

Tadashi Yamaguchi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ionic-caged heterometallic bismuth-platinum complex exhibiting electrocatalytic CO ₂ reduction. Dalton Transactions, 2020, 49, 2652-2660.	3.3	9
2	Coordination Isomers of Trinuclear Pt ₂ Hg Complex That Differ in Type of Metal-Metal Bond. Inorganic Chemistry, 2019, 58, 9548-9552.	4.0	3
3	A Rock-Salt-Like Lattice Structure Consisting of Monocationic and Monoanionic AuAgICuII Supramolecular Cages of D-Penicillamine. Angewandte Chemie - International Edition, 2005, 44, 1088-1092.	13.8	57
4	A Rock-Salt-Like Lattice Structure Consisting of Monocationic and Monoanionic Au I Ag I Cu II Supramolecular Cages of D-Penicillamine. Angewandte Chemie, 2005, 117, 1112-1116.	2.0	7
5	An Unbridged Platinum(III) Dimer with Added Chloro Ligands in Equatorial Sites, [Pt ₂ Cl ₂ (phpy) ₄] (Hphpy = phenylpyridine), Synthesized by an Oxidation with Aurous Complex. Chemistry Letters, 2004, 33, 190-191.	1.3	31
6	Synthesis and X-ray Molecular Structure Analysis of Some Au-Co, Au-Mn, and Hg-Co Bonded Compounds. Journal of Coordination Chemistry, 2002, 55, 1353-1364.	2.2	9
7	A cyclic tetramer of [Ag(1,4,7-trithiacyclononane)] ₄ , cyclo-tetrakis(1/4-1,4,7-trithiacyclononane-1,4,7-trisilver(I) tetrakis(trifluoromethanesulfonate) nitromethane disolvate. Acta Crystallographica Section C: Crystal Structure Communications, 2002, 58, m213-m214.	0.4	10
8	A Helical Metal-Metal Bonded Chain via the Pt-Ag Dative Bond. Journal of the American Chemical Society, 2001, 123, 743-744.	13.7	115
9	Rational Construction of Chiral Octanuclear Metallacycles Consisting of Octahedral CoIII, Square-Planar PdII, and Linear AuI or AgI Ions. Angewandte Chemie - International Edition, 2000, 39, 4098-4101.	13.8	51
10	A novel polymeric AgI complex consisting of two three-dimensional networks which are enantiometric and interpenetrating. Chemical Communications, 2000, , 1953-1954.	4.1	45
11	A short platinum to silver dative bond and its application in the construction of extended structures: syntheses and structures of Ag ₂ [Pt(ox) ₂ ·2H ₂ O] and [Ag(H ₂ O)] ₂ [Ag ₂ (CF ₃ SO ₃) ₄][Pt(acac) ₂] ₂ . Journal of the Chemical Society Dalton Transactions, 1999, , 273-274.	1.1	14
12	The First Examples of Platinum(II)-Cadmium(II) Bonds: The Role of Strong Field Ligands in Making Dative Pt-M Bonds. Journal of the American Chemical Society, 1999, 121, 7405-7406.	13.7	65
13	¹⁹⁵ Pt NMR of Tetranuclear Platinum(II) Cluster Complexes That Have Chemically Nonequivalent Nuclei: [Pt ₄ (CH ₃ COO) ₇ (CH ₃ CONH)] and [Pt ₄ (CH ₃ COO) ₅ (CH ₃ CONH) ₃]. Inorganic Chemistry, 1994, 33, 2689-2691.	4.0	17
14	Unusual carbon, oxygen-bridging coordination of acetate and acetylacetonate ligands in the platinum clusters, [PtIII ₂ (μ ₂ -CH ₂ COO-C,O) ₂ (μ ₂ -CH ₃ COO-O,O') ₂ Cl ₂] ₂ - and PtII ₄ (μ ₂ -CH ₃ COO-O,O') ₄ (μ ₂ -CH ₃ COCHCOCH ₃ -O,C ₃) ₄ . Journal of the American Chemical Society, 1990, 112, 4038-4040.	13.7	45
15	Change in the Color of Luminescence Accompanied by Dehydration of The Solid K ₄ [Pt ₂ (P ₂ O ₅ H ₂) ₄ ·2H ₂ O]. Journal of Coordination Chemistry, 1988, 18, 223-226.	2.2	1