Keisuke Kawamoto

List of Publications by Year in descending order

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		1478505	1199594	
18	147	6	12	
papers	citations	h-index	g-index	
18	18	18	305	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Anti-cancer effects of newly developed chemotherapeutic agent, glycoconjugated palladium (II) complex, against cisplatin-resistant gastric cancer cells. BMC Cancer, 2013, 13, 237.	2.6	52
2	Formal Total Synthesis of Manzacidin C Based on Asymmetric 1,3-Dipolar Cycloaddition of Azomethine Imines. Journal of Organic Chemistry, 2017, 82, 1969-1976.	3.2	21
3	Novel small molecule inhibiting <scp>CDCP</scp> 1â€ <scp>PKC</scp> Î′ pathway reduces tumor metastasis and proliferation. Cancer Science, 2017, 108, 1049-1057.	3.9	19
4	Synthesis of cationic molybdenum–cobalt heterometallic clusters protected against hydrolysis by macrocyclic triazacyclononane complexes. Dalton Transactions, 2018, 47, 9657-9664.	3. 3	11
5	Titanium and manganese complexes supported by a xanthene-bridged bis(tripodal N2O2) ligand: isomerization, intramolecular hydrogen bonding and metal-binding ability. Dalton Transactions, 2013, 42, 12220.	3.3	8
6	Strategic Isolation of a Polyoxocation Mimicking Vanadium(V) Oxide Layered-Structure by Stacking of [H2V2O8]4â^ Anions Bridged by (1,4,7-Triazacyclononane)Co(III) Complexes. Frontiers in Chemistry, 2018, 6, 375.	3.6	7
7	Removal of Two Hydrogen Atoms from Ketones or Aldehyde: Reaction of a Sulfur-Bridged Incomplete Cubane-Type Molybdenum Cluster with Acetone, Acetaldehyde, Acetylacetone, Ethyl Acetoacetate, and Acetophenone. Bulletin of the Chemical Society of Japan, 2014, 87, 459-469.	3.2	6
8	Synthesis and Structural Characterization of Trimanganese-Containing Polyoxovanadates with Carboxylate Ligands. European Journal of Inorganic Chemistry, 2017, 2017, 596-599.	2.0	6
9	Fluorescent Fluoro–Silicon(IV) Complexes with Schiff Base Ligands. Chemistry Letters, 2013, 42, 389-391.	1.3	4
10	Artificial bioinorganic clusters of dinuclear 3d-transition metal ions coordinated by an inorganic coordination ligand. Journal of Inorganic Biochemistry, 2019, 201, 110821.	3. 5	4
11	Syntheses and Redox Properties of Complexes with Mo3S4 Cores and Tridentate Schiff Base Ligands. Bulletin of the Chemical Society of Japan, 2015, 88, 292-299.	3.2	3
12	Stabilization of titanium(IV) and indium(III) complexes by coordination of [MoO3(1,4,7-triazacyclononane)] metalloligand in aqueous solution. Inorganica Chimica Acta, 2020, 509, 119691.	2.4	2
13	2,4-Dibromo-6-[(quinolin-8-ylamino)methylidene]cyclohexa-2,4-dien-1-one monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o3380-o3380.	0.2	1
14	Trichlorido{2-dimethoxymethyl-4-methyl-6-[(quinolin-8-yl)iminomethyl]phenolato-κ ³ <i>N</i> , <i>NACta Crystallographica Section E: Structure Reports Online, 2012, 68, m208-m208.</i>	\a€2, <i: 0.2</i: 	>O _{ /i> ¹
15	Redox Properties and Catalytic Ability toward Electrochemical Proton Reduction of Sulfur-Bridged Trinuclear Mo3S4 Complexes Containing Acetate, Trifluoroacetate, and/or Dithiophosphate as Bridging Ligands. Bulletin of the Chemical Society of Japan, 2015, 88, 565-571.	3.2	1
16	Formation of Acyl and Dioxycarbene Ruthenium Complexes via Double C–S Bond Cleavage and CO Insertion. Bulletin of the Chemical Society of Japan, 2015, 88, 613-615.	3.2	1
17	μ2-Acetato-κ2O:O′-(4,4′-bipyridyl-κN)tris(diethyl) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 Td (Crystallographica Section E: Structure Reports Online, 2014, 70, m240-m241.	dithiopho 0.2	sphato-κ2S,S8 O
18	Electroabsorption (Stark) Spectra of Transition Metal Complexes. Bulletin of Japan Society of Coordination Chemistry, 2016, 67, 75-79.	0.2	0