

David Scheschkewitz

List of Publications by Year in descending order

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127
papers

5,553
citations

57631

44
h-index

102304

66
g-index

167
all docs

167
docs citations

167
times ranked

1658
citing authors

#	ARTICLE	IF	CITATIONS
1	Singlet Diradicals: from Transition States to Crystalline Compounds. <i>Science</i> , 2002, 295, 1880-1881.	6.0	316
2	A Tricyclic Aromatic Isomer of Hexasilabenzene. <i>Science</i> , 2010, 327, 564-566.	6.0	242
3	Reactivity in the periphery of functionalised multiple bonds of heavier group 14 elements. <i>Chemical Society Reviews</i> , 2016, 45, 900-921.	18.7	141
4	A Silicon Analogue of Vinylolithium: Structural Characterization of a Disilenide. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 2965-2967.	7.2	139
5	A Stable Derivative of the Global Minimum on the Si ₆ H ₆ Potential Energy Surface. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 7936-7939.	7.2	136
6	A T-Shaped Platinum(II) Boryl Complex as the Precursor to a Platinum Compound with a Base-Stabilized Borylene Ligand. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 5651-5654.	7.2	123
7	A Molecular Silicon Cluster with a "Naked" Vertex Atom. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 2954-2956.	7.2	117
8	Two Si≡Si Double Bonds Connected by a Phenylene Bridge. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 5783-5786.	7.2	113
9	Anionic Reagents with Silicon-Containing Double Bonds. <i>Chemistry - A European Journal</i> , 2009, 15, 2476-2485.	1.7	113
10	Equilibrium between a cyclotrisilene and an isolable base adduct of a disilyl silylene. <i>Nature Chemistry</i> , 2013, 5, 876-879.	6.6	111
11	Reversible Base Coordination to a Disilene. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 6785-6788.	7.2	103
12	NHC-Stabilized Silagermenylidene: A Heavier Analogue of Vinylidene. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 12179-12182.	7.2	97
13	σ-Bond Stretching: A Static Approach for a Dynamic Process. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 585-587.	7.2	86
14	The Versatile Chemistry of Disilenides: Disila Analogues of Vinyl Anions as Synthons in Low-valent Silicon Chemistry. <i>Chemistry Letters</i> , 2011, 40, 2-11.	0.7	83
15	Syntheses of Trisila Analogues of Allyl Chlorides and Their Transformations to Chlorocyclotrisilanes, Cyclotrisilanides, and a Trisilaindane. <i>Journal of the American Chemical Society</i> , 2008, 130, 4114-4121.	6.6	78
16	Contraction and Expansion of the Silicon Scaffold of Stable Si ₆ R ₆ Isomers. <i>Journal of the American Chemical Society</i> , 2012, 134, 16008-16016.	6.6	78
17	N-Heterocyclic Carbene Coordinated Neutral and Cationic Heavier Cyclopropylidenes. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 9953-9956.	7.2	76
18	NHC-coordinated silagermenylidene functionalized in allylic position and its behaviour as a ligand. <i>Dalton Transactions</i> , 2014, 43, 5175-5181.	1.6	72

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19	Boron as a Bridging Ligand. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 1658-1661.	7.2	68
20	Reductive Cleavage of Carbon Monoxide by a Disilenide. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 8746-8750.	7.2	68
21	Evidence for the Coexistence of Two Bond-Stretch Isomers in Solution. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 4880-4883.	7.2	67
22	Activation of a SiSi Bond by σ -1-Coordination to a Transition Metal. <i>Journal of the American Chemical Society</i> , 2005, 127, 10174-10175.	6.6	65
23	Phosphide Delivery to a Cyclotrisilene. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 683-686.	7.2	62
24	Stable Cyclic Silenes from Reaction of Disilenides with Carboxylic Acid Chlorides. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 3349-3352.	7.2	59
25	From Disilene ($\text{Si}=\text{Si}$) to Phosphasilene ($\text{Si}=\text{P}$) and Phosphacumulene ($\text{P}=\text{C}=\text{N}$). <i>Angewandte Chemie - International Edition</i> , 2014, 53, 2216-2220.	7.2	59
26	Stable unsaturated silicon clusters (siliconoids). <i>Dalton Transactions</i> , 2018, 47, 7104-7112.	1.6	58
27	Transfer of a Disilyl Moiety to Aromatic Substrates and Lateral Functional Group Transformation in Aryl Disilenes. <i>Journal of the American Chemical Society</i> , 2010, 132, 17306-17315.	6.6	56
28	Isolation and Versatile Derivatization of an Unsaturated Anionic Silicon Cluster (Siliconoid). <i>Angewandte Chemie - International Edition</i> , 2016, 55, 2907-2910.	7.2	56
29	Reversible, Complete Cleavage of $\text{Si}=\text{Si}$ Double Bonds by Isocyanide Insertion. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 3516-3520.	7.2	54
30	Functional Disilenes in Synthesis. <i>Chemistry - A European Journal</i> , 2018, 24, 6866-6885.	1.7	53
31	An Unsaturated σ -Dianionic Oligosilane. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 1643-1645.	7.2	49
32	An Experimental Charge Density Study of Two Isomers of Hexasilabenzene. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 4478-4482.	7.2	49
33	Dismutational and Global Minimum Isomers of Heavier 1,4-Dimetallatetrasilabenzenes of Group 14. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 3514-3518.	7.2	49
34	The Stable Pentamethylcyclopentadienyl Cation Remains Unknown Financial support of this work by the CNRS, UCR, RHODIA, and NSF (CHE9983610) is gratefully acknowledged. <i>Angewandte Chemie - International Edition</i> , 2002, 41, 2275.	7.2	47
35	Ring Currents in the Dismutational Aromatic Si_6R_6 . <i>Angewandte Chemie - International Edition</i> , 2010, 49, 10006-10009.	7.2	46
36	Synthesis, characterisation and complexation of phosphino disilenes. <i>Dalton Transactions</i> , 2010, 39, 9288.	1.6	46

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37	Carbonylation of Cyclotrisilenes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 13247-13250.	7.2	46
38	1,2-Disilacyclobutanes: Donor-Free Four-Membered Cyclic Silenes from Reaction of Disilenes with Vinylbromides. <i>Chemistry - A European Journal</i> , 2008, 14, 7119-7122.	1.7	44
39	A Multiply Functionalized Base-Coordinated Ge ^{II} Compound and Its Reversible Dimerization to the Digermene. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 289-292.	7.2	42
40	Transmetallation reactions of a lithium disilene. <i>Chemical Communications</i> , 2012, 48, 6595.	2.2	41
41	Functionalized Cyclic Disilenes via Ring Expansion of Cyclotrisilenes with Isocyanides. <i>Organometallics</i> , 2013, 32, 1591-1594.	1.1	41
42	Potential Protecting Group Strategy for Disila Analogues of Vinylolithiums: Synthesis and Reactivity of a 2,4,6-Trimethoxyphenyl-Substituted Disilene. <i>Organometallics</i> , 2013, 32, 6844-6850.	1.1	38
43	Boron and Phosphorus Containing Heterosiliconoids: Stable p- and n-Doped Unsaturated Silicon Clusters. <i>Journal of the American Chemical Society</i> , 2019, 141, 19498-19504.	6.6	37
44	Molecular Silicon Clusters. <i>Chemical Reviews</i> , 2021, 121, 9674-9718.	23.0	37
45	A Base-Stabilized Neutral B ^{1/2} B Bond: Closing a Gap by Filling the Void. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 1995-1997.	7.2	34
46	Site-selective functionalization of Si ₆ R ₆ siliconoids. <i>Chemical Science</i> , 2019, 10, 4523-4530.	3.7	34
47	Equilibrium Formation of Stable All-Silicon Versions of 1,3-Cyclobutanediyl. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 15087-15092.	7.2	34
48	NHC-Stabilisiertes Silagermenyliden: ein schweres Analogon von Vinyliden. <i>Angewandte Chemie</i> , 2013, 125, 12401-12404.	1.6	33
49	Isolierung und vielseitige Derivatisierung eines ungesättigten anionischen Siliciumclusters (Silicoid). <i>Angewandte Chemie</i> , 2016, 128, 2959-2963.	1.6	33
50	Donor-Acceptor Adducts of a 1,3-Disila-2-oxoallyl Zwitterion. <i>Chemistry - A European Journal</i> , 2014, 20, 9221-9224.	1.7	32
51	Thermal Valence Isomerization of 2,3-Diborata-1,4-diphosphoniabuta-1,3-dienes to Bicyclo[1.1.0]butanes and Cyclobutane-1,3-diyls. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 5741-5745.	7.2	31
52	Atomically Precise Expansion of Unsaturated Silicon Clusters. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 5124-5128.	7.2	30
53	Chiral [Bis(olefin)amine]rhodium(I) Complexes - Transfer Hydrogenation in Ethanol. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 5561-5576.	1.0	29
54	A Molecular Complex with a Formally Neutral Iron Germanide Motif (Fe ₂ Ge ₂). <i>Organometallics</i> , 2015, 34, 2130-2133.	1.1	28

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55	Isolation and Reactivity of a Digerma Analogue of Vinylolithiums: a Lithium Digermenide. <i>Organometallics</i> , 2018, 37, 632-635.	1.1	28
56	Dimerization of a marginally stable disilyl germylene to tricyclic systems: evidence for reversible NHC-coordination. <i>Chemical Communications</i> , 2016, 52, 2799-2802.	2.2	27
57	A Five-Membered Ring with Three Negative Charges and Solvent-Free Lithium Counterions. <i>Angewandte Chemie - International Edition</i> , 1999, 38, 2936-2939.	7.2	26
58	Comment on "Single-Crystal X-ray Structure of 1,3-Dimethylcyclobutadiene by Confinement in a Crystalline Matrix". <i>Science</i> , 2010, 330, 1047-1047.	6.0	26
59	Diverse Reactivity of an Electrophilic Phosphasilene towards Anionic Nucleophiles: Substitution or Metal-Amino Exchange. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 10913-10917.	7.2	26
60	Reactivity enhancement of a diphosphene by reversible N-heterocyclic carbene coordination. <i>Chemical Science</i> , 2018, 9, 4235-4243.	3.7	26
61	The Cp*Si ⁺ cation as a stoichiometric source of silicon. <i>Chemical Communications</i> , 2012, 48, 7820.	2.2	25
62	Exohedral functionalization vs. core expansion of siliconoids with Group 9 metals: catalytic activity in alkene isomerization. <i>Chemical Science</i> , 2020, 11, 7782-7788.	3.7	25
63	Conjugated Organosilicon Hybrid Polymers from Copolymerization of a Tetrasiladiene and 1,4-Diethynylbenzene. <i>Chemistry - A European Journal</i> , 2014, 20, 9225-9229.	1.7	24
64	Disilyl Silylene Reactivity of a Cyclotrisilene. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 2445-2449.	7.2	24
65	Bishomoaromatic 1,2,4-Triboracyclopentane Dianions: Strong Three-Center, Two-Electron Bonds between Three Boron Atoms. <i>Angewandte Chemie - International Edition</i> , 2000, 39, 1272-1275.	7.2	23
66	Stannyl-Substituted Disilenes and a Disilastannirane. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2009, 635, 2093-2098.	0.6	23
67	(Oligo)aromatic species with one or two conjugated Si-Si bonds: near-IR emission of anthracenyl-bridged tetrasiladiene. <i>Dalton Transactions</i> , 2017, 46, 8839-8848.	1.6	23
68	A Three-Membered Cyclic Phosphasilene. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 1939-1944.	7.2	23
69	An anionic heterosiliconoid with two germanium vertices. <i>Chemical Communications</i> , 2019, 55, 10100-10103.	2.2	22
70	Multiple Ether-Functionalized Phosphonium Ionic Liquids as Highly Fluid Electrolytes. <i>ChemPhysChem</i> , 2019, 20, 443-455.	1.0	22
71	Metathesis of Ge=Ge double bonds. <i>Nature Chemistry</i> , 2021, 13, 373-377.	6.6	21
72	Synthesis of homo- and heterocyclic silanes via intermediates with Si=Si bonds. <i>Pure and Applied Chemistry</i> , 2010, 82, 595-602.	0.9	19

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73	Very strong anionic homoaromaticity in (deloc-1,3,4)-1-sila-3,4-diboracyclopentane-1-ides, the importance of the energy of the reference system for homoaromatic stabilization energies. <i>Journal of Organometallic Chemistry</i> , 2002, 646, 262-270.	0.8	18
74	Indirect and Direct Grafting of Transition Metals to Siliconoids. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 8532-8536.	7.2	18
75	Two-Electron Aromatics with Classical and Non-Classical Homobridges. <i>Journal of Molecular Modeling</i> , 2000, 6, 257-271.	0.8	17
76	Regiodiscriminating Reactivity of Isolable NHC-Coordinated Disilyl Germylene and Its Cyclic Isomer. <i>Journal of the American Chemical Society</i> , 2016, 138, 13996-14005.	6.6	17
77	Pentamethylcyclopentadienyl-substituted hypersilylsilylene: reversible and irreversible activation of C=C double bonds and dihydrogen. <i>Dalton Transactions</i> , 2020, 49, 13218-13225.	1.6	16
78	A Mixed Heavier Si=Ge Analogue of a Vinyl Anion. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 242-246.	7.2	16
79	Persistent Digermenes with Acyl and Î±-Chlorosilyl Functionalities. <i>Chemistry - A European Journal</i> , 2019, 25, 12187-12195.	1.7	15
80	Silyl Anions. <i>Structure and Bonding</i> , 2013, , 1-47.	1.0	14
81	Transition-Metal Complexes of Heavier Cyclopropenes: Non-Dewarâ€ˆChattâ€ˆDuncanson Coordination and Facile Siâ€ˆGe Functionalization. <i>Journal of the American Chemical Society</i> , 2021, 143, 8981-8986.	6.6	14
82	Vielseitige ReaktivitÄt eines elektrophilen Phosphasilens gegen¼ber anionischen Nucleophilen: Substitution oder Metallâ€ˆAminoâ€ˆAustausch. <i>Angewandte Chemie</i> , 2016, 128, 11074-11078.	1.6	13
83	Reversible Formation of a Blue Arasilene and Isolation of Airâ€ˆStable Emissive Disilenes. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 3118-3119.	7.2	12
84	Monoâ€ˆand Dicoordinate Germanium(0) as a Fourâ€ˆElectron Donor. <i>Chemistry - A European Journal</i> , 2018, 24, 2873-2878.	1.7	12
85	A Threeâ€ˆMembered Cyclic Phosphasilene. <i>Angewandte Chemie</i> , 2018, 131, 1958.	1.6	12
86	Equilibrium Coordination of NHCs to Si(IV) Species and Donor Exchange in Donorâ€ˆAcceptor Stabilized Si(II) and Ge(II) Compounds. <i>Inorganic Chemistry</i> , 2019, 58, 4071-4075.	1.9	12
87	Free Radical Chemistry of Phosphasilenes. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 16007-16012.	7.2	12
88	Classical 1,2,4-Triboracyclopentanes and Their Rearrangement into Nonclassical 2-Boryl-1,3-diboracyclobutanes: Intramolecular C-H Bond Activation by a B-B Moiety. <i>European Journal of Inorganic Chemistry</i> , 2005, 2005, 4078-4085.	1.0	11
89	Phenylene-bridged cross-conjugated 1,2,3-trisilacyclopentadienes. <i>Chemical Communications</i> , 2018, 54, 8399-8402.	2.2	10
90	NHCâ€ˆCoordinated Diphospheneâ€ˆStabilized Gold(I) Hydride and Its Reversible Conversion to Gold(I) Formate with CO₂. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 15367-15371.	7.2	10

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91	Erweiterung ungesättigter Siliciumcluster mit atomarer Genauigkeit. <i>Angewandte Chemie</i> , 2019, 131, 5178-5182.	1.6	10
92	Chalcogen-Expanded Unsaturated Silicon Clusters: Thia-, Selen-, and Tellurasiliconoids. <i>Chemistry - A European Journal</i> , 2020, 26, 16599-16602.	1.7	10
93	Nickel-assisted complete cleavage of CO by a silylene/siliconoid hybrid under formation of an Si-C enol ether bridge. <i>Chemical Communications</i> , 2020, 56, 10898-10901.	2.2	10
94	Reactivity of Heavier Vinyl Anions $[(CH_3)_2E-E(CH_3)]^+$ ($E = C, Si, Ge$) toward Carbon Monoxide: A Computational Study. <i>Organometallics</i> , 2017, 36, 3035-3042.	1.1	9
95	The Addition of a Cyclopropyl Alkyne to an Asymmetrically-Substituted Disilene: A Mechanistic Study. <i>Organometallics</i> , 2019, 38, 1622-1626.	1.1	9
96	Permethylated Disila[2]metallocenophanes of Group 14 and 15 Elements. <i>Chemistry - A European Journal</i> , 2019, 25, 173-176.	1.7	9
97	Siliconoid Expansion by a Single Germanium Atom through Isolated Intermediates. <i>Angewandte Chemie - International Edition</i> , 2022, , .	7.2	9
98	Strong Neutral Homoaromatics. <i>Angewandte Chemie - International Edition</i> , 2006, 45, 6745-6747.	7.2	8
99	Reactivity of NHC/diphosphene-coordinated Au(σ)-hydride. <i>Chemical Communications</i> , 2021, 57, 809-812.	2.2	8
100	1,2-Disilabicyclo[1.1.1]pentan-4-ones from a Disilene and Acryloyl Chlorides. <i>Australian Journal of Chemistry</i> , 2013, 66, 1311.	0.5	7
101	Synthesis of the First Homoleptic Trisilyl Chloride: $Cl_3Si_3(2,4,6\text{-triisopropylphenyl})_3$. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2015, 641, 2051-2055.		7
102	Influence of N-heterocyclic carbenes (NHCs) on the hydrolysis of a diphosphene. <i>Dalton Transactions</i> , 2020, 49, 993-997.	1.6	7
103	Disilylsilylen-Reaktivität eines Cyclotrisilens. <i>Angewandte Chemie</i> , 2018, 130, 2470-2474.	1.6	6
104	Reactivity of a Peraryl Cyclotrisilene (Si_3R_4) Toward Chalcogens. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2018, 644, 999-1005.	0.6	6
105	Structural Diversity in Supramolecular Organization of Anionic Phosphate Monoesters: Role of Cations. <i>ACS Omega</i> , 2019, 4, 2118-2133.	1.6	6
106	Bildung stabiler All-Silicium Varianten von 1,3-Cyclobutandiyl im Gleichgewicht. <i>Angewandte Chemie</i> , 2020, 132, 15199-15204.	1.6	6
107	Ein gemischtes, schwereres Si=Ge Analogon eines Vinylanions. <i>Angewandte Chemie</i> , 2021, 133, 246-250.	1.6	6
108	Indirekte und direkte Anknüpfung von Übergangsmetallen an Silicoide. <i>Angewandte Chemie</i> , 2020, 132, 8610-8614.	1.6	5

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109	Transition Metal Complexes of Heavier Vinylidenes: Allylic Coordination vs Vinylidene-alkyne Rearrangement at Nickel. <i>Journal of the American Chemical Society</i> , 2021, 143, 13350-13357.	6.6	5
110	Synthesis of a π -Chlorosilyl Functionalized Donor-Stabilized Chlorogermylene. <i>Inorganics</i> , 2018, 6, 6.	1.2	3
111	Modulation of the nuclearity of molecular Mg(σ)-phosphates: solid-state structural change involving coordinating solvents. <i>Dalton Transactions</i> , 2019, 48, 8853-8860.	1.6	3
112	Chemie freier Radikale von Phosphasilenen. <i>Angewandte Chemie</i> , 2020, 132, 16141-16146.	1.6	3
113	The Disilyne Chameleon - Blue, Yellow and/or Green?. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2012, 638, 2381-2383.	0.6	2
114	Heavyweight isomer brings stability. <i>Nature Chemistry</i> , 2016, 8, 993-995.	6.6	2
115	Spherical aromaticity in C-, Si-, and Ge-containing compounds. <i>Computational and Theoretical Chemistry</i> , 2017, 1102, 5-14.	1.1	2
116	A convenient P σ source. <i>Nature Chemistry</i> , 2020, 12, 785-787.	6.6	2
117	Structure and stability of propellane-like E ₂ E ₂ . <i>Journal of Molecular Modeling</i> , 2018, 24, 190.	0.8	1
118	Synthesis and electrochemistry of remotely thioether-functionalized disilenes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2021, 647, 1674-1678.	0.6	1
119	Reactivity of Phenylacetylene toward Unsymmetrical Disilenes: Regiodivergent [2+2] Cycloaddition vs. CH Addition. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2021, 647, 1751-1758.	0.6	1
120	Cover Picture: σ -Bond Stretching: A Static Approach for a Dynamic Process (<i>Angew. Chem. Int. Ed.</i>)	7.2	0
121	Anorganische Chemie 2006. <i>Nachrichten Aus Der Chemie</i> , 2007, 55, 223-232.	0.0	0
122	Anorganische Chemie 2007. <i>Nachrichten Aus Der Chemie</i> , 2008, 56, 238-248.	0.0	0
123	Frontispiece: Functional Disilenes in Synthesis. <i>Chemistry - A European Journal</i> , 2018, 24, .	1.7	0
124	NHC-coordinated Diphosphene-stabilized Gold(I) Hydride and Its Reversible Conversion to Gold(I) Formate with CO ₂ . <i>Angewandte Chemie</i> , 2019, 131, 15511-15515.	1.6	0
125	Luminescent Symmetrically and Unsymmetrically Substituted Diboranes(4). <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2020, 646, 816-827.	0.6	0
126	Silicon-carbon hybrid [2]-adderanes. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 0, , .	0.6	0

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127	Siliconoid Expansion by a Single Germanium Atom through Isolated Intermediates. <i>Angewandte Chemie</i> , 0, , .	1.6	0