Li-Juan Chen

List of Publications by Year
in descending order

122 papers	3,394 citations	126907 33 h-index	175258 52 g-index
127 all docs	127 docs citations	127 times ranked	1311 citing authors

#	Article	IF	Citations
1	Hydroxyl-and-carboxyl ligand concatenating multi-lanthanide substituted tellurotungstates and electrochemical detection of noradrenaline. Journal of Rare Earths, 2022, 40, 1785-1793.	4.8	3
2	An unprecedented dumbbell-shaped pentadeca-nuclear W-Er heterometal cluster stabilizing nanoscale hexameric arsenotungstate aggregate and electrochemical sensing properties of its conductive hybrid film-modified electrode. Nano Research, 2022, 15, 3628-3637.	10.4	40
3	Dual-heteroatom-templated lanthanoid-inserted heteropolyoxotungstates simultaneously comprising Dawson and Keggin subunits and their composite film applied for electrochemical immunosensing of auximone. Inorganic Chemistry Frontiers, 2022, 9, 350-362.	6.0	15
4	Double Trigonal Pyramidal {SeO3} Groups Bridged 2-Picolinic Acid Modified Cerium-Inlaid Polyoxometalate Including Mixed Selenotungstate Subunits for Electrochemically Sensing Ochratoxin A. Inorganic Chemistry, 2022, 61, 1949-1960.	4.0	7
5	Two Innovative Fumaric Acid Bridging Lanthanide-Encapsulated Hexameric Selenotungstates Containing Mixed Building Units and Electrochemical Performance for Detecting Mycotoxin. Inorganic Chemistry, 2022, 61, 10965-10976.	4.0	5
6	Multi-Nuclear Rare-Earth-Implanted Tartaric Acid-Functionalized Selenotungstates and Their Fluorescent and Magnetic Properties. Inorganic Chemistry, 2021, 60, 2533-2541.	4.0	17
7	Multicomponent Selfâ€Assembly of a Giant Heterometallic Polyoxotungstate Supercluster with Antitumor Activity. Angewandte Chemie - International Edition, 2021, 60, 11153-11157.	13.8	145
8	Tricarboxylic-Ligand-Decorated Lanthanoid-Inserted Heteropolyoxometalates Built by Mixed-Heteroatom-Directing Polyoxotungstate Units: Syntheses, Structures, and Electrochemical Sensing for 17Î²-Estradiol. Inorganic Chemistry, 2021, 60, 7536-7544.	4.0	19
9	Hexameric to Trimeric Lanthanide-Included Selenotungstates and Their 2D Honeycomb Organicâ€“Inorganic Hybrid Films Used for Detecting Ochratoxin A. ACS Applied Materials & Interfaces, 2021, 13, 35997-36010.	8.0	35
10	Alkali metalâ€“lanthanide co-encapsulated 19-tungsto-2-selenate derivative and its electrochemical detection of uric acid. Inorganic Chemistry Communication, 2021, 130, 108734.	3.9	1
11	Nicotinic-Acid-Ornamented Tetrameric Rare-Earth-Substituted Phospho(III)tungstates with the Coexistence of Mixed Keggin/Dawson Building Blocks and Its Honeycomb Nanofilm for Detecting Toxins. Inorganic Chemistry, 2021, 60, 14457-14466.	4.0	10
12	3-D Antimonotungstate Framework Based on 2,6-H₂pdca-connecting Ironâ€“Cerium Heterometallic Krebs-type Polyoxotungstates for Detecting Small Biomolecules. Inorganic Chemistry, 2021, 60, 2663-2671.	4.0	15
13	{HPO₃} and {WO₄} Simultaneously Induce the Assembly of Tri-Ln(III)-Incorporated Antimonotungstates and Their Photoluminescence Behaviors. Inorganic Chemistry, 2021, 60, 1037-1044.	4.0	22
14	Three Lanthanide-Functionalized Antimonotungstate Clusters with a {Sb₄O₄Ln₃(H₂O)₈} Core: Syntheses, Structures, and Properties. Inorganic Chemistry, 2021, 60, 18065-18074.	4.0	13
15	Lanthanide-Incorporated Borotungstates Including Keggin-type [BW₁₁O₃₉]^{9â€“} Fragments and Their Luminescence Properties. Crystal Growth and Design, 2020, 20, 362-369.	3.0	11
16	A terbium-antimony-oxo-cluster bridging antimonotungstate comprising divacant and tetravacant Keggin segments. Inorganic Chemistry Communication, 2020, 111, 107625.	3.9	1
17	Double-Oxalate-Bridging Tetralanthanide Containing Divacant Lindqvist Isopolytungstates with an Energy Transfer Mechanism and Luminous Color Adjustablility Through Eu³⁺/Tb³⁺ Codoping. Inorganic Chemistry, 2020, 59, 648-660.	4.0	44
18	First series of mixed (P^{III}, Se^{IV})-heteroatomoriented rare-earth-embedded polyoxotungstates containing distinct building blocks. Inorganic Chemistry Frontiers, 2020, 7, 4640-4651.	6.0	23

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19	Organicâ€“Inorganic Hybrid Cerium-Encapsulated Selenotungstate Including Three Building Blocks and Its Electrochemical Detection of Dopamine and Paracetamol. Inorganic Chemistry, 2020, 59, 15355-15364.	4.0	30
20	A trimeric tri-Tb³⁺ including antimonotungstate and its Eu³⁺/Tb³⁺/Dy³⁺/Gd³⁺-codoped species with luminescence properties. Dalton Transactions, 2020, 49, 12401-12410.	3.3	7
21	A Pentaâ€Eu^{III} Sandwiched Dawson Selenotungstate and Its Unique Luminescence Properties. European Journal of Inorganic Chemistry, 2020, 2020, 3416-3425.	2.0	6
22	Organicâ€“Inorganic Two-Dimensional Hybrid Networks Constructed from Pyridine-4-Carboxylate-Decorated Organotinâ€“Lanthanide Heterometallic Antimotungstates. Inorganic Chemistry, 2020, 59, 11287-11297.	4.0	12
23	Construction of Ln³⁺-Substituted Arsenotungstates Modified by 2,5-Thiophenedicarboxylic Acid and Application in Selective Fluorescence Detection of Ba²⁺ in Aqueous Solution. Inorganic Chemistry, 2020, 59, 6839-6848.	4.0	25
24	Multi-praseodymium-and-tungsten bridging octameric tellurotungstate and its 2D honeycomb composite film for detecting estrogen. Nanoscale, 2020, 12, 10842-10853.	5.6	28
25	An unprecedented polyhydroxycarboxylic acid ligand bridged multi-Eu^{III} incorporated tellurotungstate and its luminescence properties. Dalton Transactions, 2020, 49, 8933-8948.	3.3	24
26	Two unusual nanosized Nd³⁺-substituted selenotungstate aggregates simultaneously comprising lacunary Keggin and Dawson polyoxotungstate segments. Nanoscale, 2020, 12, 16091-16101.	5.6	26
27	Acetate-Decorated Tri-Ln(III)-Containing Antimonotungstates with a Tetrahedral {WO₄} Group as a Structure-Directing Template and Their Luminescence Properties. Inorganic Chemistry, 2020, 59, 3954-3963.	4.0	30
28	Polyoxometalate-based composite materials in electrochemistry: state-of-the-art progress and future outlook. Nanoscale, 2020, 12, 5705-5718.	5.6	118
29	Preparations, Structures and Luminescence Properties of Pentaâ€rareâ€earth Incorporated Tetravacant Dawson Selenotungstates and Their Ho³⁺/Tm³⁺ Coâ€doped Derivatives. Chemistry - an Asian Journal, 2020, 15, 1156-1166.	3.3	9
30	A novel 1-D chain organicâ€“inorganic hybrid CuIIâ€“PrIII heterometallic germanomolybdate decorated by 2-picolinic acid ligands. Inorganic Chemistry Communication, 2020, 113, 107764.	3.9	2
31	Rare-Earth and Antimony-Oxo Clusters Simultaneously Connecting Antimonotungstates Comprising Divacant and Tetravacant Keggin Fragments. Inorganic Chemistry, 2019, 58, 11636-11648.	4.0	33
32	2-Picolinate-Decorated Ironâ€“Lanthanide Heterometallic Germanotungstates Including an S-Shaped [Ge₂W₂₀O₇₂]^{16â€“} Segment. Inorganic Chemistry, 2019, 58, 15853-15863.	4.0	12
33	A novel inorganicâ€“organic hybrid 3dâ€“4f heterometallic germanotungstate based on saturated Keggin-type [Î±-GeW12O40]4â^' polyanion. Inorganic Chemistry Communication, 2019, 108, 107542.	3.9	5
34	Two Ce³⁺-Substituted Selenotungstates Regulated by N,N-Dimethylethanolamine and Dimethylamine Hydrochloride. Inorganic Chemistry, 2019, 58, 8442-8450.	4.0	37
35	Two Penta-RE^{III} Encapsulated Tetravacant Dawson Selenotungstates and Nanoscale Derivatives and Their Luminescence Properties. Inorganic Chemistry, 2019, 58, 7078-7090.	4.0	25
36	Two 1,3-bis[tris(hydroxymethyl)methylamino]propane functionalized 3dâ€“4f heterometallic arsenotungstates. Inorganic Chemistry Communication, 2019, 105, 63-68.	3.9	1

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37	Three Types of Distinguishing <scp>l</scp>-Alanine-Decorated and Rare-Earth-Incorporated Arsenotungstate Hybrids Prepared in a Facile One-Step Assembly Strategy. Inorganic Chemistry, 2019, 58, 3479-3491.	4.0	32
38	Organicâ€“inorganic hybrid 1-D double chain heteropolymolybdates constructed from plenary Keggin germanomolybdate anions and hepta-nuclear Cuâ€“REâ€“pic heterometallic clusters. Dalton Transactions, 2019, 48, 15977-15988.	3.3	15
39	A 1-D chain transition-metal substituted germanomolybdate constructed from di-CuII-substituted sandwich-type heteropolyoxomolybdate units linked by doubly di-NaI-cluster bridges. Inorganic Chemistry Communication, 2019, 99, 119-125.	3.9	1
40	Aggregation of Giant Ceriumâ€“Bismuth Tungstate Clusters into a 3D Porous Framework with High Proton Conductivity. Angewandte Chemie - International Edition, 2018, 57, 8416-8420.	13.8	221
41	Three Types of Mixed Alkaliâ€Metalâ€, Transitionâ€Metalâ€, or Rareâ€Earthâ€Substituted Sandwichâ€Type Arsenotungstates with Supporting Rareâ€Earth Pendants. European Journal of Inorganic Chemistry, 2018, 2018, 143-152.	2.0	8
42	Frontispiz: Aggregation of Giant Ceriumâ€“Bismuth Tungstate Clusters into a 3D Porous Framework with High Proton Conductivity. Angewandte Chemie, 2018, 130, .	2.0	0
43	Frontispiece: Aggregation of Giant Ceriumâ€“Bismuth Tungstate Clusters into a 3D Porous Framework with High Proton Conductivity. Angewandte Chemie - International Edition, 2018, 57, .	13.8	1
44	Synergistic Effect between Different Coordination Geometries of Lanthanides and Various Coordination Modes of 2-Picolinic Acid Ligands Tuning Three Types of Rare 3dâ€“4f Heterometallic Tungstoantimonates. Inorganic Chemistry, 2018, 57, 15079-15092.	4.0	50
45	First Dimethyltin-Functionalized Rare-Earth Incorporated Tellurotungstates Consisting of {B-Î±-TeW₇O₂₈} and {W₅O₁₈} Mixed Building Units. Inorganic Chemistry, 2018, 57, 12509-12520.	4.0	30
46	Ligandâ€Controlled Assembly of Heteropolyoxomolybdates from Plenary Keggin Germanomolybdates and Cuâ€“Ln Heterometallic Units. Chemistry - an Asian Journal, 2018, 13, 3762-3775.	3.3	13
47	Unprecedented Selenium and Lanthanide Simultaneously Bridging Selenotungstate Aggregates Stabilized by Four Tetraâ€vacant Dawsonâ€like {Se₂W₁₄} Units. Chemistry - an Asian Journal, 2018, 13, 2897-2907.	3.3	16
48	Aggregation of Giant Ceriumâ€“Bismuth Tungstate Clusters into a 3D Porous Framework with High Proton Conductivity. Angewandte Chemie, 2018, 130, 8552-8556.	2.0	30
49	Recent advances in isopolyoxotungstates and their derivatives. Acta Crystallographica Section C, Structural Chemistry, 2018, 74, 1202-1221.	0.5	11
50	Syntheses, structures and fluorescence properties of three rare-earth containing docosatungstates. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2017, 176, 114-122.	3.9	13
51	Syntheses, structural characterization and photophysical properties of two series of rare-earth-isonicotinic-acid containing Waugh-type manganomolybdates. CrystEngComm, 2017, 19, 834-852.	2.6	15
52	Coexistence of long-range ferromagnetic ordering and spin-glass behavior observed in the first inorganicâ€“organic hybrid 1-D oxalate-bridging nona-Mn^{II} sandwiched tungstoantimonate chain. Journal of Materials Chemistry C, 2017, 5, 2043-2055.	5.5	37
53	Syntheses, structural characterization and electrochemical properties of two rare-earthâ€“isonicotinic-acid containing silicomolybdates. Inorganic Chemistry Communication, 2017, 83, 1-6.	3.9	5
54	Organocounterions-Assisted and pH-Controlled Self-Assembly of Five Nanoscale High-Nuclear Lanthanide Substituted Heteropolytungstates. Crystal Growth and Design, 2017, 17, 3917-3928.	3.0	29

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55	Structural Transformation from Dimerization to Tetramerization of Serineâ€Decorated Rareâ€Earthâ€Incorporated Arsenotungstates Induced by the Usage of Rareâ€Earth Salts. Chemistry - A European Journal, 2017, 23, 2673-2689.	3.3	95
56	Rare-Earth-Incorporated Tellurotungstate Hybrids Functionalized by 2-Picolinic Acid Ligands: Syntheses, Structures, and Properties. Inorganic Chemistry, 2017, 56, 13228-13240.	4.0	35
57	Syntheses, structural characterization and photoluminescence properties of {AsO 2 (OH)}-bridging arsenotungstates incorporating lanthanide ions. Journal of Solid State Chemistry, 2017, 256, 196-202.	2.9	2
58	Tellurotungstate-Based Organotinâ€“Rare-Earth Heterometallic Hybrids with Four Organic Components. Inorganic Chemistry, 2017, 56, 7257-7269.	4.0	53
59	Two Families of Rare-Earth-Substituted Dawson-type Monomeric and Dimeric Phosphotungstates Functionalized by Carboxylic Ligands. Crystal Growth and Design, 2017, 17, 5295-5308.	3.0	22
60	Lanthanide-Connecting and Lone-Electron-Pair Active Trigonal-Pyramidal-AsO3 Inducing Nanosized Poly(polyoxotungstate) Aggregates and Their Anticancer Activities. Scientific Reports, 2016, 6, 26406.	3.3	37
61	Trigonal Pyramidal {AsO₂(OH)} Bridging Tetranuclear Rare-Earth Encapsulated Polyoxotungstate Aggregates. Inorganic Chemistry, 2016, 55, 3881-3893.	4.0	63
62	Syntheses, structures and properties of two copper-2-picolinic-acid germanomolybdate hybrids with mixed organic components. Inorganic Chemistry Communication, 2016, 71, 113-118.	3.9	5
63	First quadruple-glycine bridging mono-lanthanide-substituted borotungstate hybrids. Dalton Transactions, 2016, 45, 16471-16484.	3.3	23
64	Synthesis, structure and electrochemical properties of an inorganicâ€“organic hybrid Cu II Ce III heterometallic germanotungstate. Inorganic Chemistry Communication, 2016, 71, 54-60.	3.9	7
65	Syntheses, structures and properties of a series of inorganicâ€“organic hybrid copperâ€“lanthanide heterometal comprising germanotungstates with mixed ligands. Synthetic Metals, 2016, 217, 256-265.	3.9	9
66	Hydrothermal syntheses, crystal structures and characterization of two new 1-D and 2-D inorganicâ€“organic hybrid polyoxomolybdates [H 2 dap] 2 [x-Mo 8 O 26]Â·2H 2 O and [Cu(dap) 2] 2 [Î²-Mo 8 O 26]. Inorganic Chemistry Communication, 2016, 63, 24-29.	3.9	7
67	The main progress over the past decade and future outlook on high-nuclear transition-metal substituted polyoxotungstates: from synthetic strategies, structural features to functional properties. Dalton Transactions, 2016, 45, 4935-4960.	3.3	45
68	Research progress on polyoxometalate-based transition-metalâ€“rare-earth heterometallic derived materials: synthetic strategies, structural overview and functional applications. Chemical Communications, 2016, 52, 4418-4445.	4.1	245
69	A brief review of the crucial progress on heterometallic polyoxotungstates in the past decade. CrystEngComm, 2016, 18, 842-862.	2.6	47
70	Self-Assembly of a Family of Isopolytungstates Induced by the Synergistic Effect of the Nature of Lanthanoids and the pH Variation in the Reaction Process: Syntheses, Structures, and Properties. Crystal Growth and Design, 2016, 16, 108-120.	3.0	24
71	Syntheses and Structures of Two Organicâ€“Inorganic Composite Vanadoborates Na2(Hen)4[B18V12O60]Â·16H2O and (H2en)6[B18V12O60]2Â·2tepaÂ·11H2O. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2016, 46, 687-693.	0.6	4
72	Two types of novel tetra-iron substituted sandwich-type arsenotungastates with supporting lanthanide pendants. Dalton Transactions, 2015, 44, 12598-12612.	3.3	46

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73	Synthesis, structure and properties of an organicâ€“inorganic hybrid independent 1-D double-chain Keggin-type silicotungstate with mixed ligands. Inorganic Chemistry Communication, 2015, 54, 25-30.	3.9	8
74	The first purely inorganic polyoxotungstates constructed from dimeric tungstoantimonate-based ironâ€“rare-earth heterometallic fragments. CrystEngComm, 2015, 17, 5002-5013.	2.6	32
75	A novel Dawson-like cerium(IV)-hybridizing selenotungstate Na13H7[Ce(SeW17O59)2]Â·31H2O. Inorganic Chemistry Communication, 2015, 56, 35-40.	3.9	19
76	Synthesis, Crystal Structure, and Magnetic Property of an Organicâ€“Inorganic Hybrid Silicotungstate With Supporting Dinuclear Copper Complexes. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 682-687.	0.6	1
77	Significant developments in rare-earth-containing polyoxometalate chemistry: synthetic strategies, structural diversities and correlative properties. CrystEngComm, 2015, 17, 8175-8197.	2.6	77
78	Synthesis, structure and electrochemical properties of a Fe III â€“Ce III heterometallic sandwich-type tungstoantimonate with novel 2-D infinite structure [Ce(H 2 O) 8][Ce(H 2 O) 6][Fe 4 (H 2 O) 10 (B-Î²-SbW) Tj ET Q q 0 0 0 rg BT /Overlo	3.9	3
79	Two Organicâ€“Inorganic Hybrids Assembled from Transitionâ€“Metal Complexes and Keggin-Type Silicotungstates. Journal of Cluster Science, 2015, 26, 2005-2022.	3.3	0
80	Two octamolybdate-based hybrids functionalized by 1,3-bis[tris(hydroxymethyl)methylamino]propane ligand. Inorganic Chemistry Communication, 2015, 61, 68-72.	3.9	5
81	Synthesis, structure, spectroscopic and ferroelectric properties of an acentric polyoxotungstate containing 1:2-type [Sm(Î±-PW11O39)2]11â^' fragment and d-proline components. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 134, 101-108.	3.9	11
82	Syntheses, structures and properties of three metalâ€“organic complexes containing 2,2â€²-dipyridyl-5,5â€²-dicarboxylate ligands. Journal of Solid State Chemistry, 2015, 221, 5-13.	2.9	7
83	Synthesis, Structure, and Properties of a 2-D Organicâ€“Inorganic Hybrid Phosphotungstate-Based Cu^{II}â€“La^{III} Heterometallic Derivative. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2014, 44, 171-176.	0.6	1
84	Hydrothermal synthesis and structural characterization of an organicâ€“inorganic hybrid sandwich-type tungstoantimonate [Cu(en)2(H2O)]4[Cu(en)2(H2O)2][Cu2Na4(Î±-SbW9O33)2]Â·6H2O. Journal of Solid State Chemistry, 2014, 209, 113-119.	2.9	8
85	Rectangle versus Square Oxalate-Connective Tetralanthanide Cluster Anchored in Lacunary Lindqvist Isopolytungstates: Syntheses, Structures, and Properties. Crystal Growth and Design, 2014, 14, 5495-5505.	3.0	35
86	Hydrothermal Synthesis and Structural Characterization of a 1-D Inorganic-Organic Composite Tetra-Nickel Substituted Sandwich-Type Phosphotungstate. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2014, 44, 118-124.	0.6	0
87	A 3-D framework based on mono-copper II substituted silicotungstate units [Cu(dap) 2 (H 2 O)] 2 [Cu(dap) 2][Î±-SiW 11 CuO 39]Â·2H 2 O. Inorganic Chemistry Communication, 2014, 50, 19-23.	3.9	4
88	First Tungstoantimonate-Based Transition-Metalâ€“Lanthanide Heterometallic Hybrids Functionalized by Amino Acid Ligands. Crystal Growth and Design, 2014, 14, 6217-6229.	3.0	66
89	Syntheses, structures and electrochemical properties of a class of 1-D double chain polyoxotungstate hybrids [H₂dap][Cu(dap)₂]_{0.5}[Cu(dap)₂(H₂O)][Ln(H₂O)<sub> Dalton Transactions, 2014, 43, 5694-5706.	3.3	53
90	Recent progress in metal-functionalized germanotungstates: from structures to properties. RSC Advances, 2014, 4, 50679-50692.	3.6	13

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91	Novel One-Dimensional Organicâ€“Inorganic Polyoxometalate Hybrids Constructed from Heteropolymolybdate Units and Copperâ€“Aminoacid Complexes. Crystal Growth and Design, 2014, 14, 1467-1475.	3.0	45
92	Syntheses, structures, spectroscopic and electrochemical properties of two 1D organicâ€“inorganic CuIIâ€“LnIII heterometallic germanotungstates. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 114, 360-367.	3.9	14
93	A novel organicâ€“inorganic hybrid sandwich-type germanotungstate with discrete [Fe4(en)2(Î±-GeW9O34)2]8â^' polyoxoanions and 1-D [Fe4(en)(Î±-GeW9O34)2]n8nâ^' polymeric chains. Inorganic Chemistry Communication, 2013, 33, 99-104.	3.9	11
94	Synthesis, characterization, magnetic and electrochemical properties of a new 3D hexa-copper-substituted germanotungstate. Journal of Solid State Chemistry, 2013, 205, 82-90.	2.9	4
95	Syntheses, structures and properties of three new two-dimensional CuIIâ€“LnIII heterometallic coordination polymers based on 2,2â€²-dipyridyl-5,5â€²-dicarboxylate ligands. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 116, 348-354.	3.9	7
96	An organicâ€“inorganic hybrid 1-D double-chain copperâ€“yttrium heterometallic silicotungstate [Cu(dap)2(H2O)]2{Cu(dap)2[Î±-H2SiW11O39Y(H2O)2]2}Â·10H2O. Inorganic Chemistry Communication, 2013, 27, 13-17.	3.9	17
97	Tetrahedral Polyoxometalate Nanoclusters with Tetrameric Rare-Earth Cores and Germanotungstate Vertexes. Crystal Growth and Design, 2013, 13, 4368-4377.	3.0	38
98	Novel polyoxometalate hybrids consisting of copperâ€“lanthanide heterometallic/lanthanide germanotungstate fragments. Dalton Transactions, 2012, 41, 10740.	3.3	71
99	2-D and 3-D phosphotungstate-based TMâ€“Ln heterometallic derivatives constructed from dimeric [Ln(Î±-PW11O39)2]11â^' fragments and copper-organic complex linkers. Journal of Solid State Chemistry, 2012, 196, 29-39.	2.9	24
100	A six-connected 3-D framework [enH2]2[Cu(en)2]3[H2W12O42]Â·6H2O constructed from paratungstate-based polyoxometalate units. Inorganic Chemistry Communication, 2012, 25, 35-38.	3.9	8
101	Novel 1-D double-chain organicâ€“inorganic hybrid polyoxotungstates constructed from dimeric copperâ€“lanthanide heterometallic silicotungstate units. CrystEngComm, 2012, 14, 7981.	2.6	38
102	A 2-D Organicâ€“Inorganic Hybrid Copper-Yttrium Heterometallic Monovacant Keggin Phosphotungstate Derivative: [Cu(dap)2]5.5[Y(Î±-PW11O39)2]Â·4H2O. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2012, 42, 30-36.	0.6	11
103	Three novel 2D organicâ€“inorganic hybrid CuIIâ€“LnIII heterometallic arsenotungstates. Synthetic Metals, 2012, 162, 1030-1036.	3.9	12
104	Four types of 1D or 2D organicâ€“inorganic hybrids assembled by arsenotungstates and CuIIâ€“LnIII/IV heterometals. CrystEngComm, 2012, 14, 3108.	2.6	58
105	Three 3D organicâ€“inorganic hybrid heterometallic polyoxotungstates assembled from 1:2-type [Ln(Î±-SiW11O39)2]13â^' silicotungstates and [Cu(dap)2]2+ linkers. Synthetic Metals, 2012, 162, 1558-1565.	3.9	21
106	A novel organicâ€“inorganic hybrid 3D framework based on neodymium oxalateâ€“selenites [Nd2(SeO3)2(C2O4)(H2O)2]Â·2H2O. Synthetic Metals, 2012, 162, 1648-1653.	3.9	4
107	Two organicâ€“inorganic hybrid 1-D and 3-D polyoxotungstates constructed from hexa-CuII substituted sandwich-type arsenotungstate units. CrystEngComm, 2012, 14, 2797.	2.6	52
108	An organicâ€“inorganic hybrid hexa-nickel substituted sandwich-type germanotungstate [enH2]2[Ni(en)2]2{[Ni6(en)2(H2O)2][B-Î±-GeW9O34]2} 14H2O. Inorganic Chemistry Communication, 2012, 17, 79-83.	3.9	14

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109	Synthesis, structure and properties of a metalâ€“organic complex built up from ferrous sulfate chains and 2,2'-bipyridyl-5,5'-dicarboxylic acid ligands. Inorganic Chemistry Communication, 2012, 20, 277-281.	3.9	11
110	Three Transition-Metal Substituted Polyoxotungstates Containing Keggin Fragments: From Trimer to One-Dimensional Chain to Two-Dimensional Sheet. Crystal Growth and Design, 2011, 11, 1913-1923.	3.0	68
111	Two 1-D multi-nickel substituted arsenotungstate aggregates. CrystEngComm, 2011, 13, 3462.	2.6	51
112	Two 3dâ€“4f heterometallic monovacant Keggin phosphotungstate derivatives. Journal of Coordination Chemistry, 2011, 64, 400-412.	2.2	24
113	Synthesis, structure and magnetism of a S-shaped multi-iron substituted arsenotungstate containing a trivacant Keggin [B-Î±-AsVW9O34]9â^' and a hexavacant Keggin [Î±-AsVW6O26]11â^' fragments. Journal of Solid State Chemistry, 2011, 184, 2756-2761.	2.9	20
114	Two novel 2D organicâ€“inorganic hybrid lacunary Keggin phosphotungstate 3dâ€“4f heterometallic derivatives: [Cu(en)2]2H6[Ce(Î±-PW11O39)2]Â·8H2O and [Cu(dap)2(H2O)][Cu(dap)2]4.5[Dy(Î±-PW11O39)2]Â·4H2O. Inorganic Chemistry Communication, 2011, 14, 324-329.	3.9	50
115	Synthesis, structure and magnetism of a 2-D organicâ€“inorganic hybrid tetra-CoII-substituted sandwich-type Keggin germanotungstate: {[Co(dap)2(H2O)]2[Co(dap)2]2[Co4(Hdap)2(B-Î±-HGeW9O34)2]}Â·7H2O. Inorganic Chemistry Communication, 2011, 14, 1052-1056.	3.9	28
116	An organicâ€“inorganic hybrid dimeric arsenotungstate [enH2]4{[Cu(en)2][(A-Î²-H2AsW9O34)Cu(en)2]2}Â·8H2O established by two trivacant Keggin [A-Î²-AsW9O34]9â^' fragments in the opposite orientation. Inorganic Chemistry Communication, 2011, 14, 1178-1182.	3.9	14
117	An organicâ€“inorganic hybrid nickel-substituted arsenotungstate consisting of three types of polyoxotungstate units. Inorganic Chemistry Communication, 2010, 13, 50-53.	3.9	26
118	One-pot syntheses, structures and properties of two novel 1-D copper complexes: [CuII2(Hbpdc)2Cl2]2Â·2H2O and CuI(H2bpdc)Cl (H2bpdc = 2,2â€²-bipyridyl-5,5â€²-dicarboxylic acid). Inorganic Chemistry Communication, 2010, 13, 822-827.	3.9	30
119	Hydrothermal syntheses and structural characterization of two sandwich-type arsenotungstates. Journal of Coordination Chemistry, 2010, 63, 2042-2055.	2.2	12
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