively Induced Aryl ⁺ CF ₃ Coupling at Diphosphine Nickel Complexes. <i>Organometallics</i> , 2020, 39, 3-7.	2.3	11
8	Iodinated Metallacrowns: Toward Combined Bimodal Near-Infrared and X-Ray Contrast Imaging Agents. <i>Chemistry - A European Journal</i> , 2020, 26, 1274-1277.	3.3	18
9	Defluorinative Functionalization of Pd(II) Fluoroalkyl Complexes. <i>Journal of the American Chemical Society</i> , 2020, 142, 18698-18705.	13.7	41
10	Visible, Near-Infrared, and Dual-Range Luminescence Spanning the 4f Series Sensitized by a Gallium(III)/Lanthanide(III) Metallacrown Structure. <i>Journal of Physical Chemistry A</i> , 2020, 124, 10550-10564.	2.5	16
11	Peculiarities of crystal structures and photophysical properties of Ga ^{III} /Ln ^{III} metallacrowns with a non-planar [12-MC-4] core. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 1553-1563.	6.0	11
12	Aryl ⁺ Fluoride Bond-Forming Reductive Elimination from Nickel(IV) Centers. <i>Journal of the American Chemical Society</i> , 2019, 141, 13261-13267.	13.7	37
13	Catalytically Relevant Intermediates in the Ni-Catalyzed C(sp ²) ⁺ H and C(sp ³) ⁺ H Functionalization of Aminoquinoline Substrates. <i>Journal of the American Chemical Society</i> , 2019, 141, 17382-17387.	13.7	34
14	Three-Dimensional Porous Architectures Based on MnII/III Three-Blade Paddle Wheel Metallacryptates. <i>Crystal Growth and Design</i> , 2019, 19, 1954-1964.	3.0	4
15	Connecting Organometallic Ni(III) and Ni(IV): Reactions of Carbon-Centered Radicals with High-Valent Organonickel Complexes. <i>Journal of the American Chemical Society</i> , 2019, 141, 8914-8920.	13.7	49
16	Nickel(II/IV) Manifold Enables Room-Temperature C(sp ³) ⁺ H Functionalization. <i>Journal of the American Chemical Society</i> , 2019, 141, 19513-19520.	13.7	25
17	Aryl ⁺ CF ₃ Coupling from Phosphiniferrocene-Ligated Palladium(II) Complexes. <i>Organometallics</i> , 2019, 38, 519-526.	2.3	29
18	One-Step Assembly of Visible and Near-Infrared Emitting Metallacrown Dimers Using a Bifunctional Linker. <i>Chemistry - A European Journal</i> , 2018, 24, 1031-1035.	3.3	47

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19	Improved Synthesis of [Cp ^R RhCl] ₂ Complexes. <i>Organometallics</i> , 2018, 37, 3240-3242.	2.3	21
20	A Unique Ln III {[3.3.1]Ga III Metallacryptate} Series That Possesses Properties of Slow Magnetic Relaxation and Visible/Near-Infrared Luminescence. <i>Chemistry - A European Journal</i> , 2018, 24, 10773-10783.	3.3	22
21	Solid-State Insight Into the Action of a Pharmaceutical Solvate: Structural, Thermal, and Dissolution Analysis of Indinavir Sulfate Ethanolate. <i>Journal of Pharmaceutical Sciences</i> , 2018, 107, 2731-2734.	3.3	8
22	Stable, Well-Defined Nickel(0) Catalysts for Catalytic C=C and C=N Bond Formation. <i>ACS Catalysis</i> , 2018, 8, 6606-6611.	11.2	47
23	Oxidatively Induced C-H Activation at High Valent Nickel. <i>Journal of the American Chemical Society</i> , 2017, 139, 6058-6061.	13.7	62
24	Stoichiometric and Catalytic Aryl-Perfluoroalkyl Coupling at Tri- <i>tert</i> -butylphosphine Palladium(II) Complexes. <i>Journal of the American Chemical Society</i> , 2017, 139, 11662-11665.	13.7	59
25	Design of 2D Porous Coordination Polymers Based on Metallacrown Units. <i>Chemistry - A European Journal</i> , 2016, 22, 6482-6486.	3.3	18
26	Carbon-Carbon Bond-Forming Reductive Elimination from Isolated Nickel(III) Complexes. <i>Journal of the American Chemical Society</i> , 2016, 138, 16105-16111.	13.7	113
27	Synthesis and Magnetic Characterization of Fe(III)-Based 9-Metallacrown-3 Complexes Which Exhibit Magnetorefrigerant Properties. <i>Inorganic Chemistry</i> , 2016, 55, 10238-10247.	4.0	28
28	The Nature of the Bridging Anion Controls the Single-Molecule Magnetic Properties of Dy ₄ M ₁₂ -Metallacrown-4 Complexes. <i>Inorganic Chemistry</i> , 2016, 55, 10597-10607.	4.0	45
29	Modular Attachment of Appended Boron Lewis Acids to a Ruthenium Pincer Catalyst: Metal-Ligand Cooperativity Enables Selective Alkyne Hydrogenation. <i>Journal of the American Chemical Society</i> , 2016, 138, 10378-10381.	13.7	70
30	Ga ³⁺ /Ln ³⁺ Metallacrowns: A Promising Family of Highly Luminescent Lanthanide Complexes That Covers Visible and Near-Infrared Domains. <i>Journal of the American Chemical Society</i> , 2016, 138, 5100-5109.	13.7	170
31	Upgrading ethanol to 1-butanol with a homogeneous air-stable ruthenium catalyst. <i>Chemical Communications</i> , 2016, 52, 2901-2904.	4.1	111
32	Assessing the exchange coupling in binuclear lanthanide(III) complexes and the slow relaxation of the magnetization in the antiferromagnetically coupled Dy ₂ derivative. <i>Chemical Science</i> , 2015, 6, 4148-4159.	7.4	114
33	Mechanism of <i>N</i> , <i>N</i> , <i>N</i> -Amide Ruthenium(II) Hydride Mediated Acceptorless Alcohol Dehydrogenation: Inner-Sphere I ² -H Elimination versus Outer-Sphere Bifunctional Metal-Ligand Cooperativity. <i>ACS Catalysis</i> , 2015, 5, 5468-5485.	11.2	77
34	Regulation of Iron-Catalyzed Olefin Hydroboration by Ligand Modifications at a Remote Site. <i>ACS Catalysis</i> , 2015, 5, 411-415.	11.2	97
35	Competition between sp ³ -C=N vs sp ³ -C=F Reductive Elimination from Pd ^{IV} Complexes. <i>Journal of the American Chemical Society</i> , 2014, 136, 4097-4100.	13.7	92
36	Aryl Halide Radical Clocks as Probes of Stannylenes/Aryl Halide C-H Activation Rates. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2014, 24, 250-257.	3.7	3

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37	A magnesium tetraphenylaluminate battery electrolyte exhibits a wide electrochemical potential window and reduces stainless steel corrosion. <i>Journal of Materials Chemistry A</i> , 2014, 2, 18194-18198.	10.3	53
38	Syntheses of [6,6]-Fused-Ring 1,2-Azaborines. <i>Organometallics</i> , 2014, 33, 1318-1321.	2.3	34
39	Electrophilic C-H Borylation and Related Reactions of B-H Boron Cations. <i>Organometallics</i> , 2013, 32, 6701-6711.	2.3	37
40	Isolation and Characterization of Single and Sulfide-Bridged Double [4Fe-4S] Cubane Clusters with 4-Pyridinethiolato Ligands. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 5253-5264.	2.0	13
41	Selective anion encapsulation in solid-state Ln(III)[15-metallacrown-5] ₃ ⁺ compartments through secondary sphere interactions. <i>Dalton Transactions</i> , 2013, 42, 9803.	3.3	28
42	Base-Free, Acceptorless, and Chemoselective Alcohol Dehydrogenation Catalyzed by an Amide-Derived η^5 -Cp*-Ruthenium(II) Hydride Complex. <i>Organometallics</i> , 2013, 32, 2046-2049.	2.3	109
43	A Detailed Study of Acetate-Assisted C-H Activation at Palladium(IV) Centers. <i>Journal of the American Chemical Society</i> , 2013, 135, 6618-6625.	13.7	115
44	Bis(dimethylformamide)pentakis(η^5 -Cp*),2-dioxidobenzene-1-carboximidato)tetrakis(1-methylimidazole)di(η^5 -propionato)pentamanganate(III). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2013, 69, m483-m484.	0.2	3
45	Influencing the Size and Anion Selectivity of Dimeric Ln ₂ [15-Metallacrown-5] Compartments through Systematic Variation of the Host Side Chains and Central Metal. <i>Inorganic Chemistry</i> , 2012, 51, 4527-4538.	4.0	59
46	Role of a Noninnocent Pincer Ligand in the Activation of CO ₂ at (PNN)Ru(H)(CO). <i>Organometallics</i> , 2012, 31, 4643-4645.	2.3	106
47	Synthesis of and structure-property relationships in zinc complexes of bismetaphenylene semiquinone biradical species. <i>Journal of Physical Organic Chemistry</i> , 2012, 25, 314-321.	1.9	7
48	Gd(III)[15-Metallacrown-5] Recognition of Chiral α -Amino Acid Analogues. <i>Inorganic Chemistry</i> , 2011, 50, 4832-4841.	4.0	59
49	2H-1,2-Thiaborin: A New Boron-Sulfur Heterocycle. <i>Organometallics</i> , 2011, 30, 3698-3700.	2.3	21
50	Disruption of the La(III)[15-Metallacrown-5] Cavity through Bithiophene Dicarboxylate Inclusion. <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2010, 65, 263-s314.	0.7	12
51	A Mixed 3d ^{4f} 14-Metallacrown-5 Complex That Displays Slow Magnetic Relaxation through Geometric Control of Magnetoanisotropy. <i>Inorganic Chemistry</i> , 2010, 49, 9104-9106.	4.0	101
52	Tricarbonylchromium Complexes of 1,2-Dihydro-1,2-benzazaborines. <i>Organometallics</i> , 2009, 28, 506-511.	2.3	33
53	Cross-Metathesis of Vinyl Halides. Scope and Limitations of Ruthenium-Based Catalysts. <i>Organometallics</i> , 2009, 28, 2880-2887.	2.3	72
54	Silylene- and Germylene-Mediated C-H Activation: Reaction with Alkanes, Ethers, and Amines. <i>Organometallics</i> , 2009, 28, 2744-2755.	2.3	30

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55	Syntheses and Structures of 6,13-Dihydro-6,13-diborapentacenes: π -Stacking in Heterocyclic Analogues of Pentacene. <i>Organometallics</i> , 2008, 27, 3639-3641.	2.3	59
56	A Stannylen/Aryl Iodide Reagent for Allylic CH Activation and Double Bond Addition Chemistry. <i>Organometallics</i> , 2008, 27, 1041-1043.	2.3	24
57	The Preparation and Crystal Structures of π -Derivatives of 2-Phenyl-1,2-azaboratabenzene. <i>Organometallics</i> , 2008, 27, 1345-1347.	2.3	39
58	Synthesis, Structure, and Olefin Metathesis Activity of Two Ruthenium Monofluoromethylidene Complexes. <i>Organometallics</i> , 2007, 26, 780-782.	2.3	34
59	1,2-Dihydro-1,2-oxaborine: A Boron-Oxygen Heterocycle Isoelectronic with Benzene. <i>Organometallics</i> , 2007, 26, 1563-1564.	2.3	42
60	Syntheses of Ring-Fused B-N Heteroaromatic Compounds. <i>Organometallics</i> , 2006, 25, 513-518.	2.3	89
61	Haptotropic Migration from the Six- to the Five-Membered Ring of (3a,7a-Azaborindenyl)tricarbonylchromium Anion. <i>Organometallics</i> , 2006, 25, 3463-3467.	2.3	28
62	Using LnIII[15-MCCull(N)(S)-pheHA-5]3+ Complexes To Construct Chiral Single-Molecule Magnets and Chains of Single-Molecule Magnets. <i>Inorganic Chemistry</i> , 2006, 45, 10022-10024.	4.0	122
63	The Synthesis of Brominated Tetrafluoro[2.2]paracyclophanes. <i>European Journal of Organic Chemistry</i> , 2006, 2006, 5499-5504.	2.4	3
64	Metallacryptate Single-Molecule Magnets: Effect of Lower Molecular Symmetry on Blocking Temperature. <i>Journal of the American Chemical Society</i> , 2005, 127, 12862-12872.	13.7	108
65	Synthesis, Structure, and Magnetic Properties of a Large Lanthanide-Transition-Metal Single-Molecule Magnet. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 3912-3914.	13.8	522
66	1,2-Azaboratabenzene: A Heterocyclic π -Ligand with an Adjustable Basicity at Nitrogen. <i>Organometallics</i> , 2004, 23, 5626-5629.	2.3	56
67	Sequential Insertion of Formaldehyde and Carbon Monoxide into a Sulfide-Bridged Pd-Ge Bond Followed by Reductive Elimination To Form a [1,3,2]Oxathiagermolan-4-one. <i>Organometallics</i> , 2004, 23, 2370-2375.	2.3	11
68	The Cs-Symmetric Aminoborane-bridged Zirconocene Dichloride [(η -9-C13H8)-BN(iPr)2(η -C5H4)]ZrCl2: Its Synthesis, Structure, and Behavior as an Olefin Polymerization Catalyst. <i>Organometallics</i> , 2004, 23, 2197-2200.	2.3	30
69	A Boron Analogue of Furan. The Synthesis and Coordination Chemistry of 2-Substituted-1,2-Oxaborolides. <i>Organometallics</i> , 2004, 23, 5088-5091.	2.3	20
70	Trinuclear Mixed-Valent MnII/MnIV/MnII Complexes: Structure and Magnetic Behavior. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2003, 629, 2348-2355.	1.2	22
71	Exploring Two Reactions of Ketones with Ge[CH(SiMe3)2]2: CH and OH Insertion. <i>Organometallics</i> , 2003, 22, 5054-5062.	2.3	12
72	1,4-Phosphoratabenzene: A Heteroaromatic π -Ligand Containing Boron and Phosphorus. <i>Organometallics</i> , 2003, 22, 910-912.	2.3	20

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73	Germylene Reactions with Quinones Shed Light on Germylene Phenone Equilibria. <i>Organometallics</i> , 2003, 22, 3222-3229.	2.3	14
74	ansa-Bis(1-boratabenzene) Zirconium(IV) Complexes with Short Carbon Bridges to Boron. <i>Organometallics</i> , 2003, 22, 203-206.	2.3	18
75	Syntheses of New Olefin Polymerization Catalysts Based on Zirconium Complexes of Organoboron Compounds. <i>ACS Symposium Series</i> , 2003, , 14-25.	0.5	3
76	Germylene-Induced Hydrogenation of Benzophenone. <i>Organometallics</i> , 2003, 22, 4613-4615.	2.3	7
77	Synthesis and Reactivity of a Novel Palladium Germylene System. <i>Organometallics</i> , 2002, 21, 5373-5381.	2.3	62
78	Synthesis and Coordination Chemistry of 3a,7a-Azaborindenyl, a New Isoelectronic Analogue of the Indenyl Ligand. <i>Organometallics</i> , 2002, 21, 4578-4580.	2.3	43
79	Chiral 15-Metallacrown-5 Complexes Differentially Bind Carboxylate Anions. <i>Journal of the American Chemical Society</i> , 2001, 123, 6211-6212.	13.7	132
80	Synthesis of 1,2-Dihydro-1,2-azaborines and Their Conversion to Tricarbonyl Chromium and Molybdenum Complexes. <i>Organometallics</i> , 2001, 20, 5413-5418.	2.3	107
81	Molecular structure of and exchange coupling in a bis(semiquinone) complex. <i>Chemical Communications</i> , 2001, , 93-94.	4.1	8
82	1-Arsanaphthalene. The Structure of Tricarbonyl(2-trimethylsilyl-1-arsanaphthalene)molybdenum. <i>Organometallics</i> , 2001, 20, 2109-2113.	2.3	20
83	Conformational Properties of Boron-Bridged Dimethylethylenediamino Bis(boratabenzene) Zirconium(IV) and Iron(II) Complexes. <i>Organometallics</i> , 2001, 20, 468-473.	2.3	38
84	Preparation of Site-Differentiated Mixed Ligand and Mixed Ligand/Mixed Metal Metallacrowns. <i>Inorganic Chemistry</i> , 2001, 40, 1562-1570.	4.0	100
85	Lanthanide [15]Metallacrown-5 Complexes Form Nitrate-Selective Chiral Cavities. <i>Angewandte Chemie - International Edition</i> , 2000, 39, 2689-2692.	13.8	112
86	Crystal Engineering of Conjugated Oligomers and the Spectral Signature of π -Stacking in Conjugated Oligomers and Polymers. <i>Chemistry of Materials</i> , 2000, 12, 1519-1522.	6.7	61
87	1,2-Thiaborolide: A New Heteroaromatic π -Ligand Containing Boron and Sulfur. <i>Organometallics</i> , 2000, 19, 4935-4937.	2.3	26
88	1,2-Benzothiaborolide: A New Heteroaromatic Analogue of Indenyl. <i>Organometallics</i> , 2000, 19, 4681-4683.	2.3	13
89	Synthesis and Properties of 1-Substituted 1-Boratanaphthalenes. <i>Organometallics</i> , 1999, 18, 466-473.	2.3	40
90	Boratabenzene Analogues of the Constrained Geometry Polymerization Catalysts. <i>Organometallics</i> , 1999, 18, 1363-1365.	2.3	41

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91	1,3-Thiaborolide: A New Heteroaromatic Surrogate for Cyclopentadienide. <i>Organometallics</i> , 1999, 18, 1821-1823.	2.3	25
92	Aminoborane-diyl-Bridged Zirconocenes: Highly Active Olefin Polymerization Catalysts. <i>Organometallics</i> , 1999, 18, 2288-2290.	2.3	58
93	Reaction of Bis(1-substituted-1-boratabenzene)bis(trimethylphosphine)zirconium(II) with 1,3-Diynes. <i>Organometallics</i> , 1999, 18, 4234-4236.	2.3	18
94	Effects of π -Stacking on the Absorption and Emission of Light by Conjugated Polymers and Oligomers. <i>Materials Research Society Symposia Proceedings</i> , 1999, 598, .	0.1	0
95	Effects of π -Stacking on the Absorption and Emission of Light by Conjugated Polymers and Oligomers. <i>Materials Research Society Symposia Proceedings</i> , 1999, 598, 1.	0.1	0
96	1,3-Benzothiaborolide: A New Heteroaromatic Anion. <i>Organometallics</i> , 1998, 17, 2379-2381.	2.3	24
97	Coordination Chemistry of a Tripodal S ₂ ON Ligand: Syntheses, Structures, and Reactivity of the Molybdenum(VI) and Nickel(II) Complexes of Bis(2-mercaptoethyl)-2-amino-4-methylphenol (H3btap) and Comparison to WVO(btap). <i>Inorganic Chemistry</i> , 1998, 37, 5851-5855.	4.0	16
98	Bridged Boratabenzene Zirconium Complexes: Analogues of theansa-Zirconocene Polymerization Catalysts. <i>Organometallics</i> , 1998, 17, 3883-3888.	2.3	55
99	π -Stacking in Conjugated Polymers and Oligomers: A Structural and Spectroscopic Study. <i>Materials Research Society Symposia Proceedings</i> , 1998, 548, 285.	0.1	3
100	Molybdenum Tricarbonyl Complexes of 1-Substituted Borepins. <i>Organometallics</i> , 1997, 16, 1884-1889.	2.3	24
101	Intramolecular B π -N Coordination in Boratabenzene Complexes. <i>Organometallics</i> , 1997, 16, 163-167.	2.3	34
102	Boratabenzene Zirconium(II) Complexes: An Unusual Annulation with Ethynes. <i>Angewandte Chemie International Edition in English</i> , 1997, 36, 2014-2016.	4.4	29
103	Germolen π -4bergangsmetallkomplexe als Hydrierkatalysatoren: Synthese eines Bis(amino)germans. <i>Angewandte Chemie</i> , 1997, 109, 516-518.	2.0	13
104	Intermediates in the Catalytic Dehydrogenative Coupling of Arylgermanes. <i>Chemistry - A European Journal</i> , 1997, 3, 1793-1796.	3.3	36
105	Structural Evaluation and Solution Integrity of Alkali Metal Salt Complexes of the Manganese 12-Metallacrown-4 (12-MC-4) Structural Type. <i>Inorganic Chemistry</i> , 1996, 35, 6184-6193.	4.0	104
106	Aminoboratabenzenes. An Evaluation of the Exocyclic B π -N Interaction. <i>Organometallics</i> , 1996, 15, 387-393.	2.3	58
107	Functional Models for Vanadium Haloperoxidase: Reactivity and Mechanism of Halide Oxidation. <i>Journal of the American Chemical Society</i> , 1996, 118, 3469-3478.	13.7	328
108	Aromatische Galliumheterocyclen: die Synthese des ersten Gallatabenzols. <i>Angewandte Chemie</i> , 1995, 107, 1479-1481.	2.0	11

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109	Aromatic Gallium Heterocycles: Synthesis of the First Gallatabenzene. <i>Angewandte Chemie International Edition in English</i> , 1995, 34, 1357-1359.	4.4	45
110	The reaction of sulfur with dilithio compounds. The syntheses and structures of phenanthro [1,10-cd]-1,2-dithiole and phenanthro[4,5-cde] [1,2]dithiin. <i>Heteroatom Chemistry</i> , 1994, 5, 113-119.	0.7	37
111	1,1- η^2 -Diheteroferrocenes of the Group 15 Elements. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 1994, 93, 297-300.	1.6	0
112	Structural Evidence of the Aromaticity of Borepins: A Comparison of 1-Chloroborepin and Tricarbonyl(1-chloroborepin)molybdenum. <i>Angewandte Chemie International Edition in English</i> , 1993, 32, 1065-1066.	4.4	41
113	Strukturbeweis der Aromatizität von Borepinen: ein Vergleich von 1-Chloroborepin und Tricarbonyl(1-Chloroborepin)molybdän. <i>Angewandte Chemie</i> , 1993, 105, 1112-1113.	2.0	23
114	Aromatic Boron Heterocycles: The Generation of 1-H-Borepin and the Structure of Tricarbonyl(1-phenylborepin)molybdenum. <i>Angewandte Chemie International Edition in English</i> , 1992, 31, 1255-1258.	4.4	55
115	The First Stibepine: Synthesis and Structure of Sb-Chlorobenzo[d]stibepine. <i>Angewandte Chemie International Edition in English</i> , 1992, 31, 1642-1643.	4.4	17
116	Das erste Stibepin: Synthese und Struktur von η^5 -Sb- η^1 -Chlorbenzo[d]stibepin. <i>Angewandte Chemie</i> , 1992, 104, 1669-1670.	2.0	1
117	Metallacrowns: A New Class of Molecular Recognition Agents. <i>Progress in Inorganic Chemistry</i> , 0, , 83-177.	3.0	121