

Guido H Clever

List of Publications by Year in descending order

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129
papers

9,806
citations

31976

53
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37204

96
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163
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163
docs citations

163
times ranked

5239
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-assembled coordination cages based on banana-shaped ligands. <i>Chemical Society Reviews</i> , 2014, 43, 1848-1860.	38.1	639
2	DNAâ€“Metal Base Pairs. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 6226-6236.	13.8	580
3	Lightâ€“Triggered Guest Uptake and Release by a Photochromic Coordination Cage. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 1319-1323.	13.8	461
4	Programmable self-assembly of metal ions inside artificial DNA duplexes. <i>Nature Nanotechnology</i> , 2006, 1, 190-194.	31.5	314
5	Mixed-Ligand Metalâ€“Organic Frameworks and Heteroleptic Coordination Cages as Multifunctional Scaffoldsâ€“A Comparison. <i>Accounts of Chemical Research</i> , 2018, 51, 3052-3064.	15.6	240
6	Metalâ€“base pairing in DNA. <i>Coordination Chemistry Reviews</i> , 2010, 254, 2391-2402.	18.8	228
7	Allosteric Binding of Halide Anions by a New Dimeric Interpenetrated Coordination Cage. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 2191-2194.	13.8	222
8	Cationâ€“Anion Arrangement Patterns in Self-Assembled Pd ₂ L ₄ and Pd ₄ L ₈ Coordination Cages. <i>Accounts of Chemical Research</i> , 2017, 50, 2233-2243.	15.6	207
9	Rapid Structure Determination of Microcrystalline Molecular Compounds Using Electron Diffraction. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 16313-16317.	13.8	206
10	Geometric Complementarity in Assembly and Guest Recognition of a Bent Heteroleptic <i>cis</i> -[Pd ₂ L ^L ₂ A ^L ₂ B ^L ₂] Coordination Cage. <i>Journal of the American Chemical Society</i> , 2016, 138, 13750-13755.	19.4	194
11	Stepwise Halideâ€“Triggered Double and Triple Catenation of Selfâ€“Assembled Coordination Cages. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 2796-2800.	13.8	189
12	Increasing structural and functional complexity in self-assembled coordination cages. <i>Chemical Science</i> , 2021, 12, 7269-7293.	7.4	182
13	Direct Conductance Measurement of Individual Metalloâ€“DNA Duplexes within Singleâ€“Molecule Break Junctions. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 8886-8890.	13.8	179
14	Integrative self-sorting of coordination cages based on â€“nakedâ€“ metal ions. <i>Chemical Communications</i> , 2017, 53, 8506-8516.	4.1	170
15	Template Control over Dimerization and Guest Selectivity of Interpenetrated Coordination Cages. <i>Journal of the American Chemical Society</i> , 2013, 135, 8476-8479.	13.7	169
16	Triggered Exchange of Anionic for Neutral Guests inside a Cationic Coordination Cage. <i>Journal of the American Chemical Society</i> , 2015, 137, 1060-1063.	13.7	166
17	Lightâ€“Controlled Interconversion between a Selfâ€“Assembled Triangle and a Rhombicuboctahedral Sphere. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 445-449.	13.8	160
18	Inclusion of Anionic Guests inside a Molecular Cage with Palladium(II) Centers as Electrostatic Anchors. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 7010-7012.	13.8	154

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19	A Highly DNA-Duplex-Stabilizing Metal-Salen Base Pair. <i>Angewandte Chemie - International Edition</i> , 2005, 44, 7204-7208.	13.8	152
20	Controlled Stacking of 10 ⁶ Transition-Metal Ions inside a DNA Duplex. <i>Angewandte Chemie - International Edition</i> , 2007, 46, 250-253.	13.8	139
21	Morphological Control of Heteroleptic <i>cis</i> - and <i>trans</i> - $\text{Pd}(\text{L})_2$ Cages. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 8285-8289.	13.8	136
22	Structure relationships between bis-monodentate ligands and coordination driven self-assemblies. <i>Coordination Chemistry Reviews</i> , 2018, 374, 1-14.	18.8	133
23	Mechanistic Interplay between Light Switching and Guest Binding in Photochromic $[\text{Pd}(\text{Dithienylethene})_4]$ Coordination Cages. <i>Journal of the American Chemical Society</i> , 2019, 141, 2097-2103.	13.7	132
24	Light-Triggered Crystallization of a Molecular Host ⁺ Guest Complex. <i>Journal of the American Chemical Society</i> , 2010, 132, 9973-9975.	13.7	131
25	Interpenetrated Cage Structures. <i>Chemistry - A European Journal</i> , 2016, 22, 14104-14125.	3.3	131
26	Pd(II) Coordination Sphere Engineering: Pyridine Cages, Quinoline Bowls, and Heteroleptic Pills Binding One or Two Fullerenes. <i>Journal of the American Chemical Society</i> , 2019, 141, 8907-8913.	13.7	130
27	Stacked Platinum Complexes of the Magnus TM Salt Type Inside a Coordination Cage. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 2606-2609.	13.8	127
28	Chiral Self-Discrimination and Guest Recognition in Helicene-Based Coordination Cages. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 5562-5566.	13.8	117
29	Chain-like assembly of gold nanoparticles on artificial DNA templates via <i>click chemistry</i> TM . <i>Chemical Communications</i> , 2008, , 169-171.	4.1	116
30	Metal-Salen-Base-Pair Complexes Inside DNA: Complexation Overrides Sequence Information. <i>Chemistry - A European Journal</i> , 2006, 12, 8708-8718.	3.3	108
31	Assembly and Stepwise Oxidation of Interpenetrated Coordination Cages Based on Phenothiazine. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 10102-10106.	13.8	108
32	Chiral-at-Metal Phosphorescent Square-Planar Pt(II)-Complexes from an Achiral Organometallic Ligand. <i>Journal of the American Chemical Society</i> , 2017, 139, 6863-6866.	13.7	99
33	Multi-stimuli Control over Assembly and Guest Binding in Metallo-supramolecular Hosts Based on Dithienylethene Photoswitches. <i>Journal of the American Chemical Society</i> , 2021, 143, 3865-3873.	13.7	91
34	NMR-Based Structure Determination of an Intertwined Coordination Cage Resembling a Double Trefoil Knot. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 4747-4750.	13.8	87
35	Antiferromagnetic Coupling of Stacked Cu^{II} -Salen Complexes in DNA. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 4927-4929.	13.8	82
36	A pH Switchable Pseudorotaxane Based on a Metal Cage and a Bis-anionic Thread. <i>Chemistry - A European Journal</i> , 2010, 16, 11792-11796.	3.3	81

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37	Light-Induced Charge Separation in Densely Packed Donor–Acceptor Coordination Cages. <i>Journal of the American Chemical Society</i> , 2016, 138, 8279-8287.	13.7	79
38	Light-Powered Dissipative Assembly of Diazocine Coordination Cages. <i>Journal of the American Chemical Society</i> , 2022, 144, 3099-3105.	13.7	79
39	Identification of a Heteroleptic Pd ₆ L ₆ –L ²⁺ Coordination Cage by Screening of a Virtual Combinatorial Library. <i>Journal of the American Chemical Society</i> , 2021, 143, 1773-1778.	13.7	76
40	DNA in a modern world. <i>Chemical Society Reviews</i> , 2011, 40, 5633.	38.1	69
41	Stufenweise halogenidgesteuerte Doppel- und Dreifach-Catenierung von selbstorganisierten Koordinationskäfigen. <i>Angewandte Chemie</i> , 2015, 127, 2838-2842.	2.0	67
42	A Rotaxane-Like Cage-in-a-Ring Structural Motif for a Metallosupramolecular Pd ₆ L ₁₂ Aggregate. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 12171-12175.	13.8	66
43	Donor-Site-Directed Rational Assembly of Heteroleptic <i>cis</i> -[Pd ₂ L ₂ –L ²⁺] Coordination Cages from Picolyl Ligands. <i>Chemistry - A European Journal</i> , 2018, 24, 12976-12982.	3.3	64
44	Encapsulation versus Aggregation of Metal–Organic Cages Controlled by Guest Size Variation. <i>Inorganic Chemistry</i> , 2011, 50, 4689-4691.	4.0	63
45	Integrative Assembly of Heteroleptic Tetrahedra Controlled by Backbone Steric Bulk. <i>Journal of the American Chemical Society</i> , 2021, 143, 6339-6344.	13.7	62
46	Long-Lived C ₆₀ Radical Anion Stabilized Inside an Electron-Deficient Coordination Cage. <i>Journal of the American Chemical Society</i> , 2021, 143, 9718-9723.	13.7	60
47	Catenation and Aggregation of Multi-Cavity Coordination Cages. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 13652-13656.	13.8	59
48	An Inclusion Complex of Hexamolybdate inside a Supramolecular Cage and Its Structural Conversion. <i>Inorganic Chemistry</i> , 2012, 51, 9574-9576.	4.0	57
49	Morphologische Kontrolle von heteroleptischen <i>cis</i> - und <i>trans</i> -[Pd ₂ L ₂ –L ²⁺] Käfigen. <i>Angewandte Chemie</i> , 2017, 129, 8399-8404.	2.0	57
50	Copper-Induced Topology Switching and Thrombin Inhibition with Telomeric DNA G-Quadruplexes. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 11640-11644.	13.8	57
51	Hierarchical Assembly of an Interlocked M ₈ L ₁₆ Container. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5534-5538.	13.8	57
52	Internal dynamics and guest binding of a sterically overcrowded host. <i>Chemical Science</i> , 2016, 7, 4676-4684.	7.4	54
53	Reversible Stabilization of Transition-Metal-Binding DNA G-Quadruplexes. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 12843-12847.	13.8	53
54	Counterion Dynamics in an Interpenetrated Coordination Cage Capable of Dissolving AgCl. <i>Chemistry - A European Journal</i> , 2013, 19, 2114-2121.	3.3	51

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55	Narcissistic self-sorting <i>vs.</i> statistic ligand shuffling within a series of phenothiazine-based coordination cages. Dalton Transactions, 2014, 43, 4587-4592.	3.3	47
56	Modular Synthesis of Linear Bis- and Tris-monodentate Fused [6]Polynorbornane-Based Ligands and their Assembly into Coordination Cages. Chemistry - A European Journal, 2015, 21, 3948-3955.	3.3	47
57	Guest-Modulated Circularly Polarized Luminescence by Ligand-Ligand Chirality Transfer in Heteroleptic Pd ^{II} Coordination Cages. Angewandte Chemie - International Edition, 2022, 61, .	13.8	47
58	Desymmetrization of an Octahedral Coordination Complex Inside a Self-Assembled Exoskeleton. Chemistry - A European Journal, 2016, 22, 10791-10795.	3.3	46
59	Coal-Tar Dye-Based Coordination Cages and Helicates. Angewandte Chemie - International Edition, 2021, 60, 5673-5678.	13.8	46
60	Chiral Self-Discrimination and Guest Recognition in Helicene-Based Coordination Cages. Angewandte Chemie, 2019, 131, 5618-5622.	2.0	45
61	Imidazole-modified G-quadruplex DNA as metal-triggered peroxidase. Chemical Science, 2019, 10, 2513-2518.	7.4	44
62	Backbone-Bridging Promotes Diversity in Heteroleptic Cages. Angewandte Chemie - International Edition, 2021, 60, 6403-6407.	13.8	44
63	Rational Design of an Amphiphilic Coordination Cage-Based Emulsifier. Journal of the American Chemical Society, 2018, 140, 17384-17388.	13.7	42
64	Successive Photoswitching and Derivatization Effects in Photochromic Dithienylethene-Based Coordination Cages. ChemPhotoChem, 2019, 3, 378-383.	3.0	40
65	Dynamic Complex-to-Complex Transformations of Heterobimetallic Systems Influence the Cage Structure or Spin State of Iron(II) Ions. Angewandte Chemie - International Edition, 2020, 59, 3195-3200.	13.8	37
66	Establishing electron diffraction in chemical crystallography. Nature Reviews Chemistry, 2021, 5, 660-668.	30.2	37
67	Di-copper(^{II}) DNA G-quadruplexes as EPR distance rulers. Chemical Communications, 2018, 54, 7455-7458.	4.1	36
68	Multinuclear Ag Clusters Sandwiched by Pt Complex Units: Fluxional Behavior and Chiral-Cluster Photoluminescence. Angewandte Chemie - International Edition, 2021, 60, 10654-10660.	13.8	35
69	Isorecticular Crystallization of Highly Porous Cubic Covalent Organic Cage Compounds**. Angewandte Chemie - International Edition, 2021, 60, 17455-17463.	13.8	34
70	Relative anion binding affinity in a series of interpenetrated coordination cages. Dalton Transactions, 2013, 42, 15906.	3.3	31
71	Ein rotaxanartiges Käfig-Ring-Strukturmotiv für ein metallocupramolekulares Pd ₆ L ₁₂ -Aggregat. Angewandte Chemie, 2018, 130, 12349-12353.	2.0	30
72	Tunable Fullerene Affinity of Cages, Bowls and Rings Assembled by Pd II Coordination Sphere Engineering. Chemistry - A European Journal, 2019, 25, 14921-14927.	3.3	28

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73	Cooperativity of steric bulk and H-bonding in coordination sphere engineering: heteroleptic Pd ^{II} cages and bowls by design. <i>Chemical Science</i> , 2022, 13, 1829-1834.	7.4	28
74	Influence of size, shape, heteroatom content and dispersive contributions on guest binding in a coordination cage. <i>Chemical Communications</i> , 2017, 53, 11933-11936.	4.1	27
75	Resolution of minor size differences in a family of heteroleptic coordination cages by trapped ion mobility ESI-MS. <i>Dalton Transactions</i> , 2019, 48, 11070-11075.	3.3	27
76	Adaptive helicity and chiral recognition in bright europium quadruple-stranded helicates induced by host-guest interaction. <i>Cell Reports Physical Science</i> , 2022, 3, 100692.	5.6	27
77	A Family of Heterobimetallic Cubes Shows Spin-Crossover Behaviour Near Room Temperature. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 22562-22569.	13.8	26
78	Endohedral dynamics of push-pull rotor-functionalized cages. <i>Chemical Communications</i> , 2016, 52, 10411-10414.	4.1	25
79	Rational Design of a Face-Centred Square-Cuboid Coordination Cage. <i>Chemistry - A European Journal</i> , 2014, 20, 10640-10644.	3.3	23
80	A push-and-pull model for allosteric anion binding in cage complexes. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 12746.	2.8	22
81	A New Mechanically Interlocked [Pd ₂ L ₄] Cage Motif by Dimerization of two Peptide-based Lemniscates. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 22489-22493.	13.8	21
82	Structure-Property Relationships in Cu ^{II} -Binding Tetramolecular G-Quadruplex DNA. <i>Chemistry - A European Journal</i> , 2018, 24, 2117-2125.	3.3	20
83	LiBF ₄ -Induced Rearrangement and Desymmetrization of a Palladium-Ligand Assembly. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	20
84	Precise Distance Measurements in DNA G-Quadruplex Dimers and Sandwich Complexes by Pulsed Dipolar EPR Spectroscopy. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 4939-4947.	13.8	19
85	Modular Design of G-Quadruplex MetalloDNAs for Catalytic C-C Bond Formations with Switchable Enantioselectivity. <i>Journal of the American Chemical Society</i> , 2021, 143, 3555-3561.	13.7	19
86	Alternative DNA Base Pairing through Metal Coordination. <i>Metal Ions in Life Sciences</i> , 2012, 10, 269-294.	2.8	18
87	Rapid Solvent-Free Synthesis of Pyridyl-Functionalised [5]Polynorbornane-Based Ligands for Metal-Organic Rings and Cages. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 5848-5853.	2.4	18
88	Kupfer-vermittelte Topologie-Änderung und Thrombin-Inhibierung mit telomerischen DNA-G-Quadruplexen. <i>Angewandte Chemie</i> , 2017, 129, 11799-11803.	2.0	16
89	Hierarchischer Aufbau eines verflochtenen M ₈ L ₁₆ -Containers. <i>Angewandte Chemie</i> , 2018, 130, 5632-5637.	2.0	16
90	Thermodynamic driving forces of guest confinement in a photoswitchable cage. <i>Physical Chemistry Chemical Physics</i> , 2021, 23, 7321-7332.	2.8	15

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91	Stable and Metastable Self-Assembled Rings based on <i>trans</i> - Δ -chelated Pd ^{II} . Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2013, 639, 1598-1605.	1.2	14
92	Subtle backbone modifications control the interpenetration of dibenzosuberone-based coordination cages. RSC Advances, 2014, 4, 29724-29728.	3.6	14
93	Schnelle Strukturaufklärung mikrokristalliner molekularer Verbindungen durch Elektronenbeugung. Angewandte Chemie, 2018, 130, 16551-16555.	2.0	14
94	Tailored Transition-Metal Coordination Environments in Imidazole-Modified DNA G-Quadruplexes. Chemistry - A European Journal, 2019, 25, 13987-13993.	3.3	14
95	Substrate and product binding inside a stimuli-responsive coordination cage acting as a singlet oxygen photosensitizer. Dalton Transactions, 2020, 49, 9404-9410.	3.3	14
96	Rückgrat-verknüpfte Liganden erhöhen die Vielfalt in heteroleptischen Koordinationskäfigen. Angewandte Chemie, 2021, 133, 6473-6478.	2.0	14
97	Chiral Receptors for Lysine Based on Covalently Linked Bis- and Tris-binaphthylphosphoric Acids. Organic Letters, 2018, 20, 6153-6156.	4.6	13
98	Dynamische Komplex-Zu-Komplex-Umwandlungen von heterobimetallischen Systemen und ihr Einfluss auf die Käfigstruktur oder den Spinzustand von Eisen(II)-Ionen. Angewandte Chemie, 2020, 132, 3221-3226.	2.0	13
99	Polymorphic chiral squaraine crystallites in textured thin films. Chirality, 2020, 32, 619-631.	2.6	13
100	Catenierung und Aggregation von Koordinationskäfigen mit mehreren Kavitäten. Angewandte Chemie, 2018, 130, 13840-13844.	2.0	12
101	Teerfarben-basierte Koordinationskäfige und -helikate. Angewandte Chemie, 2021, 133, 5736-5741.	2.0	12
102	Anion-mediated encapsulation-induced emission enhancement of an Ir ^{III} complex within a resorcin[4]arene hexameric capsule. Dalton Transactions, 2020, 49, 8472-8477.	3.3	11
103	Metallo-supramolecular Shell Enables Regioselective Multi-functionalization of Fullerenes. Chem, 2020, 6, 5-7.	11.7	10
104	Isotretikuläre Kristallisation von hochporösen kubischen kovalentorganischen Käfigverbindungen**. Angewandte Chemie, 2021, 133, 17595-17604.	2.0	7
105	SERS spectroscopic evidence for the integrity of surface-deposited self-assembled coordination cages. Physical Chemistry Chemical Physics, 2014, 16, 21930-21935.	2.8	6
106	Ultrafast IR spectroscopy of photo-induced electron transfer in self-assembled donor-acceptor coordination cages. Physical Chemistry Chemical Physics, 2017, 19, 13596-13603.	2.8	6
107	Temperature-Dependent Dynamics of Push-Pull Rotor Systems Based on Acridinylidene Cyanoacetic Esters. European Journal of Organic Chemistry, 2017, 2017, 5141-5146.	2.4	6
108	Heteroleptic Coordination Environments in Metal-Mediated DNA G-Quadruplexes. Frontiers in Chemistry, 2020, 8, 26.	3.6	6

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109	Multinuclear Ag Clusters Sandwiched by Pt Complex Units: Fluxional Behavior and Chiralâ€œCluster Photoluminescence. <i>Angewandte Chemie</i> , 2021, 133, 10749-10755.	2.0	6
110	Eine Familie von Heterobimetallischen WÃ¼rfeln zeigt Spinâ€œCrossoverâ€œVerhalten nahe Raumtemperatur. <i>Angewandte Chemie</i> , 2021, 133, 22736-22743.	2.0	6
111	Coordination Cageâ€œBased Emulsifiers: Templated Formation of Metal Oxide Microcapsules Monitored by In Situ LCâ€œTEM. <i>Chemistry - A European Journal</i> , 2022, 28, e202103406.	3.3	6
112	Gastâ€œmodulierte Zirkular Polarisierte Lumineszenz via Ligandâ€œzuâ€œLigand ChiralitÃ„tstransfer in Heteroleptischen Pd^{II} KÃ„figen. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	6
113	Ein neues, mechanisch verzahntes [Pd ₂ L ₄] KÃ„figmotiv durch Dimerisierung von zwei Peptidâ€œbasierten Lemniskaten. <i>Angewandte Chemie</i> , 2020, 132, 22675-22680.	2.0	4
114	Nonaqueous Emulsion Polycondensation Enabled by a Selfâ€œAssembled Cageâ€œlike Surfactant. <i>Chemistry - A European Journal</i> , 2022, , .	3.3	4
115	LiBF ₄ â€œInduced Rearrangement and Desymmetrization of a Palladiumâ€œLigand Assembly. <i>Angewandte Chemie</i> , 0, , .	2.0	4
116	Star-crossed self-assembly. <i>Nature Chemistry</i> , 2014, 6, 950-952.	13.6	3
117	PrÃ„zise Abstandsmessungen in DNAâ€œGâ€œQuadruplexâ€œDimeren und Sandwichkomplexen Ã¼ber gepulste dipolare EPRâ€œSpektroskopie. <i>Angewandte Chemie</i> , 2021, 133, 4991-4999.	2.0	3
118	3rd International Symposium of the Volkswagen Foundation on Complex Materials. <i>Small</i> , 2007, 3, 922-923.	10.0	0
119	Inside Cover: A pH Switchable Pseudorotaxane Based on a Metal Cage and a Bisâ€œanionic Thread (Chem.) <i>Tj ETQq1_1 0.784314 rgBT / Overl</i>	3.3	0
120	Inside Cover: Stacked Platinum Complexes of the Magnusâ€œ™ Salt Type Inside a Coordination Cage (Angew.) <i>Tj ETQq0 0 0 rgBT / Overl</i>	13.8	0
121	DNA incorporation of a trans-chelating bis-pyridyl ligand for square-planar coordinated metal cations. <i>Inorganica Chimica Acta</i> , 2016, 452, 188-193.	2.4	0
122	RÃ¼cktitelbild: Morphologische Kontrolle von heteroleptischen <i>cis</i>- und <i>trans</i>-Pd₂L₂Lâ€²₂-KÃ„figen (Angew. Chem. 28/2017). <i>Angewandte Chemie</i> , 2017, 129, 8416-8416.	2.0	0
123	Titelbild: Catenierung und Aggregation von KoordinationskÃ„figen mit mehreren KavitÃ„ten (Angew.) <i>Tj ETQq1 1 0.784314 rgBT / Overl</i>	2.0	0
124	Innentitelbild: Ein neues, mechanisch verzahntes [Pd₂L₄] KÃ„figmotiv durch Dimerisierung von zwei Peptidâ€œbasierten Lemniskaten (Angew. Chem. 50/2020). <i>Angewandte Chemie</i> , 2020, 132, 22454-22454.	2.0	0
125	InnenrÃ¼cktitelbild: Multinuclear Ag Clusters Sandwiched by Pt Complex Units: Fluxional Behavior and Chiralâ€œCluster Photoluminescence (Angew. Chem. 19/2021). <i>Angewandte Chemie</i> , 2021, 133, 11095-11095.	2.0	0
126	Frontispiece: Isoreticular Crystallization of Highly Porous Cubic Covalent Organic Cage Compounds. <i>Angewandte Chemie - International Edition</i> , 2021, 60, .	13.8	0

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127	Frontispiz: Isoretikuläre Kristallisation von hochporösen kubischen kovalentorganischen Käfigverbindungen. <i>Angewandte Chemie</i> , 2021, 133, .	2.0	0
128	Assembly of a highly DNA-duplex stabilizing salen-metallo-base pair. , 2005, , .		0
129	Engineering of supramolecular coordination spheres for selective fullerene binding and functionalisation. <i>Acta Crystallographica Section A: Foundations and Advances</i> , 2019, 75, e582-e582.	0.1	0