

# Yang Peng

## List of Publications by Year in descending order

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103  
papers

7,110  
citations

53794

45  
h-index

58581

82  
g-index

105  
all docs

105  
docs citations

105  
times ranked

7493  
citing authors

#	ARTICLE	IF	CITATIONS
1	In Situ Constructed Pâ€“N Junction on Cu <sub>2</sub> O Nanocubes through Reticular Chemistry for Simultaneously Boosting CO <sub>2</sub> Reduction Depth and Ameliorating Photocorrosion. <i>Advanced Energy and Sustainability Research</i> , 2022, 3, 2100134.	5.8	9
2	Rational design and mass-scale synthesis of guar-derived bifunctional oxygen catalyst for rechargeable Zn-air battery with active sites validation. <i>Chemical Engineering Journal</i> , 2022, 428, 131225.	12.7	12
3	A â€œBlockchainâ€•Synergy in Conductive Polymerâ€•Filled Metalâ€•Organic Frameworks for Dendriteâ€•Free Li Plating/Stripping with High Coulombic Efficiency. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	36
4	A â€œBlockchainâ€•Synergy in Conductive Polymerâ€•Filled Metalâ€•Organic Frameworks for Dendriteâ€•Free Li Plating/Stripping with High Coulombic Efficiency. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	5
5	Au-activated N motifs in non-coherent cupric porphyrin metal organic frameworks for promoting and stabilizing ethylene production. <i>Nature Communications</i> , 2022, 13, 63.	12.8	64
6	Fast-charging and dendrite-free lithium metal anode enabled by partial lithiation of graphene aerogel. <i>Nano Research</i> , 2022, 15, 9792-9799.	10.4	8
7	Gradientâ€•Structuring Manipulation in Ni <sub>3</sub> S <sub>2</sub> Layer Boosts Solar Hydrogen Production of Si Photocathode in Alkaline Media. <i>Advanced Energy Materials</i> , 2022, 12, .	19.5	9
8	Combining Multivariate Electrospinning with Surface MOF Functionalization to Construct Tunable Active Sites toward Trifunctional Electrocatalysis. <i>Small</i> , 2022, 18, e2106260.	10.0	18
9	Steering the Pathway of Plasmonâ€•Enhanced Photoelectrochemical CO <sub>2</sub> Reduction by Bridging Si and Au Nanoparticles through a TiO <sub>2</sub> Interlayer. <i>Small</i> , 2022, 18, e2201882.	10.0	19
10	Homogenizing Li <sub>2</sub> CO <sub>3</sub> Nucleation and Growth through High-Density Single-Atomic Ru Loading toward Reversible Li-CO <sub>2</sub> Reaction. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 18561-18569.	8.0	17
11	Structural and interfacial engineering of well-defined metal-organic ensembles for electrocatalytic carbon dioxide reduction. <i>Chinese Journal of Catalysis</i> , 2022, 43, 1417-1432.	14.0	11
12	Oxygen-vacancy-rich nickel hydroxide nanosheet: a multifunctional layer between Ir and Si toward enhanced solar hydrogen production in alkaline media. <i>Energy and Environmental Science</i> , 2022, 15, 3051-3061.	30.8	27
13	Cupric porphyrin frameworks on multi-junction silicon photocathodes to expedite the kinetics of CO <sub>2</sub> turnover. <i>Nanoscale</i> , 2022, 14, 8906-8913.	5.6	6
14	A hierarchical Single-Atom Ni-N <sub>3</sub> -C catalyst for electrochemical CO <sub>2</sub> reduction to CO with Near-Unity faradaic efficiency in a broad potential range. <i>Chemical Engineering Journal</i> , 2022, 446, 137296.	12.7	30
15	Design of experiments unravels insights into selective ethylene or methane production on evaporated Cu catalysts. <i>Journal of Energy Chemistry</i> , 2022, 75, 422-429.	12.9	6
16	Photoluminescent WSe <sub>2</sub> nanofibers as freestanding cathode for Solar-assisted Li-O <sub>2</sub> battery with ultrahigh capacity and transparent casing. <i>Chemical Engineering Journal</i> , 2022, 448, 137591.	12.7	13
17	Polyacrylonitrile-based gel polymer electrolyte filled with Prussian blue for high-performance lithium polymer batteries. <i>Chinese Chemical Letters</i> , 2021, 32, 890-894.	9.0	15
18	Breaking the Linear Scaling Relationship by Compositional and Structural Crafting of Ternary Cuâ€•Au/Ag Nanoframes for Electrocatalytic Ethylene Production. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 2508-2518.	13.8	92

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19	Breaking the Linear Scaling Relationship by Compositional and Structural Crafting of Ternary Cu <sup>+</sup> Au/Ag Nanoframes for Electrocatalytic Ethylene Production. <i>Angewandte Chemie</i> , 2021, 133, 2538-2548.	2.0	15
20	Visible-Light Photocatalytic CO <sub>2</sub> Reduction Using Metal-Organic Framework Derived Ni(OH) <sub>2</sub> Nanocages: A Synergy from Multiple Light Reflection, Static Charge Transfer, and Oxygen Vacancies. <i>ACS Catalysis</i> , 2021, 11, 345-354.	11.2	117
21	Revisiting the Grain and Valence Effect of Oxide-Derived Copper on Electrocatalytic CO <sub>2</sub> Reduction Using Single Crystal Cu(111) Foils. <i>Journal of Physical Chemistry Letters</i> , 2021, 12, 3941-3950.	4.6	16
22	Dissecting the interfaces of MOF-coated CdS on synergized charge transfer for enhanced photocatalytic CO <sub>2</sub> reduction. <i>Journal of Catalysis</i> , 2021, 397, 128-136.	6.2	61
23	Crystal Splintering of $\gamma$ -MnO <sub>2</sub> Induced by Interstitial Ru Doping Toward Reversible Oxygen Conversion. <i>Chemistry of Materials</i> , 2021, 33, 4135-4145.	6.7	34
24	Robust photocatalytic hydrogen production on metal-organic layers of Al-TCPP with ultrahigh turnover numbers. <i>Chinese Chemical Letters</i> , 2021, 32, 3833-3836.	9.0	17
25	Chemically Exfoliated Semiconducting Bimetallic Porphyrinylphosphonate Metal-Organic Layers for Photocatalytic CO <sub>2</sub> Reduction under Visible Light. <i>ACS Applied Energy Materials</i> , 2021, 4, 4319-4326.	5.1	22
26	Ru-Embedded Highly Porous Carbon Nanocubes Derived from Metal-Organic Frameworks for Catalyzing Reversible Li <sub>2</sub> O <sub>2</sub> Formation. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 28295-28303.	8.0	12
27	Wax-Transferred Hydrophobic CVD Graphene Enables Water-Resistant and Dendrite-Free Lithium Anode toward Long Cycle Li-Air Battery. <i>Advanced Science</i> , 2021, 8, e2100488.	11.2	28
28	Geometric Modulation of Local CO Flux in Ag@Cu <sub>2</sub> O Nanoreactors for Steering the CO <sub>2</sub> RR Pathway toward High-Efficacy Methane Production. <i>Advanced Materials</i> , 2021, 33, e2101741.	21.0	116
29	Insulative Ion-Conducting Lithium Selenide as the Artificial Solid-Electrolyte Interface Enabling Heavy-Duty Lithium Metal Operations. <i>Nano Letters</i> , 2021, 21, 7354-7362.	9.1	42
30	Polypyrrole reinforced ZIF-67 with modulated facet exposure and billion-fold electrical conductivity enhancement towards robust photocatalytic CO <sub>2</sub> reduction. <i>Journal of Energy Chemistry</i> , 2021, 60, 202-208.	12.9	56
31	Cobalt coordination with pyridines in sulfurized polyacrylonitrile cathodes to form conductive pathways and catalytic M-N <sub>4</sub> S sites for accelerated Li-S kinetics. <i>Journal of Energy Chemistry</i> , 2021, 61, 170-178.	12.9	28
32	Construction of a ternary Z-scheme In <sub>2</sub> S <sub>3</sub> @Au@P3HT photocatalyst for the degradation of phenolic pollutants under visible light. <i>Separation and Purification Technology</i> , 2021, 272, 118787.	7.9	30
33	Entrapping polysulfides via S, N-coordinated supermolecule towards enhanced Li-S kinetics. <i>Chemical Engineering Journal</i> , 2021, 426, 131355.	12.7	6
34	Activating the MoS <sub>2</sub> Basal Plane toward Enhanced Solar Hydrogen Generation via <i>in Situ</i> Photoelectrochemical Control. <i>ACS Energy Letters</i> , 2021, 6, 267-276.	17.4	27
35	Promoting ethylene production over a wide potential window on Cu crystallites induced and stabilized via current shock and charge delocalization. <i>Nature Communications</i> , 2021, 12, 6823.	12.8	61
36	One-dimensional HKUST-1 nanobelts from Cu nanowires. <i>Chinese Chemical Letters</i> , 2020, 31, 517-520.	9.0	6

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37	Electrostatic charge transfer for boosting the photocatalytic CO <sub>2</sub> reduction on metal centers of 2D MOF/rGO heterostructure. <i>Applied Catalysis B: Environmental</i> , 2020, 262, 118144.	20.2	175
38	Unpaired 3d Electrons on Atomically Dispersed Cobalt Centres in Coordination Polymers Regulate both Oxygen Reduction Reaction (ORR) Activity and Selectivity for Use in Zinc-Air Batteries. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 286-294.	13.8	200
39	Unpaired 3d Electrons on Atomically Dispersed Cobalt Centres in Coordination Polymers Regulate both Oxygen Reduction Reaction (ORR) Activity and Selectivity for Use in Zinc-Air Batteries. <i>Angewandte Chemie</i> , 2020, 132, 292-300.	2.0	21
40	Anchoring MOF-derived CoS <sub>2</sub> on sulfurized polyacrylonitrile nanofibers for high areal capacity lithium-sulfur batteries. <i>Journal of Materials Chemistry A</i> , 2020, 8, 1298-1306.	10.3	112
41	Highly efficient water splitting driven by zinc-air batteries with a single catalyst incorporating rich active species. <i>Applied Catalysis B: Environmental</i> , 2020, 263, 118139.	20.2	38
42	Selective Photocatalytic Reduction of CO <sub>2</sub> to CH <sub>4</sub> Modulated by Chloride Modification on Bi <sub>2</sub> WO <sub>6</sub> Nanosheets. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 54507-54516.	8.0	62
43	Topotactically Transformed Polygonal Mesopores on Ternary Layered Double Hydroxides Exposing Under-Coordinated Metal Centers for Accelerated Water Dissociation. <i>Advanced Materials</i> , 2020, 32, e2006784.	21.0	186
44	High-Performance Li-O <sub>2</sub> Batteries Based on All-Graphene Backbone. <i>Advanced Functional Materials</i> , 2020, 30, 2007218.	14.9	36
45	Elucidation of Active Sites on S, N Codoped Carbon Cubes Embedding Co-Fe Carbides toward Reversible Oxygen Conversion in High-Performance Zinc-Air Batteries. <i>Small</i> , 2020, 16, e1907368.	10.0	66
46	Self-Phosphorization of MOF-Armored Microbes for Advanced Energy Storage. <i>Small</i> , 2020, 16, e2000755.	10.0	23
47	rGO-CNT aerogel embedding iron phosphide nanocubes for high-performance Li-polysulfide batteries. <i>Carbon</i> , 2020, 167, 446-454.	10.3	21
48	Nitrogen-doped carbon fibers embedding CoO <sub>x</sub> nanoframes towards wearable energy storage. <i>Nanoscale</i> , 2020, 12, 8922-8933.	5.6	19
49	Bimetallic Fe-Ni phosphide carved nanoframes toward efficient overall water splitting and potassium-ion storage. <i>Chemical Engineering Journal</i> , 2020, 390, 124515.	12.7	45
50	Redox-Driven Lithium Perfusion to Fabricate Li@Ni-Foam Composites for High Lithium-Loading 3D Anodes. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 9355-9364.	8.0	24
51	Atomic Ir-doped NiCo layered double hydroxide as a bifunctional electrocatalyst for highly efficient and durable water splitting. <i>Journal of Materials Chemistry A</i> , 2020, 8, 9871-9881.	10.3	144
52	Active nickel derived from coordination complex with weak inter/intra-molecular interactions for efficient hydrogen evolution via a tandem mechanism. <i>Journal of Catalysis</i> , 2020, 389, 29-37.	6.2	7
53	Morphological and Electronic Tuning of Ni <sub>2</sub> P through Iron Doping toward Highly Efficient Water Splitting. <i>ACS Catalysis</i> , 2019, 9, 8882-8892.	11.2	227
54	Octahedral gold-silver nanoframes with rich crystalline defects for efficient methanol oxidation manifesting a CO-promoting effect. <i>Nature Communications</i> , 2019, 10, 3782.	12.8	113

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55	Alkaliphilic Cu <sub>2</sub> O nanowires on copper foam for hosting Li/Na as ultrastable alkali-metal anodes. <i>Journal of Materials Chemistry A</i> , 2019, 7, 20926-20935.	10.3	49
56	Boron-doped InSe monolayer as a promising electrocatalyst for nitrogen reduction into ammonia at ambient conditions. <i>Applied Surface Science</i> , 2019, 495, 143463.	6.1	46
57	Wax-assisted crack-free transfer of monolayer CVD graphene: Extending from standalone to supported copper substrates. <i>Applied Surface Science</i> , 2019, 493, 81-86.	6.1	14
58	Defect Engineering of Palladium-Tin Nanowires Enables Efficient Electrocatalysts for Fuel Cell Reactions. <i>Nano Letters</i> , 2019, 19, 6894-6903.	9.1	79
59	Carved nanoframes of cobalt-iron bimetal phosphide as a bifunctional electrocatalyst for efficient overall water splitting. <i>Chemical Science</i> , 2019, 10, 464-474.	7.4	238
60	MnIII-enriched $\gamma$ -MnO <sub>2</sub> nanowires as efficient bifunctional oxygen catalysts for rechargeable Zn-air batteries. <i>Energy Storage Materials</i> , 2019, 23, 252-260.	18.0	80
61	In situ construction of CoSe <sub>2</sub> @vertical-oriented graphene arrays as self-supporting electrodes for sodium-ion capacitors and electrocatalytic oxygen evolution. <i>Nano Energy</i> , 2019, 60, 385-393.	16.0	93
62	A Double-Buffering Strategy to Boost the Lithium Storage of Botryoid MnO <sub>x</sub> /C Anodes. <i>Small</i> , 2019, 15, e1900015.	10.0	42
63	Mosaic rGO layers on lithium metal anodes for the effective mediation of lithium plating and stripping. <i>Journal of Materials Chemistry A</i> , 2019, 7, 12214-12224.	10.3	44
64	$\gamma$ -Fe <sub>2</sub> O <sub>3</sub> nanoparticles embedded in porous carbon fibers as binder-free anodes for high-performance lithium and sodium ion batteries. <i>Journal of Alloys and Compounds</i> , 2019, 777, 127-134.	5.5	52
65	High-performance lithium sulfur batteries enabled by a synergy between sulfur and carbon nanotubes. <i>Energy Storage Materials</i> , 2019, 16, 194-202.	18.0	264
66	Effect of Binder Conformity on the Electrochemical Behavior of Graphite Anodes with Different Particle Shapes. <i>Wuli Huaxue Xuebao/ Acta Physico - Chimica Sinica</i> , 2019, 35, 1382-1390.	4.9	14
67	Copper-based Conductive Metal Organic Framework & In-situ Grown on Copper Foam as a Bifunctional Electrocatalyst. <i>Wuli Huaxue Xuebao/ Acta Physico - Chimica Sinica</i> , 2019, 35, 1404-1411.	4.9	11
68	Stabilizing and Activating Metastable Nickel Nanocrystals for Highly Efficient Hydrogen Evolution Electrocatalysis. <i>ACS Nano</i> , 2018, 12, 11625-11631.	14.6	55
69	Phase and Morphology Transformation of MnO <sub>2</sub> Induced by Ionic Liquids toward Efficient Water Oxidation. <i>ACS Catalysis</i> , 2018, 8, 10137-10147.	11.2	102
70	Activity and selectivity regulation through varying the size of cobalt active sites in photocatalytic CO <sub>2</sub> reduction. <i>Journal of Materials Chemistry A</i> , 2018, 6, 21110-21119.	10.3	70
71	$\gamma$ -Fe <sub>2</sub> O <sub>3</sub> nanoparticles aligned in porous carbon nanofibers towards long life-span lithium ion batteries. <i>Electrochimica Acta</i> , 2018, 289, 264-271.	5.2	25
72	Bandgap engineering of a lead-free defect perovskite Cs <sub>3</sub> Bi <sub>2</sub> I <sub>9</sub> through trivalent doping of Ru <sup>3+</sup> . <i>RSC Advances</i> , 2018, 8, 25802-25807.	3.6	54

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73	Selective reduction of CO <sub>2</sub> by conductive MOF nanosheets as an efficient co-catalyst under visible light illumination. <i>Applied Catalysis B: Environmental</i> , 2018, 238, 339-345.	20.2	166
74	A hierarchical nickel-carbon structure templated by metal-organic frameworks for efficient overall water splitting. <i>Energy and Environmental Science</i> , 2018, 11, 2363-2371.	30.8	240
75	Freestanding Electrode Pairs with High Areal Density Fabricated under High Pressure and High Temperature for Flexible Lithium Ion Batteries. <i>ACS Applied Energy Materials</i> , 2018, 1, 3171-3179.	5.1	13
76	Fabrication of nanoporous AuPt nanoparticles modified indium tin oxide electrode and their electrocatalytic effect. <i>Ionics</i> , 2017, 23, 1203-1208.	2.4	5
77	Progress on the Development of Inorganic Lead-Free Perovskite Solar Cells. <i>Wuli Huaxue Xuebao/ Acta Physico-Chimica Sinica</i> , 2017, 33, 1379-1389.	4.9	5
78	AgAuPt nanocages for highly sensitive detection of hydrogen peroxide. <i>RSC Advances</i> , 2015, 5, 7854-7859.	3.6	16
79	Controllable Electrochemical Synthesis of Silver Nanoparticles on Indium-Tin-Oxide-Coated Glass. <i>ChemElectroChem</i> , 2015, 2, 578-583.	3.4	2
80	Electrochemical detection of Hg(II) ions based on nanoporous gold nanoparticles modified indium tin oxide electrode. <i>Sensors and Actuators B: Chemical</i> , 2015, 220, 1086-1090.	7.8	71
81	Carborane-Based Metal-Organic Framework with High Methane and Hydrogen Storage Capacities. <i>Chemistry of Materials</i> , 2013, 25, 3539-3543.	6.7	115
82	Methane Storage in Metal-Organic Frameworks: Current Records, Surprise Findings, and Challenges. <i>Journal of the American Chemical Society</i> , 2013, 135, 11887-11894.	13.7	841
83	Aluminium(III) amidinates formed from reactions of 'AlCl <sub>3</sub> ' with lithium amidinates. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2013, 69, 1120-1123.	0.4	3
84	Simultaneously high gravimetric and volumetric methane uptake characteristics of the metal-organic framework NU-1111. <i>Chemical Communications</i> , 2013, 49, 2992.	4.1	137
85	K[Al <sub>4</sub> (PPh <sub>2</sub> ) <sub>7</sub> PPh]: An Al <sup>III</sup> Phosphanide / Phosphinidene Intermediate on the Path to AlP Formation. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2013, 639, 2558-2560.	1.2	6
86	Tetrabromidobis(dicyclohexylphosphane- <sup>3</sup> P)digallium(Ga <sup>III</sup> Ga). <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2012, 68, m1245-m1245.	0.2	2
87	Synthesis and Characterization of Two of the Three Isomers of a Germanium-Substituted Bicyclo[2.2.0]hexane Diradicaloid: Stretching the Ge-Ge Bond. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 4593-4597.	13.8	22
88	A Ditetrylyne as a $\pi$ -Electron Donor: Synthesis and Characterization of [AgAr <sup>2</sup> GeGeAr <sup>2</sup> ] <sup>+</sup> SbF <sub>6</sub> <sup>-</sup> and [Ag <sub>2</sub> Ar <sup>2</sup> GeGe(F)Ar <sup>2</sup> ] <sup>+</sup> SbF <sub>6</sub> <sup>-</sup> (Ar <sup>2</sup> = ) Tj ETQq0 0 0 rgBT10 Overlock 10 Tf 50 J	14.0	140
89	Synthesis and thermolytic behavior of tin(IV) formates: in search of recyclable metal-hydride systems. <i>Dalton Transactions</i> , 2010, 39, 10659.	3.3	11
90	Substituent effects in ditetrel alkyne analogues: multiple vs. single bonded isomers. <i>Chemical Science</i> , 2010, 1, 461.	7.4	113

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91	Reversible complexation of isocyanides by the distannyne $\text{Ar}^2\text{SnSnAr}^2$ ( $\text{Ar}^2 = \text{C}_6\text{H}_3\text{-}2,6(\text{C}_6\text{H}_3\text{-}2,6\text{-iPr}_2)_2$ ). <i>Chemical Communications</i> , 2010, 46, 943.	4.1	40
92	Addition of Hydrogen or Ammonia to a Low-Valent Group-13 Metal Species at 25 °C and 1 atm. <i>Angewandte Chemie - International Edition</i> , 2009, 48, 2031-2034.	13.8	126
93	Reaction of Hydrogen or Ammonia with Unsaturated Germanium or Tin Molecules under Ambient Conditions: Oxidative Addition versus Arene Elimination. <i>Journal of the American Chemical Society</i> , 2009, 131, 16272-16282.	13.7	218
94	An Unsymmetric Oxo/Imido-Bridged Germanium-Centered Singlet Diradicaloid. <i>Journal of the American Chemical Society</i> , 2009, 131, 14164-14165.	13.7	75
95	Room-Temperature Reaction of Carbon Monoxide with a Stable Diarylgermylene. <i>Journal of the American Chemical Society</i> , 2009, 131, 6912-6913.	13.7	87
96	Reversible Reactions of Ethylene with Distannynes Under Ambient Conditions. <i>Science</i> , 2009, 325, 1668-1670.	12.6	185
97	Addition of H <sub>2</sub> to distannynes under ambient conditions. <i>Chemical Communications</i> , 2008, , 6042.	4.1	147
98	Diarylstannylene Activation of Hydrogen or Ammonia with Arene Elimination. <i>Journal of the American Chemical Society</i> , 2008, 130, 12268-12269.	13.7	206
99	Isomeric Forms of Heavier Main Group Hydrides: Experimental and Theoretical Studies of the $[\text{Sn}(\text{Ar})\text{H}]_2$ (Ar = Terphenyl) System. <i>Journal of the American Chemical Society</i> , 2007, 129, 16197-16208.	13.7	102
100	Synthesis and Characterization of the Monomeric Sterically Encumbered Diaryls $\text{E}\{\text{C}_6\text{H}_3\text{-}2,6\text{-}(\text{C}_6\text{H}_3\text{-}2,6\text{-iPr}_2)_2\}_2$ (E = Ge, Sn, or Pb). <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2006, 632, 1005-1010.	1.2	58
101	Different reactivity of the heavier group 14 element alkyne analogues $\text{Ar}^2\text{MMAr}^2$ (M = Ge, Sn; $\text{Ar}^2 = \text{C}_6\text{H}_3\text{-}2,6(\text{C}_6\text{H}_3\text{-}2,6\text{-iPr}_2)_2$ ). <i>Journal of the American Chemical Society</i> , 2006, 128, 1005-1010.	4.1	45
102	Bis[tris(ethylenediamine)cobalt(III)] dichlorobis[ $\mu_4$ -(1-hydroxyethylidene)diphosphonato(4-)]diruthenium(II,III)(Ru <sup>II</sup> -Ru <sup>III</sup> ) chloride trihydrate. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2004, 60, m302-m304.	0.4	1
103	Syntheses and Structures of Layered Copper(II) Diphosphonates with Mixed Ligands. <i>European Journal of Inorganic Chemistry</i> , 2003, 2003, 726-730.	2.0	22