

Kenji Nomiya

List of Publications by Year in descending order

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168
papers

5,964
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#	ARTICLE	IF	CITATIONS
1	Dataset of polyoxometalate-assisted N-heterocyclic carbene gold(I) complexes. <i>Data in Brief</i> , 2019, 25, 104002.	1.0	0
2	Highly active, homogeneous catalysis by polyoxometalate-assisted N-heterocyclic carbene gold(I) complexes for hydration of diphenylacetylene. <i>Molecular Catalysis</i> , 2019, 469, 144-154.	2.0	14
3	Polyoxometalate-Assisted, One-Pot Synthesis of a Pentakis[(triphenylphosphane)gold]ammonium(2+) Cation Containing Regular Trigonal-Bipyramidal Geometries of Five Bonds to Nitrogen. <i>Inorganic Chemistry</i> , 2018, 57, 1504-1516.	4.0	5
4	Syntheses, Structures, and Antimicrobial Activities of Gold(I) and Copper(I)-N-Heterocyclic Carbene (NHC) Complexes Derived from Basket-Shaped Dinuclear Ag(I)-NHC Complex. <i>Inorganic Chemistry</i> , 2018, 57, 11322-11332.	4.0	28
5	Oxidative removal of dibenzothiophene and related sulfur compounds from fuel oils under pressurized oxygen at room temperature with hydrogen peroxide and a phosphorus-free catalyst: sodium decatungstate. <i>Fuel Processing Technology</i> , 2018, 179, 175-183.	7.2	17
6	Synthesis and crystal structure of hexacerium(IV) cluster-containing Keggin polyoxometalate trimer. <i>Inorganic Chemistry Communication</i> , 2017, 80, 61-64.	3.9	8
7	Synthesis and Molecular Structure of a Novel Compound Containing a Carbonate-Bridged Hexacalcium Cluster Cation Assembled on a Trimeric Trititanium(IV)-Substituted Wells-Dawson Polyoxometalate. <i>Inorganic Chemistry</i> , 2017, 56, 9585-9593.	4.0	11
8	Crystal structure of catena-poly[silver(I)-1/4-L-valinato-1/2N:O]. <i>Acta Crystallographica Section E: Crystallographic Communications</i> , 2017, 73, 354-357.	0.5	1
9	β, β' -Isomer of Open-Wells-Dawson Polyoxometalate Containing a Tetra-Iron(III) Hydroxide Cluster: $[\{Fe_4(H_2O)(OH)_5\}(\beta, \beta'-Si_2W_{18}O_{66})]9a^{2-}$. <i>Inorganics</i> , 2016, 4, 15.	2.7	1
10	Synthesis, Structure, and Characterization of In ₁₀ -Containing Open-Wells-Dawson Polyoxometalate. <i>Inorganics</i> , 2016, 4, 16.	2.7	3
11	Aluminum and Gallium-Containing Open-Dawson Polyoxometalates. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2016, 642, 539-545.	1.2	9
12	Synthesis, characterization, and structure-activity relationship of the antimicrobial activities of dinuclear N-heterocyclic carbene (NHC)-silver(I) complexes. <i>Journal of Inorganic Biochemistry</i> , 2016, 163, 110-117.	3.5	36
13	Silver- and Acid-Free Catalysis by Polyoxometalate-Assisted Phosphanegold(I) Species for Hydration of Diphenylacetylene. <i>Organometallics</i> , 2016, 35, 1658-1666.	2.3	11
14	The effect of counteranions on the molecular structures of phosphanegold(<i>scp</i>) cluster cations formed by polyoxometalate (POM)-mediated clusterization. <i>Dalton Transactions</i> , 2016, 45, 13565-13575.	3.3	5
15	Al ₁₆ -hydroxide Cluster-containing Tetrameric Polyoxometalate, $[\{\pm-Al_3SiW_9O_{34}(\mu-OH)_6\}_4\{Al_4(\mu-OH)_6\}]22a^{2-}$. <i>Chemistry Letters</i> , 2015, 44, 1649-1651.	1.3	4
16	Aggregation of Dinuclear Cations $[Au(PR_3)_2(\mu-OH)]^{2+}$ into Dimers Induced by Polyoxometalate (POM) Template Effects. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2015, 641, 1688-1695.	1.2	6
17	Synthesis and Molecular Structure of a Water-Soluble, Dimeric Tri-Titanium(IV)-Substituted Wells-Dawson Polyoxometalate Containing Two Bridging (C ₅ Me ₅)Rh ²⁺ Groups. <i>Inorganic Chemistry</i> , 2015, 54, 11105-11113.	4.0	9
18	Various Oxygen-Centered Phosphanegold(I) Cluster Cations Formed by Polyoxometalate (POM)-Mediated Clusterization: Effects of POMs and Phosphanes. <i>Inorganics</i> , 2014, 2, 660-673.	2.7	13

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19	Synthesis, characterization and antimicrobial activities of sodium salt of L-histidinatoargentate(I) derived from the pH 11 solution. <i>Polyhedron</i> , 2014, 80, 151-156.	2.2	3
20	Zirconium(IV)- and hafnium(IV)-containing polyoxometalates as oxidation precatalysts: Homogeneous catalytic epoxidation of cyclooctene by hydrogen peroxide. <i>Journal of Molecular Catalysis A</i> , 2014, 394, 224-231.	4.8	22
21	Monomer and Dimer of Mono-titanium(IV)-Containing $\hat{\pm}$ -Keggin Polyoxometalates: Synthesis, Molecular Structures, and pH-Dependent Monomer-Dimer Interconversion in Solution. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 1754-1761.	2.0	18
22	Synthesis, structure and antimicrobial activity of L-argininesilver(1+) nitrate. <i>Polyhedron</i> , 2013, 52, 844-847.	2.2	11
23	Two types of tetranuclear phosphanegold(I) cations as dimers of dinuclear units, $[(Au\{P(p-RPh)_3\})_2(\frac{1}{4}-OH)]_2^{2+}$ (R = Me, F), synthesized by polyoxometalate-mediated clusterization. <i>Dalton Transactions</i> , 2013, 42, 11418.	3.3	15
24	2:2-Type complexes of zirconium(IV)/hafnium(IV) centers with mono-lacunary Keggin polyoxometalates: Syntheses and molecular structures of $[(\hat{\pm}-SiW_{11}O_{39}M)_2(\frac{1}{4}-OH)_2]^{10\pm}$ (M = Zr, Hf) with edge-sharing octahedral units and $[(\hat{\pm}-SiW_{11}O_{39}M)_2(\frac{1}{4}-OH)_3]^{11\pm}$ with face-sharing octahedral units. <i>Polyhedron</i> , 2013, 52, 389-397.	2.2	3
25	Tetranuclear Hafnium(IV) and Zirconium(IV) Cationic Complexes Sandwiched between Two Di-Lacunary Species of $\hat{\pm}$ -Keggin Polyoxometalates: Lewis Acid Catalysis of the Mukaiyama Aldol Reaction. <i>Bulletin of the Chemical Society of Japan</i> , 2013, 86, 800-812.	3.2	14
26	Novel Intercluster Compounds Composed of a Tetra{phosphanegold(I)}oxonium Cation and an $\hat{\pm}$ -Keggin Polyoxometalate Anion Linked by Three Monomeric Phosphanegold(I) Units. <i>Chemistry Letters</i> , 2013, 42, 1487-1489.	1.3	7
27	Novel intercluster compound between a heptakis{triphenylphosphinegold(I)}dioxonium cation and an $\hat{\pm}$ -Keggin polyoxometalate anion. <i>Dalton Transactions</i> , 2012, 41, 10085.	3.3	15
28	Syntheses, Structures, and Antimicrobial Activities of Remarkably Light-Stable and Water-Soluble Silver Complexes with Amino Acid Derivatives, Silver(I)N-Acetylmethioninates. <i>Inorganic Chemistry</i> , 2012, 51, 1640-1647.	4.0	57
29	Reaction products of titanium(IV) sulfate with the two, dimeric precursors, 1,2,3-tri-titanium(IV)- and 1,2-di-titanium(IV)-substituted $\hat{\pm}$ -Keggin polyoxometalates (POMs), under acidic conditions. A tetra-titanium(IV) oxide cluster and one coordinated sulfate ion grafted on a di-lacunary Keggin POM. <i>Inorganic Chemistry Communication</i> , 2012, 19, 10-14.	3.9	4
30	Polyoxometalate (POM)-based, multi-functional, inorganic-organic, hybrid compounds: syntheses and molecular structures of silanol- and/or siloxane bond-containing species grafted on mono- and tri-lacunary Keggin POMs. <i>Dalton Transactions</i> , 2011, 40, 1243-1253.	3.3	40
31	Encapsulation of Anion/Cation in the Central Cavity of Tetrameric Polyoxometalate, Composed of Four Trititanium(IV)-Substituted $\hat{\pm}$ -Dawson Subunits, Initiated by Protonation/Deprotonation of the Bridging Oxygen Atoms on the Intramolecular Surface. <i>Inorganic Chemistry</i> , 2011, 50, 6575-6583.	4.0	32
32	Synthesis and Structure of Dawson Polyoxometalate-Based, Multifunctional, Inorganic-Organic Hybrid Compounds: Organogermyl Complexes with One Terminal Functional Group and Organosilyl Analogues with Two Terminal Functional Groups. <i>Inorganic Chemistry</i> , 2011, 50, 9606-9619.	4.0	31
33	Synthesis, structure and antimicrobial activities of meso silver(I) histidinate $[Ag_2(D-his)(L-his)]_n$ (His=histidine) showing different self-assembly from those of chiral silver(I) histidinates. <i>Inorganica Chimica Acta</i> , 2011, 368, 44-48.	2.4	23
34	Chemistry of Group IV Metal Ion-Containing Polyoxometalates. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 179-196.	2.0	67
35	Relation among the 2:2-, 1:1- and 1:2-type complexes of hafnium(IV)/zirconium(IV) with mono-lacunary $\hat{\pm}$ -Dawson polyoxometalate ligands: Synthesis and structure of the 2:2-type complexes $[(\hat{\pm}-P_2W_{17}O_{61}M(\frac{1}{4}-OH)(H_2O))_2]^{14\pm}$ (M = Hf, Zr). <i>Inorganica Chimica Acta</i> , 2010, 363, 967-974.	2.4	35
36	Transformation of Tri-Titanium(IV)-Substituted $\hat{\pm}$ -Keggin Polyoxometalate (POM) into Tetra-Titanium(IV)-Substituted POMs: Reaction Products of Titanium(IV) Sulfate with the Dimeric Keggin POM Precursor under Acidic Conditions. <i>Materials</i> , 2010, 3, 503-518.	2.9	11

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37	Intercluster Compound between a Tetrakis{triphenylphosphinegold(I)}oxonium Cation and a Keggin Polyoxometalate (POM): Formation during the Course of Carboxylate Elimination of a Monomeric Triphenylphosphinegold(I) Carboxylate in the Presence of POMs. <i>Inorganic Chemistry</i> , 2010, 49, 8247-8254.	4.0	33
38	Syntheses, structures and antimicrobial activities of various metal complexes of hinokitiol. <i>Inorganica Chimica Acta</i> , 2009, 362, 43-55.	2.4	33
39	Tetra-hafnium(IV) cluster cation sandwiched between 2 di-lacunary Dawson polyoxotungstate anions: Synthesis and structure of $[Hf_4(\mu_3-O)_2(\mu_4-OH)_2(H_2O)_4(P_2W_{16}O_{59})_2]^{14-}$. <i>Inorganic Chemistry Communication</i> , 2009, 12, 650-652.	3.9	13
40	Synthesis and structure of dinuclear hafnium(IV) and zirconium(IV) complexes sandwiched between 2 mono-lacunary β -Keggin polyoxometalates. <i>Dalton Transactions</i> , 2009, , 5504.	3.3	39
41	Cyclic oligomer of oxide clusters through a siloxane bond. Synthesis and structure of reaction products of β -2-mono-lacunary Dawson polyoxometalate with tetrachlorosilane and tetraethoxysilane. <i>Dalton Transactions</i> , 2009, , 5542.	3.3	9
42	Sandwich-type Hf ^{IV} and Zr ^{IV} complexes composed of tri-lacunary Keggin polyoxometalates: structure of $[M_3(\mu_3-OH)_3(A-\mu_3-PW_9O_{34})_2]^{9-}$ (M = Ti, Zr, Hf, Th, U, Np, Pu, Am, Cm, Bk, Cf, Es, Fm, Md, No, Lr).	3.3	33
43	A Dawson-Type Dirhenium(V)-Oxido-Bridged Polyoxotungstate: X-ray Crystal Structure and Hydrogen Evolution from Water Vapor under Visible Light Irradiation. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 3134-3141.	2.0	16
44	Light-stable and antimicrobial active silver(I) complexes composed of triphenylphosphine and amino acid ligands: Synthesis, crystal structure, and antimicrobial activity of silver(I) complexes constructed with hard and soft donor atoms ($n\{[Ag(L)(PPh_3)]_2\}$ with L = μ -ala ⁿ⁻ or asn ⁿ⁻ and n=1 or 2). <i>Inorganica Chimica Acta</i> , 2008, 361, 1267-1273.	2.4	33
45	Formation of inorganic protonic-acid polymer via inorganic-organic hybridization: Synthesis and characterization of polymerizable olefinic organosilyl derivatives of mono-lacunary Dawson polyoxometalate. <i>Inorganica Chimica Acta</i> , 2008, 361, 1385-1394.	2.4	20
46	Syntheses, molecular structures and pH-dependent monomer-dimer equilibria of Dawson β -2-monotitanium(iv)-substituted polyoxometalates. <i>Dalton Transactions</i> , 2008, , 4630.	3.3	22
47	Polyoxoanion-Supported, Atomically Dispersed Iridium(I) and Rhodium(I): $Na_3[(C_4H_9)_4N]_5[Ir(\mu_3-Nb_3P_2W_{15}O_{62})\{\mu_4-C_8H_{12}\}]$ and $Na_3[(C_4H_9)_4N]_5[Rh(\mu_3-Nb_3P_2W_{15}O_{62})\{\mu_4-C_8H_{12}\}]$. <i>Inorganic Syntheses</i> , 2007, , 186-201.	3.3	18
48	Tetrameric, Tri-Titanium(IV)-Substituted Polyoxometalates with an β -Dawson Substructure as Soluble Metal Oxide Analogues. Synthesis and Molecular Structure of Three Giant α -Tetrapods Encapsulating Different Anions (Br^- , I^- , and NO_3^-). <i>Bulletin of the Chemical Society of Japan</i> , 2007, 80, 1965-1974.	3.2	20
49	Organometallic Complexes Supported on a Metal-Oxide Cluster. pH-Dependent Interconversion between the Monomeric and Dimeric Species of the Polyoxoanion-Supported [(arene)Ru] ₂ +Complex. <i>Bulletin of the Chemical Society of Japan</i> , 2007, 80, 724-731.	3.2	19
50	Novel Solid-State 8H ⁺ -Heteropolyacid. Synthesis and Molecular Structure of a Free-Acid Form of a Dawson-Type Sandwich Complex, $[Ti_2\{P_2W_{15}O_{54}(OH)_2\}_2]^{8-}$. <i>Bulletin of the Chemical Society of Japan</i> , 2007, 80, 2161-2169.	3.2	20
51	Metal Complexes of the Lacunary Heteropolytungstates $[B-\mu_3-PW_9O_{34}]^9-$ and $[\mu_3-P_2W_{15}O_{56}]^{12-}$. <i>Inorganic Syntheses</i> , 2007, , 167-185.	0.3	20
52	Synthesis, reaction and structure of a highly light-stable silver(I) cluster with an Ag ₄ S ₄ N ₄ core having a tridentate 4N-morpholyl 2-acetylpyridine thiosemicarbazone ligand: Use of water-soluble silver(I) carboxylates as a silver(I) source. <i>Dalton Transactions</i> , 2007, , 3646.	3.3	22
53	Polymerizable inorganic-organic hybrid: Syntheses and structures of mono-lacunary Dawson polyoxometalate-based olefin-containing organosilyl derivatives. <i>Inorganic Chemistry Communication</i> , 2007, 10, 1140-1144.	3.9	19
54	Organic-inorganic hybrid material as zwitterion: Synthesis and structure of terminal ammonium ions-containing organosilyl species supported on mono-lacunary Dawson polyoxometalate. <i>Inorganic Chemistry Communication</i> , 2007, 10, 1416-1419.	3.9	10

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55	Synthesis, isolation and spectroscopic characterization of Dawson polyoxotungstate-supported, organometallic complex, $[(C_6H_6)Ru]P_2W_{15}V_3O_{62}]_7^{7-}$: The two positional isomers. <i>Inorganica Chimica Acta</i> , 2007, 360, 2313-2320.	2.4	18
56	A novel Ti μ_2 -O μ_2 -Ti bonding species constructed in a metal-oxide cluster $[Ti(OH_2)(ox)]_2(\mu_4-O)(\mu_2-PW_{11}O_{39})]_5^{5-}$ as a precatalyst: Epoxidation of alkenes with hydrogen peroxide. <i>Journal of Molecular Catalysis A</i> , 2007, 262, 25-29.	4.8	27
57	Poly $[(\mu_3-N\text{-acetyl-L-histidinato})_4N_4O_4O_2]silver(I)$. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, m2440-m2440.	0.2	1
58	Isolation, characterization, and reactivity of the reaction products of the dimeric, Ti μ_2 -O μ_2 -Ti bridged anhydride form of the 1,2-di-titanium(IV)-substituted Keggin polyoxometalate with aqueous 30% H ₂ O ₂ . <i>Journal of Molecular Catalysis A</i> , 2007, 262, 30-35.	4.8	18
59	Water-soluble organometallic ruthenium(II) complexes supported on Dawson-type polyoxotungstates as precatalysts: Selective oxidation of alcohols with 1 atm molecular oxygen. <i>Catalysis Communications</i> , 2006, 7, 413-416.	3.3	46
60	Novel Ti μ_2 -O μ_2 -Ti Bonding Species Constructed in a Metal μ_2 -Oxide Cluster: Reaction Products of Bis(oxalato)oxotitanate(IV) with the Dimeric, 1,2-Dititanium(IV)-Substituted Keggin Polyoxotungstate. <i>Inorganic Chemistry</i> , 2006, 45, 8078-8085.	4.0	29
61	Syntheses and X-ray Crystal Structures of Zirconium(IV) and Hafnium(IV) Complexes Containing Monovacant Wells μ_2 -Dawson and Keggin Polyoxotungstates. <i>Inorganic Chemistry</i> , 2006, 45, 8108-8119.	4.0	111
62	Synthesis and molecular structures of a novel tetranuclear silver(I) cluster $[Ag_2(Himdc)(PPh_3)_2]_2$ (H3imdc=imidazole-4,5-dicarboxylic acid) and a mononuclear silver(I) complex $[Ag(H_2imdc)(PPh_3)_2]$. <i>Inorganic Chemistry Communication</i> , 2006, 9, 107-110.	3.9	26
63	Solid channel structure and nanoscale drum-like Ag ₆ cluster constructed with pentafluorobenzenethiolate and triphenylphosphine ligands: The use of water-soluble silver(I) carboxylate as silver(I) source. <i>Inorganic Chemistry Communication</i> , 2006, 9, 60-63.	3.9	17
64	Synthesis of novel gold(I) complexes derived by AgCl-elimination between $[AuCl(PPh_3)]$ and silver(I) heterocyclic carboxylates, and their antimicrobial activities. Molecular structure of $[Au(R,S\text{-Hpyrrld})(PPh_3)]$ (H2pyrrld=2-pyrrolidone-5-carboxylic acid). <i>Inorganic Chemistry Communication</i> , 2006, 9, 355-359.	3.9	42
65	Molecular design, crystal structure, antimicrobial activity and reactivity of light-stable and water-soluble Ag μ_2 -O bonding silver(I) complexes, dinuclear silver(I) N-acetylglucinate. <i>Inorganica Chimica Acta</i> , 2006, 359, 4412-4416.	2.4	48
66	Syntheses, crystal structures and antimicrobial activities of 6-coordinate antimony(III) complexes with tridentate 2-acetylpyridine thiosemicarbazone, bis(thiosemicarbazone) and semicarbazone ligands. <i>Journal of Inorganic Biochemistry</i> , 2006, 100, 1176-1186.	3.5	64
67	Synthesis and Characterization of Two Novel, Mono-Lacunary Dawson Polyoxometalate-Based, Water-Soluble Organometallic Ruthenium(II) Complexes: Molecular Structure of $[(C_6H_6)Ru(H_2O)](\mu_2-P_2W_{17}O_{61})_8$. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 163-171.	2.0	52
68	Syntheses, Characterization, and X-ray Crystal Structures of Mono-Lacunary Dawson Polyoxometalate-Based Organosilyl Complexes. <i>European Journal of Inorganic Chemistry</i> , 2006, 2006, 4834-4842.	2.0	21
69	Synthesis and Structure of a Molecular Metal Propeller with Three Leaves, a Tetranuclear Silver(I) Cluster Formed by 2-Mercaptobenzoate and Triphenylphosphine Ligands. <i>Chemistry Letters</i> , 2005, 34, 578-579.	1.3	8
70	Syntheses, Structures, and Antimicrobial Activities of Light-Stable and Di- and Mononuclear Silver(I) Carboxylate Complexes Composed of Triphenylphosphine, and Chiral and Racemic Forms of 2-Pyrrolidone-5-carboxylic Acid (H2pyrrld). A Variety of Ag μ_2 -O Bonding Modes in the Silver(I) Complexes Constructed with Hard Oxygen and Soft Phosphorus Atoms. <i>Bulletin of the Chemical Society of Japan</i> , 2005, 78, 1953-1962.	3.2	18
71	An Efficient PMo ₁₁ VVO ₄₀ /Silica Material Having Cationic Ammonium Moiety: Synthesis, Characterization, and Catalytic Performance for Oxidation of Alcohols with Dioxygen. <i>Chemistry Letters</i> , 2005, 34, 238-239.	1.3	19
72	The strong influence of structures around titanium centers in dimeric mono-, di-, and tri-titanium(IV)-substituted Keggin polyoxotungstates on the catalytic epoxidation of alkenes with H ₂ O ₂ . <i>Applied Catalysis A: General</i> , 2005, 292, 97-104.	4.3	35

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73	An Efficient PMo11VVO4-40/Silica Material Having Cationic Ammonium Moiety: Synthesis, Characterization, and Catalytic Performance for Oxidation of Alcohols with Dioxide. <i>ChemInform</i> , 2005, 36, no.	0.0	0
74	Novel Ti ^{IV} -O ²⁻ -Ti bonding species constructed in a metal-oxide cluster. <i>Dalton Transactions</i> , 2005, , 3751.	3.3	29
75	New Application of Glycerin from a Photochemical Approach: α -Dihydrogen Formation from Aqueous Glycerin by Use of Giant Polyoxometalate Photocatalysts. <i>Energy & Fuels</i> , 2005, 19, 2209-2213.	5.1	27
76	Isolation and Molecular Structure of a Monomeric, Tris[peroxotitanium(IV)]-Substituted γ -Dawson Polyoxometalate Derived from the Tetrameric Anhydride Form Composed of Four Tris[titanium(IV)]-Substituted γ -Dawson Substructures and Four Bridging Titanium(IV) Octahedral Groups. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 4646-4652.	2.0	44
77	Synthesis, solid-state characterization and antimicrobial activities of three different polymorphs of a copper(II) complex with 4-isopropyltropolone (hinokitiol). <i>Inorganica Chimica Acta</i> , 2004, 357, 1168-1176.	2.4	25
78	Synthesis and structural characterization of silver(I), aluminium(III) and cobalt(II) complexes with 4-isopropyltropolone (hinokitiol) showing noteworthy biological activities. Action of silver(I)-oxygen bonding complexes on the antimicrobial activities. <i>Journal of Inorganic Biochemistry</i> , 2004, 98, 46-60.	3.5	186
79	Syntheses, crystal structures and antimicrobial activities of monomeric 8-coordinate, and dimeric and monomeric 7-coordinate bismuth(III) complexes with tridentate and pentadentate thiosemicarbazones and pentadentate semicarbazone ligands. <i>Journal of Inorganic Biochemistry</i> , 2004, 98, 601-615.	3.5	94
80	Syntheses, structures and antimicrobial activities of water-soluble silver(I)-oxygen bonding complexes with chiral and racemic camphanic acid (Hca) ligands. <i>Dalton Transactions</i> , 2004, , 3732-3740.	3.3	97
81	Tetrameric, Trititanium(IV)-Substituted Polyoxotungstates with an α -Dawson Substructure as Soluble Metal-Oxide Analogues: Molecular Structure of the Giant α -Tetrapod $\{(\pm-1,2,3-P2W15Ti3O62)4\{1/43-Ti(OH)3\}4Cl\}45^{2-}$. <i>Chemistry - A European Journal</i> , 2003, 9, 4077-4083.	3.3	77
82	Ligand-exchangeability of 2-coordinate phosphinegold(I) complexes with AuSP and AuNP cores showing selective antimicrobial activities against Gram-positive bacteria. Crystal structures of [Au(2-Hmpa)(PPh3)] and [Au(6-Hmna)(PPh3)] (2-Hmpa=2-mercaptopropionic acid,) <i>Tj ETQq 0 0 rgBT /Overlock 10 Tf 50 372 Td (6-H</i>	3.5	71
83	Synthesis, structural characterization and antimicrobial activities of 12 zinc(II) complexes with four thiosemicarbazone and two semicarbazone ligands. <i>Journal of Inorganic Biochemistry</i> , 2003, 96, 298-310.	3.5	222
84	Synthesis and Structure of a Water-Soluble Hexanuclear Silver(I) Nicotinate Cluster Comprised of a α -Cyclohexane-Chair-Type of Framework, Showing Effective Antibacterial and Antifungal Activities: α Use of α -Sparse Matrix-Techniques for Growing Crystals of Water-Soluble Inorganic Complexes. <i>Inorganic Chemistry</i> , 2003, 42, 8028-8032.	4.0	111
85	A first example of polyoxotungstate-based giant molecule. Synthesis and molecular structure of a tetrapod-shaped Ti ^{IV} -O ²⁻ -Ti bridged anhydride form of Dawson tri-titanium(IV)-substituted polyoxotungstate. <i>Dalton Transactions</i> , 2003, , 3581-3586.	3.3	43
86	Synthesis, Characterization, and Oxidation Catalysis of a Novel Dawson Polyoxometalate-supported Platinum(II) Complex, [Pt(cod)](P2W15V3O62)] 7^{+} (cod = 1,5-cyclooctadiene). <i>Chemistry Letters</i> , 2003, 32, 664-665.	1.3	11
87	Tetranadate, Decavanadate, Keggin and Dawson Oxotungstates Inhibit Growth of <i>S. cerevisiae</i> . <i>Nanostructure Science and Technology</i> , 2002, , 181-195.	0.1	2
88	Synthesis and Structure of a Molecular Metal Wheel, an Octanuclear Silver(I) Cluster Formed by Racemic 2-Mercaptopropionic Acid and Triphenylphosphine Ligands. <i>Chemistry Letters</i> , 2002, 31, 922-923.	1.3	6
89	Synthesis and spectroscopic characterization of 1,2-divanadium(V)-substituted α -Dawson polyoxotungstate-based 1 α η 1-type Cp [*] Rh ²⁺ complex showing three different supporting sites of the Cp [*] Rh ²⁺ group. <i>Dalton Transactions RSC</i> , 2002, , 252.	2.3	7
90	Synthesis and pH-variable ultracentrifugation molecular weight measurements of the dimeric, Ti ^{IV} -O ²⁻ -Ti bridged anhydride form of a novel di-TiIV-1,2-substituted α -Keggin polyoxotungstate. Molecular structure of the $[(\pm-1,2-PW10Ti2O39)2]10^{2-}$ polyoxoanion. <i>Dalton Transactions RSC</i> , 2002, , 3679-3685.	2.3	41

#	ARTICLE	IF	CITATIONS
91	Syntheses, crystal structures and antimicrobial activities of polymeric silver(I) complexes with three amino-acids [aspartic acid (H2asp), glycine (Hgly) and asparagine (Hasn)]Note: For ease of reference during discussion of their anions, H2asp, Hgly and Hasn have been used as the abbreviations for the neutral amino-acids, rather than the conventional Asp, Gly and Asn, respectively.. Dalton Transactions RSC, 2001, , 2183-2188.	2.3	120
92	Synthesis and characterization of tri-titanium(IV)-1,2,3-substituted Keggin polyoxotungstates with heteroatoms P and Si. Crystal structure of the dimeric, Ti-O-Ti bridged anhydride form K10H2[μ_2 -P2W18Ti6O77]·17H2O and confirmation of dimeric forms in aqueous solution by ultracentrifugation molecular weight measurements. Dalton Transactions RSC, 2001, , 2872-2878.	2.3	51
93	Synthesis and spectroscopic characterization of a Keggin Keggin 1,4,9-trivanadium-substituted polyoxotungstate-supported Cp*Rh ²⁺ complex, [(Cp*Rh)(μ_2 -1,4,9-PW9V3O40)] ⁴⁺ . Dalton Transactions RSC, 2001, , 52-56.	2.3	9
94	Synthesis, Characterization and Crystal Structure of the Water-Soluble, All-Inorganic Composition, A μ_2 -Keggin Triniobium(V)-Substituted Polyoxotungstate. Chemistry Letters, 2001, 30, 1278-1279.	1.3	4
95	Synthesis, structural characterization and antimicrobial activities of 4- and 6-coordinate nickel(II) complexes with three thiosemicarbazones and semicarbazone ligands. Journal of Inorganic Biochemistry, 2001, 84, 55-65.	3.5	189
96	Insulin mimetic effect of a tungstate cluster. Effect of oral administration of homo-polyoxotungstates and vanadium-substituted polyoxotungstates on blood glucose level of STZ mice. Journal of Inorganic Biochemistry, 2001, 86, 657-667.	3.5	72
97	Oxidation of toluene and nitrobenzene with 30% aqueous hydrogen peroxide catalyzed by vanadium(V)-substituted polyoxometalates. Journal of Molecular Catalysis A, 2001, 176, 79-86.	4.8	72
98	Synthesis and characterization of a monoruthenium(III)-substituted Dawson polyoxotungstate derived by Br ₂ oxidation of the μ_2 complex of ruthenium(II) and [μ_2 -P2W17O61]10 ³⁻ . The reactivity of cis-[RuCl ₂ (DMSO) ₄] as a ruthenium source. Dalton Transactions RSC, 2001, , 1506-1512.	2.3	57
99	Synthesis and Crystal Structure of a Water-soluble Gold(I) Complex, {K ₃ [Au(mba) ₂]} ₂ Formed by 2-Mercaptobenzoic Acid (H2mba), with Auophilic Interaction in the Solid-State. Chemistry Letters, 2000, 29, 274-275.	1.3	8
100	Synthesis and Crystal Structure of a Water-soluble, Anionic Octanuclear Silver(I) Cluster Formed by 2-Mercaptobenzoic Acid (H2mba); K12[Ag ₈ (mba) ₁₀] ⁻ ·12H ₂ O. Chemistry Letters, 2000, 29, 162-163.	1.3	19
101	Synthesis and Spectroscopic Characterization of a Dawson Trivanadium-Substituted Polyoxotungstate-Supported {(Cp*Rh) ₂ } ₄ +Complex; (Bun ₄ N) ₅ [(Cp*Rh) ₂ P ₂ W ₁₅ V ₃ O ₆₂]. Chemistry Letters, 2000, 29, 410-411.	1.3	13
102	Synthesis and Structural Characterization of Silver(I) and Gold(I) Complexes with 2-Mercaptonicotinic Acid (H2mna) and Triphenylphosphine Ligands, and Their Antimicrobial Activities. Crystal Structures of Monomeric, 3- and 4-Coordinate Silver(I) Complexes [Ag(Hmna)(PPh ₃) ₂] and [Ag(Hmna)(PPh ₃) ₃] in the Solid State. Bulletin of the Chemical Society of Japan, 2000, 73, 1143-1152.	3.2	66
103	Synthesis and crystal structure of coinage metal(I) complexes with tetrazole (Htetz) and triphenylphosphine ligands, and their antimicrobial activities. A helical polymer of silver(I) complex [Ag(tetz)(PPh ₃) ₂] _n and a monomeric gold(I) complex [Au(tetz)(PPh ₃)]. Inorganica Chimica Acta, 2000, 298, 24-32.	2.4	125
104	Synthesis and characterization of the tetrameric, tri-titanium(IV)-substituted Wells Dawson-substructure polyoxotungstate, [(P ₂ W ₁₅ Ti ₃ O _{60.5}) ₄] ³⁶⁻ : the significance of ultracentrifugation molecular weight measurements in detecting aggregated, anhydride forms of polyoxoanions. Inorganica Chimica Acta, 2000, 300-302, 285-304.	2.4	30
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106	Benzene hydroxylation with hydrogen peroxide catalyzed by vanadium(V)-substituted polyoxomolybdates. Journal of Molecular Catalysis A, 2000, 156, 143-152.	4.8	45
107	Synthesis, crystal structure and antimicrobial activities of two isomeric gold(I) complexes with nitrogen-containing heterocycle and triphenylphosphine ligands, [Au(L)(PPh ₃)] (HL=pyrazole and) Tj ETQq1 1 0.784314 rgBTj Overlook	1.3	1
108	Synthesis and Characterization of Water-Soluble Silver(I) Complexes withl-Histidine (H2his) and (S)-(â)-2-Pyrrolidone-5-carboxylic Acid (H2pyrrld) Showing a Wide Spectrum of Effective Antibacterial and Antifungal Activities. Crystal Structures of Chiral Helical Polymers [Ag(Hhis)] _n and {[Ag(Hpyrrld)] ₂] _n in the Solid State. Inorganic Chemistry, 2000, 39, 3301-3311.	4.0	225

#	ARTICLE	IF	CITATIONS
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110	Synthesis and crystal structure of three silver(I) complexes with $(S\text{-}H_2O\text{-}2\text{-}tetrahydrofuran\text{-}carboxylic\text{-}acid)$ and its isomeric forms (R-Hothf and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 polymers in the solid state formed by self-assembly of the dimeric $[Ag(othf\text{-}2)]_2$ cores. Dalton Transactions RSC, 2000, , 1343-1348.	2.3	46
111	Water-soluble silver(I) complexes of (R)-(+)- and (S)-(-)-2-pyrrolidone-5-carboxylic acid and their antimicrobial activities. Chiral helical polymer and polymer sheet structures in the solid-state formed by self-assembly of dimeric $[Ag(Hpyrrid)]_2$ cores. Dalton Transactions RSC, 2000, , 4369-4373.	2.3	42
112	Synthesis, characterization and X-ray crystal structure of $[Ag(Htsa)(PPh_3)_3]$ ($H_2tsa = o\text{-}HS(C_6H_4)CO_2H$). Comparison with $[Au(Htsa)(PPh_3)]$. Polyhedron, 1998, 17, 3519-3530.	2.2	32
113	Transformation of polymeric silver(I) imidazolate to monomeric imidazolatotris(triphenylphosphine) silver(I) complex. Synthesis of $[Ag(imd)(PPh_3)_3]$ ($Himd = Imidazole$) and its characterization in the solid-state and in solution. Journal of Inorganic Biochemistry, 1998, 69, 9-14.	3.5	50
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116	Synthesis and Characterization of the Water-Soluble, All-Inorganic Composition, Keggin-Type Triniobium(V)-Substituted $SiW_9Nb_3O_{40}$ Heteropolyoxoanions with Alkali Metal Counteranions (Li+), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.2	19
117	Synthesis and Characterization of Water-Soluble, All-Inorganic Composition, Dawson-Type Trisubstituted Heteropolytungstates. Effect of Alkali Metal Counteranions (Li, Na, K, and Cs) on the $P_2W_{15}Nb_3O_{62}$ Polyoxoanion. Bulletin of the Chemical Society of Japan, 1997, 70, 1369-1377.	3.2	19
118	Synthesis, Structural Characterization, and Biological Activity of Two Different Nickel(II) Complexes Derived from $N\text{-}[1\text{-}(2\text{-}pyridyl)ethylidene]morpholine\text{-}4\text{-}carbothiohydrazide$. Chemistry Letters, 1997, 26, 609-610.	1.3	11
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124	Synthesis and characterization of oligomeric, anionic thiomalato-silver(I) complexes with biological activities. Polyhedron, 1995, 14, 1359-1367.	2.2	56
125	The all-sodium salt of a polyoxoanion-supported organometallic complex: synthesis and characterization of $Na_7[(1\text{-}5\text{-}C_5Me_5)Rh\text{-}PW_2W_{15}Nb_3O_{62}] \cdot 7DMSO \cdot 5H_2O$. Journal of Organometallic Chemistry, 1995, 505, 23-28.	1.8	21
126	Polyoxoanion-Supported Catalyst Precursors. Synthesis and Characterization of the Iridium(I) and Rhodium(I) Precatalysts $[(n\text{-}C_4H_9)_4N]_5Na_3[(1,5\text{-}COD)M \cdot cndot.P_2W_{15}Nb_3O_{62}]$ (M = Ir, Rh). Inorganic Chemistry, 1995, 34, 1413-1429.	4.0	107

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128	Characterization by electrospray ionization (ESI) mass spectrometry of an oligomeric, anionic thiomalato-silver(I) complex showing biological activity. <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 1679.	2.0	33
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137	A novel preparation of keggin-type dodecatungstocobaltate(II) using [Co(ox)3]3âˆ“ and hydrogen peroxide as starting materials. <i>Polyhedron</i> , 1987, 6, 1513-1515.	2.2	4
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139	Role of oxidation by heteropolyacid in polycondensation of benzyl alcohol to polybenzyl initiated by its acid catalysis. <i>Journal of Molecular Catalysis</i> , 1987, 43, 221-224.	1.2	3
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141	Catalysis by heteropolyacidsâ€™ix. Photocatalytic oxidation of isopropyl alcohol to acetone under oxygen using tetrabutylammonium decatungstate. <i>Polyhedron</i> , 1986, 5, 1267-1271.	2.2	28
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