

# Xiang-Jian Kong

## List of Publications by Year in descending order

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113  
papers

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citations

57758

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docs citations

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6758  
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#	ARTICLE	IF	CITATIONS
1	Semiconductor@Metal-Organic Framework Core-Shell Heterostructures: A Case of ZnO@ZIF-8 Nanorods with Selective Photoelectrochemical Response. <i>Journal of the American Chemical Society</i> , 2013, 135, 1926-1933.	13.7	691
2	MOF-Templated Synthesis of Porous Co <sub>3</sub> O <sub>4</sub> Concave Nanocubes with High Specific Surface Area and Their Gas Sensing Properties. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 4186-4195.	8.0	682
3	High-Nuclearity 3d-4f Clusters as Enhanced Magnetic Coolers and Molecular Magnets. <i>Journal of the American Chemical Society</i> , 2012, 134, 3314-3317.	13.7	432
4	Beauty, Symmetry, and Magnetocaloric Effect—Four-Shell Keplerates with 104 Lanthanide Atoms. <i>Journal of the American Chemical Society</i> , 2014, 136, 17938-17941.	13.7	284
5	A Chiral 60-Metal Sodalite Cage Featuring 24 Vertex-Sharing [Er <sub>4</sub> (1/4-OH) <sub>3</sub> ] <sub>4</sub> Cubanes. <i>Journal of the American Chemical Society</i> , 2009, 131, 6918-6919.	13.7	274
6	A 48-Metal Cluster Exhibiting a Large Magnetocaloric Effect. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 10649-10652.	13.8	266
7	Keeping the Ball Rolling: Fullerene-like Molecular Clusters. <i>Accounts of Chemical Research</i> , 2010, 43, 201-209.	15.6	248
8	Influence of Steric Hindrance of Organic Ligand on the Structure of Keggin-Based Coordination Polymer. <i>Inorganic Chemistry</i> , 2006, 45, 4016-4023.	4.0	235
9	Hierarchical Integration of Photosensitizing Metal-Organic Frameworks and Nickel-Containing Polyoxometalates for Efficient Visible-Light-Driven Hydrogen Evolution. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 6411-6416.	13.8	230
10	A Gigantic Molecular Wheel of {Gd <sub>140</sub> }: A New Member of the Molecular Wheel Family. <i>Journal of the American Chemical Society</i> , 2017, 139, 18178-18181.	13.7	229
11	A Four-Shell, Nesting Doll-like 3d-4f Cluster Containing 108 Metal Ions. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 2398-2401.	13.8	225
12	High-Nuclearity Lanthanide-Containing Clusters as Potential Molecular Magnetic Coolers. <i>Accounts of Chemical Research</i> , 2018, 51, 517-525.	15.6	222
13	Photo-generated dinuclear {Eu(II)} <sub>2</sub> active sites for selective CO <sub>2</sub> reduction in a photosensitizing metal-organic framework. <i>Nature Communications</i> , 2018, 9, 3353.	12.8	195
14	Construction of Polyoxometalates-Based Coordination Polymers through Direct Incorporation between Polyoxometalates and the Voids in a 2D Network. <i>Inorganic Chemistry</i> , 2006, 45, 10702-10711.	4.0	185
15	A Keplerate Magnetic Cluster Featuring an Icosidodecahedron of Ni(II) Ions Encapsulating a Dodecahedron of La(III) Ions. <i>Journal of the American Chemical Society</i> , 2007, 129, 7016-7017.	13.7	185
16	Recent advances in the assembly of high-nuclearity lanthanide clusters. <i>Coordination Chemistry Reviews</i> , 2019, 378, 222-236.	18.8	165
17	Two polymeric 36-metal pure lanthanide nanosize clusters. <i>Chemical Science</i> , 2013, 4, 3104.	7.4	154
18	Anion-Dependent Assembly of Cyclic Structure. <i>Crystal Growth and Design</i> , 2006, 6, 572-576.	3.0	134

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19	Zinc(II)-Dipicolylamine Coordination Nanotheranostics: Toward Synergistic Nanomedicine by Combined Photo/Gene Therapy. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 269-272.	13.8	113
20	Integration of Lanthanide-Transition-Metal Clusters onto CdS Surfaces for Photocatalytic Hydrogen Evolution. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 16796-16800.	13.8	109
21	A four-shell, 136-metal 3d-4f heterometallic cluster approximating a rectangular parallelepiped. <i>Chemical Communications</i> , 2009, , 4354.	4.1	96
22	Transition from one-dimensional water to ferroelectric ice within a supramolecular architecture. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 3481-3486.	7.1	94
23	pH-dependent assembly of 0D to 3D Keggin-based coordination polymers: Structures and catalytic properties. <i>Dalton Transactions</i> , 2009, , 9503.	3.3	90
24	Mixed-anion templated cage-like lanthanide clusters: Gd <sub>27</sub> and Dy <sub>27</sub> . <i>Inorganic Chemistry Frontiers</i> , 2016, 3, 320-325.	6.0	86
25	Assembly of a Wheel-like Eu <sub>24</sub> Ti <sub>8</sub> Cluster under the Guidance of High-Resolution Electrospray Ionization Mass Spectrometry. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 10976-10979.	13.8	85
26	Trigonal Bipyramidal Dy <sub>5</sub> Cluster Exhibiting Slow Magnetic Relaxation. <i>Inorganic Chemistry</i> , 2012, 51, 2186-2190.	4.0	84
27	Dual Shell-like Magnetic Clusters Containing Ni <sup>II</sup> and Ln <sup>III</sup> (Ln = La, Pr, and Nd) Ions. <i>Inorganic Chemistry</i> , 2008, 47, 2728-2739.	4.0	77
28	2020 roadmap on pore materials for energy and environmental applications. <i>Chinese Chemical Letters</i> , 2019, 30, 2110-2122.	9.0	75
29	Heterometallic Lanthanide-Titanium Oxo Clusters: A New Family of Water Oxidation Catalysts. <i>Inorganic Chemistry</i> , 2017, 56, 1057-1060.	4.0	72
30	Three Giant Lanthanide Clusters Ln <sub>37</sub> (Ln = Gd, Tb, and Eu) Featuring A Double-Cage Structure. <i>Inorganic Chemistry</i> , 2017, 56, 2037-2041.	4.0	69
31	Anion-Dependent Assembly of Heterometallic 3d-4f Clusters Based on a Lacunary Polyoxometalate. <i>Inorganic Chemistry</i> , 2017, 56, 8439-8445.	4.0	66
32	Hydrolytic Synthesis and Structural Characterization of Lanthanide Hydroxide Clusters Supported by Nicotinic Acid. <i>Inorganic Chemistry</i> , 2009, 48, 3268-3273.	4.0	64
33	Magnetic Properties of a Single-Molecule Lanthanide-Transition-Metal Compound Containing 52 Gadolinium and 56 Nickel Atoms. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 4532-4536.	13.8	60
34	High-Nuclearity Lanthanide-Titanium Oxo Clusters as Luminescent Molecular Thermometers with High Quantum Yields. <i>Inorganic Chemistry</i> , 2017, 56, 12186-12192.	4.0	57
35	Solvothermal Synthesis of Four Polyoxometalate-Based Coordination Polymers Including Diverse Ag(I)- $\pi$ - $\pi$ Interactions. <i>Inorganic Chemistry</i> , 2014, 53, 897-902.	4.0	55
36	Hydrolytic synthesis and structural characterization of lanthanide-acetylacetonato/hydroxo cluster complexes - A systematic study. <i>Dalton Transactions</i> , 2011, 40, 1041-1046.	3.3	53

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37	Two nanosized 3d-4f clusters featuring four Ln <sub>6</sub> octahedra encapsulating a Zn <sub>4</sub> tetrahedron. <i>Chemical Communications</i> , 2015, 51, 10687-10690.	4.1	53
38	Hierarchical Integration of Photosensitizing Metal-Organic Frameworks and Nickel-Containing Polyoxometalates for Efficient Visible-Light-Driven Hydrogen Evolution. <i>Angewandte Chemie</i> , 2016, 128, 6521-6526.	2.0	53
39	A Giant 3d-4f Polyoxometalate Super-Tetrahedron with High Proton Conductivity. <i>Small Methods</i> , 2021, 5, e2000777.	8.6	52
40	Influence of reaction conditions on the channel shape of 3d-4f heterometallic metal-organic framework. <i>CrystEngComm</i> , 2008, 10, 1309.	2.6	51
41	Insights into Magnetic Interactions in a Monodisperse Gd <sub>12</sub> Fe <sub>14</sub> Metal Cluster. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 11475-11479.	13.8	48
42	Encapsulating a Ni(II) molecular catalyst in photoactive metal-organic framework for highly efficient photoreduction of CO <sub>2</sub> . <i>Science Bulletin</i> , 2019, 64, 976-985.	9.0	48
43	Effect of lanthanide contraction on crystal structures of lanthanide coordination polymers with 2,5-piperazinedione-1,4-diacetic acid. <i>CrystEngComm</i> , 2010, 12, 2691.	2.6	46
44	Two Three-Dimensional 2p-3d-4f Heterometallic Frameworks Featuring a Ln <sub>6</sub> Cu <sub>24</sub> Na <sub>12</sub> Cluster as a Node. <i>Inorganic Chemistry</i> , 2011, 50, 3843-3845.	4.0	44
45	A highly selective colorimetric chemosensor for cobalt(II) ions based on a tripodal amide ligand. <i>Dalton Transactions</i> , 2014, 43, 11579-11586.	3.3	43
46	A series of di-, tri- and tetranuclear lanthanide clusters with slow magnetic relaxation for Dy <sub>2</sub> and Dy <sub>4</sub> . <i>CrystEngComm</i> , 2011, 13, 2084.	2.6	42
47	Lanthanide-Titanium Oxo Clusters as the Luminescence Sensor for Nitrobenzene Detection. <i>Inorganic Chemistry</i> , 2020, 59, 12404-12409.	4.0	41
48	Lanthanide-containing clusters for catalytic water splitting and CO <sub>2</sub> conversion. <i>Coordination Chemistry Reviews</i> , 2022, 457, 214419.	18.8	41
49	Two Triazole-Based Metal-Organic Frameworks Constructed from Nanosized Cu <sub>20</sub> and Cu <sub>30</sub> Wheels. <i>Inorganic Chemistry</i> , 2012, 51, 7587-7591.	4.0	40
50	Synthesis, Structures, and Magnetic Properties of Three Decanuclear Ln <sub>2</sub> Cu <sub>8</sub> Clusters of Alkylsulfonate. <i>Crystal Growth and Design</i> , 2013, 13, 2493-2498.	3.0	37
51	Enantiopure sandwich-type nonanuclear Ln <sub>11</sub> Mn <sub>6</sub> clusters. <i>Dalton Transactions</i> , 2011, 40, 4035.	3.3	36
52	Polyoxometalate-Based Metal-Organic Frameworks as Heterogeneous Catalysts for Selective Oxidation of Ethylbenzene. <i>European Journal of Inorganic Chemistry</i> , 2010, 2010, 4526-4531.	2.0	34
53	Ligand-Dependent Luminescence Properties of Lanthanide-Titanium Oxo Clusters. <i>Inorganic Chemistry</i> , 2019, 58, 15008-15012.	4.0	33
54	A Large Titanium Oxo Cluster Featuring a Well-Defined Structural Unit of Rutile. <i>Crystal Growth and Design</i> , 2018, 18, 4864-4868.	3.0	30

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55	The Effect on the Luminescent Properties in Lanthanide-Titanium OXO Clusters. <i>Inorganic Chemistry</i> , 2019, 58, 10078-10083.	4.0	28
56	Magnetic 3d <sup>4</sup> –4f Chiral Clusters Showing Multimetal Site Magneto-Chiral Dichroism. <i>Journal of the American Chemical Society</i> , 2022, 144, 8837-8847.	13.7	28
57	Probing the structural flexibility of MOFs by constructing metal oxide@MOF-based heterostructures for size-selective photoelectrochemical response. <i>Nanoscale</i> , 2016, 8, 13181-13185.	5.6	27
58	Synthetic Protocol for Assembling Giant Heterometallic Hydroxide Clusters from Building Blocks: Rational Design and Efficient Synthesis. <i>Matter</i> , 2020, 3, 1334-1349.	10.0	26
59	Modification of Multi-Component Building Blocks for Assembling Giant Chiral Lanthanide-Titanium Molecular Rings. <i>Angewandte Chemie - International Edition</i> , 2022, 61, e202116296.	13.8	26
60	A nanosized Gd <sub>6</sub> Ni <sub>3</sub> cluster-based heterometallic coordination polymer. <i>Dalton Transactions</i> , 2010, 39, 5077.	3.3	25
61	Hierarchical Assembly of Coordination Macromolecules with Atypical Geometries: Gd <sub>44</sub> Co <sub>28</sub> Crown and Gd <sub>95</sub> Co <sub>60</sub> Cage. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	25
62	Counterintuitive Lanthanide Hydrolysis-Induced Assembly Mechanism. <i>Journal of the American Chemical Society</i> , 2022, 144, 5653-5660.	13.7	25
63	A High-Symmetry Double-Shell Gd <sub>30</sub> Co <sub>12</sub> Cluster Exhibiting a Large Magnetocaloric Effect. <i>Inorganic Chemistry</i> , 2021, 60, 10079-10083.	4.0	24
64	Double-Propeller-like Heterometallic 3d <sup>4</sup> –4f Clusters Ln <sub>18</sub> Co <sub>7</sub> . <i>Inorganic Chemistry</i> , 2020, 59, 7900-7904.	4.0	23
65	Sandwich-Type Uranyl Phosphate-Polyoxometalate Cluster Exhibiting Strong Luminescence. <i>Inorganic Chemistry</i> , 2021, 60, 6790-6795.	4.0	23
66	Four 3d <sup>4</sup> –4f heterometallic Ln <sub>45</sub> M <sub>7</sub> clusters protected by mixed ligands. <i>CrystEngComm</i> , 2018, 20, 2120-2125.	2.6	21
67	Anion-Dependent Assembly of 3d <sup>4</sup> –4f Heterometallic Clusters Ln <sub>5</sub> Cr <sub>2</sub> and Ln <sub>8</sub> Cr <sub>4</sub> . <i>Inorganic Chemistry</i> , 2020, 59, 1959-1966.	4.0	21
68	Enantioselective Recognition and Separation of C <sub>2</sub> Symmetric Substances via Chiral Metal-Organic Frameworks. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 37412-37421.	8.0	21
69	Framework Solids Possessing Both Hydrophobic and Hydrophilic Pores Constructed by Face-Sharing Keplerate-Type Heterometal-Organic Polyhedra. <i>Chemistry - A European Journal</i> , 2010, 16, 5292-5296.	3.3	20
70	High-Nuclearity Chiral 3d <sup>4</sup> –4f Heterometallic Clusters Ln <sub>6</sub> Cu <sub>24</sub> and Ln <sub>6</sub> Cu <sub>12</sub> . <i>Inorganic Chemistry</i> , 2019, 58, 8494-8499.	4.0	20
71	Zinc(II)-Dipicolylamine Coordination Nanotheranostics: Toward Synergistic Nanomedicine by Combined Photo/Gene Therapy. <i>Angewandte Chemie</i> , 2019, 131, 275-278.	2.0	20
72	Recent Advances in First-Row Transition Metal Clusters for Photocatalytic Water Splitting. <i>ChemPhotoChem</i> , 2020, 4, 157-167.	3.0	20

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73	In situ cyclodehydration of iminodiacetic acid into 2,5-diketopiperazine-1,4-diacetate in lanthanide-based coordination polymers. Dalton Transactions, 2009, , 1707.	3.3	19
74	Structures, magnetic and catalytic properties of three sandwich-type silicotungstates containing tetranuclear copper(ii) clusters. Dalton Transactions, 2010, 39, 7588.	3.3	19
75	Assembly of an undeca-nuclear nickel substituted POM through polycarboxylate ligand. Dalton Transactions, 2012, 41, 9871.	3.3	19
76	Integration of bio-inspired lanthanide-transition metal cluster and P-doped carbon nitride for efficient photocatalytic overall water splitting. National Science Review, 2021, 8, nwa234.	9.5	18
77	Cocrystallization of Chiral 3d-4f Clusters $\{Mn_{10}Ln_6\}$ and $\{Mn_6Ln_2\}$ . Inorganic Chemistry, 2021, 60, 5925-5930.	4.0	18
78	A Record-Breaking Loading Capacity for Single-Molecule Magnet $Mn_{12}$ Clusters Achieved in a Mesoporous Ln-MOF. ACS Applied Electronic Materials, 2019, 1, 804-809.	4.3	16
79	An organic-inorganic hybrid uranyl nicotinate molybdate polymer and its fluorescent property. Inorganic Chemistry Communication, 2007, 10, 894-896.	3.9	15
80	Selective Formation of Chromogen I from <i>N</i> -Acetyl-D-glucosamine upon Lanthanide Coordination. Inorganic Chemistry, 2017, 56, 110-113.	4.0	15
81	Enhanced proton conductivity of Mo154-based porous inorganic framework. Science China Chemistry, 2021, 64, 959-963.	8.2	15
82	Photoluminescence of Lanthanide-Titanium Oxo Clusters $\{Eu_9Ti_2\}$ and $\{Tb_9Ti_2\}$ Based on a $\beta^2$ -Diketone Ligand. Inorganic Chemistry, 2022, 61, 9849-9854.	4.0	15
83	Three New Asperentin Derivatives from the Algicolous Fungus Aspergillus sp. F00785. Marine Drugs, 2014, 12, 5993-6002.	4.6	14
84	Myo-inositol supported heterometallic Dy <sub>24</sub> M <sub>2</sub> (M = Ni, Mn) cages. CrystEngComm, 2014, 16, 5527-5530.	2.6	14
85	Trigonal bipyramidal CoIII <sub>2</sub> Dy <sub>3</sub> cluster exhibiting single-molecule magnet behavior. Dalton Transactions, 2020, 49, 2421-2425.	3.3	14
86	Atomically Precise Lanthanide-Iron Oxo Clusters Featuring the $\mu$ -Keggin Ion. Chemistry - A European Journal, 2020, 26, 1388-1395.	3.3	13
87	Magneto-optical Properties of Chiral $[Co_2Ln]$ Clusters. Inorganic Chemistry, 2020, 59, 193-197.	4.0	13
88	Soluble lanthanide-transition-metal clusters Ln <sub>36</sub> Co <sub>12</sub> as effective molecular electrocatalysts for water oxidation. Chemical Communications, 2021, 57, 3611-3614.	4.1	13
89	A series of heterometallic 3d-4f polyoxometalates as single-molecule magnets. Chinese Chemical Letters, 2023, 34, 107251.	9.0	13
90	Anion-controlled assembly of a series of heterometallic 3d-4f compounds with 0D cluster, 1D chain, 2D network and 3D frameworks. CrystEngComm, 2016, 18, 4142-4149.	2.6	12

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91	Assembly of a Wheel-like $\text{Eu}_{24}\text{Ti}_8$ Cluster under the Guidance of High-Resolution Electrospray Ionization Mass Spectrometry. <i>Angewandte Chemie</i> , 2018, 130, 11142-11145.	2.0	12
92	Polymer-Encapsulated Lanthanide-Containing Clusters as Platforms for Fabricating Magnetic Soft Materials. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 16947-16951.	8.0	10
93	Magnetic Properties of a Single-Molecule Lanthanide-Transition-Metal Compound Containing 52 Gadolinium and 56 Nickel Atoms. <i>Angewandte Chemie</i> , 2016, 128, 4608-4612.	2.0	9
94	$[\text{5Å}-1 + 1\text{Å}-1]$ Hexanuclear Lanthanide(III) Cocrystal Complexes: Syntheses, Structures, and Magnetic Properties. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2216-2223.	2.0	9
95	Capturing Lacunary Iron-Oxo Keggin Clusters and Insight Into the Keggin-Fe <sub>13</sub> Cluster Rotational Isomerization. <i>Chemistry - A European Journal</i> , 2020, 26, 11985-11988.	3.3	9
96	Integration of Lanthanide-Transition-Metal Clusters onto CdS Surfaces for Photocatalytic Hydrogen Evolution. <i>Angewandte Chemie</i> , 2018, 130, 17038-17042.	2.0	7
97	Hydrolysis-Promoted Building Block Assembly: Structure Transformation from $\text{Y}_{12}$ Wheel and $\text{Y}_{34}$ Ship to $\text{Y}_{60}$ Cage. <i>Inorganic Chemistry</i> , 2021, 60, 16922-16926.	4.0	7
98	Synthesis and Structures of Lanthanide-Transition Metal Clusters. <i>Structure and Bonding</i> , 2016, , 51-96.	1.0	6
99	Asymmetric Cyanosilylation of Aldehydes by a Lewis Acid/Base Synergistic Catalyst of Chiral Metal Clusters. <i>Inorganic Chemistry</i> , 2022, 61, 4121-4129.	4.0	6
100	A dinuclear europium(III) complex with thenoyltrifluoroacetate and 1-(2-pyridylzao)-2-naphtholato ligands and its optical properties. <i>Inorganica Chimica Acta</i> , 2011, 370, 346-352.	2.4	5
101	Insights into Magnetic Interactions in a Monodisperse $\text{Gd}_{12}\text{Fe}_{14}$ Metal Cluster. <i>Angewandte Chemie</i> , 2017, 129, 11633-11637.	2.0	5
102	Assembling lanthanide-transition metal clusters on $\text{TiO}_2$ for photocatalytic nitrogen fixation. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 2862-2868.	6.0	5
103	Chirality detection of two enantiomorphic 3D lanthanide coordination polymers by vibrational circular dichroism spectra. <i>Dalton Transactions</i> , 2015, 44, 5299-5302.	3.3	4
104	Gadolinium nicotinate clusters as potential MRI contrast agents. <i>RSC Advances</i> , 2015, 5, 2914-2919.	3.6	4
105	New Family of Heptanuclear Lanthanide $\{\text{Ln}_7\}$ Clusters: Synthesis, Structure, and Magnetic Studies. <i>ChemistrySelect</i> , 2021, 6, 2456-2463.	1.5	4
106	Modification of Multi-Component Building Blocks for Assembling Giant Chiral Lanthanide-Titanium Molecular Rings. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	4
107	Functionalization of Keggin $\text{Fe}_{13}$ -Oxo Clusters. <i>Inorganic Chemistry</i> , 2023, 62, 1781-1785.	4.0	4
108	Spontaneous resolution and absolute chiral induction of 3d-4f heterometal-organic frameworks from achiral precursors. <i>Science China Chemistry</i> , 2021, 64, 1698-1702.	8.2	3

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109	Preparation of a Lanthanide-Titanium Oxo Cluster-Polymer Composite by Cu I Catalyzed Click Chemistry. <i>Chemistry - A European Journal</i> , 2021, 27, 614-617.	3.3	2
110	Hierarchical Assembly of Coordination Macromolecules with Atypical Geometries: Gd <sub>44</sub> Co <sub>28</sub> Crown and Gd <sub>95</sub> Co <sub>60</sub> Cage. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	2
111	Synthesis, Structure and Luminescence Characterizations of Pyramid-like Lanthanide-Titanium-Oxo Clusters EuTi9 and TbTi9. <i>Inorganic Chemistry Communication</i> , 2022, 141, 109565.	3.9	2
112	Poly[[tris(1/4-4,4'-bipyridyl-1/2N:Nâ€²)bis(1/4-2-nitrato-1/2O,Oâ€²)hexa-1/4-2-oxo-dioxodimolybdenumtricopper(II)] tetrahydrate]: a polymeric hybrid framework containing Cu <sup>2+</sup> , 4,4'-bipyridine, [MoO <sub>4</sub> ] <sup>2-</sup> and NO <sub>3</sub> <sup>-</sup> building units. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2005, 61, m2346-m2347.	0.2	1
113	(3S)-4-[(1S)-1-(Dibenzylamino)-2-phenylethyl]-1,3,2-dioxathiane. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2006, 62, o425-o426.	0.2	1