

Masayasu Iida

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Formation of ionic liquids of divalent metal complexes comprising N-alkylethylenediamines and the solvation of the nickel(II) complexes. <i>Journal of Molecular Liquids</i> , 2018, 269, 169-177.	4.9	3
2	Formation of silver nanoparticles from ionic liquids comprising N-alkylethylenediamine: Effects of dissolution modes of the silver(I) ions in the ionic liquids. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2017, 522, 503-513.	4.7	18
3	Properties of Protic Ionic Liquids Comprised of N-Alkyldiethylenetriamine and Their Complexation of Copper(II) Ions. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 3744-3754.	2.0	5
4	Interactions of nickel(II) ions in protic ionic liquids comprising N-hexyl(or) N-(2-ethylhexyl) N-ethylhexylammonium cations. <i>Journal of Molecular Liquids</i> , 2017, 222, 104-110.	4.9	7
5	Solvation Structure of a Copper(II) Ion in Protic Ionic Liquids Comprising N-Hexylethylenediamine. <i>Inorganic Chemistry</i> , 2014, 53, 9667-9678.	4.0	23
6	Sites of protonation and copper(II)-complexation in protic ionic liquids comprised of N-hexylethylenediaminium cation. <i>Journal of Molecular Liquids</i> , 2013, 183, 50-58.	4.9	15
7	Aggregation of bis(N-octanoylaminocarboxylato) magnesium(II) complexes in water/organic solvents. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2011, 392, 213-219.	4.7	4
8	Inside Cover: Stepwise Construction of Au ₄ Ag ₂ Cu ₂ Coinage Rings Supported by Linear Tetrphosphine Ligands (<i>Chem. Eur. J.</i> 38/2011). <i>Chemistry - A European Journal</i> , 2011, 17, 10482-10482.	3.3	0
9	Properties of ionic liquids containing silver(I) or protic alkylethylenediamine cations with a bis(trifluoromethanesulfonyl)amide anion. <i>Journal of Colloid and Interface Science</i> , 2011, 356, 630-638.	9.4	34
10	Aggregation in methanol and formation of molecular glasses for europium(III) N-acylaminocarboxylates: effects of alkyl chain length and head group. <i>Dalton Transactions</i> , 2009, , 5512.	3.3	14
11	Properties of Protic Ionic Liquids Composed of N-Hexylethylenediaminium and N-(2-Ethylhexyl)ethylenediaminium Cations with Bis(trifluoromethanesulfonyl)amide Anion. <i>Chemistry Letters</i> , 2009, 38, 544-545.	1.3	4
12	Ionic Liquids of Bis(alkylethylenediamine)silver(I) Salts and the Formation of Silver(0) Nanoparticles from the Ionic Liquid System. <i>Chemistry - A European Journal</i> , 2008, 14, 5047-5056.	3.3	83
13	Formation of molecular glasses and the aggregation in solutions for lanthanum(III), calcium(II), and yttrium(III) complexes of octanoyl-DL-alaninate. <i>Dalton Transactions</i> , 2008, , 1698.	3.3	17
14	Aggregation behavior of alkylethylenediamine palladium(II) complexes in water and in water/organic solvent mixtures. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2007, 301, 189-198.	4.7	20
15	Formation of molecular glasses of (N-acylalaninato)europium(III) complexes and the luminescence properties. <i>Journal of Alloys and Compounds</i> , 2006, 408-412, 1022-1025.	5.5	11
16	Formation of Thermotropic and Lyotropic Liquid Crystals of Bis(N-alkylethylenediamine)silver(I) Nitrate. <i>European Journal of Inorganic Chemistry</i> , 2004, 2004, 3920-3929.	2.0	31
17	Formation of Stable Molecular Glasses of Yttrium(III) Acyl-DL-Alaninate Complexes. <i>Chemistry Letters</i> , 2004, 33, 1462-1463.	1.3	12
18	Effects of metal-counterion interactions on the percolation in microemulsions composed of bis(N-octylethylenediamine)metal(II) complexes in water/benzene and water/chloroform systems. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2003, 221, 119-129.	4.7	13

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19	The Aggregation of Dichlorobis(N-hexylethylenediamine)zinc(II) in Water and Water/Chloroform Mixed Solvents. Bulletin of the Chemical Society of Japan, 2002, 75, 521-529.	3.2	13
20	Formation of Palladium(0) Nanoparticles from a Microemulsion System Composed of Bis (N-octylethylenediamine)palladium(II) Chloride Complex. Chemistry Letters, 2002, 31, 1050-1051.	1.3	15
21	Self-motion of a camphoric acid boat sensitive to the chemical environment. Physical Chemistry Chemical Physics, 2002, 4, 1386-1392.	2.8	44
22	Formation of Silver Nanoparticles from a N-Hexadecylethylenediamine Silver Nitrate Complex. Langmuir, 2001, 17, 6000-6004.	3.5	120
23	NMR Studies on the Aggregation of Mononuclear and Dinuclear Cobalt(III) Amphiphilic Complexes Having Alkyl Chains. Bulletin of the Chemical Society of Japan, 2000, 73, 2033-2041.	3.2	11
24	Hydrophilic-Hydrophobic Balance of Bis(octylethylenediamine) Zn(II), Cd(II), and Pd(II) Chlorides in Methanol/Water and Chloroform/Water Systems. Chemistry Letters, 2000, 29, 518-519.	1.3	13
25	Conductivity and Solvation of Li ⁺ Ions of LiPF ₆ in Propylene Carbonate Solutions. Journal of Physical Chemistry B, 2000, 104, 5040-5044.	2.6	188
26	Structural Characterization of Microemulsions in a Ternary System of Zn(oct-en) ₂ Cl ₂ Complex/Benzene/Water. Langmuir, 2000, 16, 7618-7623.	3.5	21
27	Effects of Tripositive Cobalt(III)-Complex Ions on the Structure of a Cholesteric Mesophase Composed of Potassium N-Dodecanoyl-L-alaninate. Langmuir, 1998, 14, 7058-7064.	3.5	8
28	Self-Organization of a Dinuclear Metal Complex in Lyotropic Liquid Crystal: A Ribbonlike Supramolecular Assemblies. Langmuir, 1998, 14, 5631-5635.	3.5	25
29	A Molecular Structure of Bis(N-octylethylenediamine)zinc(II) Nitrate in Crystal and the Aggregations in Wet Chloroform and Benzene Solutions. Chemistry Letters, 1998, 27, 1275-1276.	1.3	12
30	A Novel Reverse Micellar System Composed of Bis(octylethylenediamine)zinc(II) Chloride in Aqueous Benzene and Chloroform Solutions. Chemistry Letters, 1997, 26, 663-664.	1.3	12
31	PRELIMINARY COMMUNICATIONS: SUBSTITUTION OF tris(2,2'-BIPYRIDINE)COBALT(III) BY CARBONATE ION. Journal of Coordination Chemistry, 1996, 38, 135-138.	2.2	0
32	“The Third Phase” of Extraction Processes in Fuel Reprocessing, (III). Journal of Nuclear Science and Technology, 1993, 30, 232-238.	1.3	4
33	“The Third Phase” of Extraction Processes in Fuel Reprocessing. (III). 31P-NMR Study of Coordination Behavior of Zirconium Dibutylphosphates.. Journal of Nuclear Science and Technology, 1993, 30, 232-238.	1.3	2