Qiaolin Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/661534/publications.pdf

Version: 2024-02-01

		567281	454955
34	892	15	30
papers	citations	h-index	g-index
34	34	34	1185
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A Hydrazoneâ€Based Covalent Organic Framework asâ€anâ€Efficient and Reusable Photocatalyst for the Crossâ€Dehydrogenative Coupling Reaction of <i>N</i> àêAryltetrahydroisoquinolines. ChemSusChem, 2017, 10, 664-669.	6.8	131
2	Salen–porphyrin-based conjugated microporous polymer supported Pd nanoparticles: highly efficient heterogeneous catalysts for aqueous C–C coupling reactions. Journal of Materials Chemistry A, 2019, 7, 2660-2666.	10.3	97
3	Bis(imino)aryl NCN Pincer Aluminum and Zinc Complexes: Synthesis, Characterization, and Catalysis on		

#	Article	IF	CITATIONS
19	Synthesis of the Binuclear Half-Metallocene Chromium(III) Aryloxides [Cp′Cr(OAr)Cl] ₂ and Their Catalytic Properties for Ethylene Polymerization in the Presence of Alkylaluminum Cocatalyst. Organometallics, 2011, 30, 669-675.	2.3	14
20	New acetal-linked porous organic polymer as an efficient absorbent for CO2 and iodine uptake. Materials Letters, 2018, 229, 240-243.	2.6	14
21	Construction of a highly heteroatom-functionalized covalent organic framework and its CO2 capture capacity and CO2/N2 selectivity. Materials Letters, 2021, 282, 128704.	2.6	14
22	Half-Titanocence Anilide Complexes Cp′TiCl2[N(2,6-R12C6H3)R2]: Synthesis, Structures and Catalytic Properties for Ethylene Polymerization and Copolymerization with 1-Hexene. European Journal of Inorganic Chemistry, 2011, 2011, 1901-1909.	2.0	13
23	A Zn-salen based covalent triazine framework as a promising candidate for CO2 capture. Materials Letters, 2018, 221, 236-239.	2.6	11
24	New catalytically active conjugated microporous polymer bearing ordered salen-Cu and porphyrin moieties for Henry reaction in aqueous solution. Dalton Transactions, 2020, 49, 13582-13587.	3.3	11
25	Synthesis and characterization of chiral trinuclear cobalt and nickel complexes supported by binaphthol-derived bis(salicylaldimine) ligands. Journal of Coordination Chemistry, 2013, 66, 3182-3192.	2.2	10
26	The supramolecular assemblies of 7-amino-2,4-dimethylquinolinium salts and the effect of a variety of anions on their luminescent properties. CrystEngComm, 2012, 14, 7275.	2.6	9
27	A Triformylphloroglucinol-based Covalent Organic Polymer: Synthesis, Characterization and Its Application in Visible-light-driven Oxidative Coupling Reactions of Primary Amines. Chemical Research in Chinese Universities, 2020, 36, 1017-1023.	2.6	9
28	Polyfunctional Conjugated Microporous Polymers for Applications in Direct C-H Arylation of Unactivated Arenes and Aqueous Adsorption of Aromatic Amines. Chemical Research in Chinese Universities, 2020, 36, 1302-1309.	2.6	8
29	Synthesis, structure, and luminescence of rhenium(I) complexes with substituted bipyridines. Journal of Coordination Chemistry, 2012, 65, 1266-1277.	2.2	5
30	Binuclear aluminum complexes with amine–imine type ligands derived from 1,3-benzenedialdehyde: synthesis, structures and their catalytic properties in ring-opening polymerization. Journal of Coordination Chemistry, 2016, 69, 1066-1075.	2.2	3
31	Synthesis, structures of half-sandwich titanium complexes with bulky aryloxide ligand and their catalytic performance for olefin polymerization. Inorganica Chimica Acta, 2014, 423, 263-267.	2.4	2
32	A new anilido-imine compound containing o-OMe-anilinyl derived from an unexpected adduct: Synthesis, crystal structure and its coordination capability. Comptes Rendus Chimie, 2014, 17, 377-385.	0.5	1
33	New binuclear half-titanocene derivatives with aryl-substituted cyclopentadienyl ligands: synthesis, structures, and catalytic properties. Journal of Coordination Chemistry, 2010, 63, 3880-3887.	2.2	0
34	Synthesis, structure and catalytic properties of new half-titanocene complexes bearing substituted cyclopentadienyl and aryloxide ligands. Journal of Coordination Chemistry, 2013, 66, 3272-3279.	2.2	0