Jeanne L Bolliger

List of Publications by Year in descending order

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759233 794594 18 864 12 19 h-index citations g-index papers 24 24 24 1111 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Enantiopure Waterâ€Soluble [Fe ₄ L ₆] Cages: Host–Guest Chemistry and Catalytic Activity. Angewandte Chemie - International Edition, 2013, 52, 7958-7962.	13.8	210
2	Short, Facile, and Highâ€Yielding Synthesis of Extremely Efficient Pincerâ€Type Suzuki Catalysts Bearing Aminophosphine Substituents. Angewandte Chemie - International Edition, 2007, 46, 6514-6517.	13.8	93
3	Solvent Effects upon Guest Binding and Dynamics of a Fe ^{II} ₄ L ₄ Cage. Journal of the American Chemical Society, 2014, 136, 14545-14553.	13.7	83
4	Rationally Designed Pincerâ€Type Heck Catalysts Bearing Aminophosphine Substituents: Pd ^{IV} Intermediates and Palladium Nanoparticles. Chemistry - A European Journal, 2008, 14, 7969-7977.	3.3	82
5	Dichloroâ€Bis(aminophosphine) Complexes of Palladium: Highly Convenient, Reliable and Extremely Active Suzuki–Miyaura Catalysts with Excellent Functional Group Tolerance. Chemistry - A European Journal, 2010, 16, 4075-4081.	3.3	62
6	Transition metal-free amination of aryl halidesâ€"A simple and reliable method for the efficient and high-yielding synthesis of N-arylated amines. Tetrahedron, 2009, 65, 1180-1187.	1.9	56
7	[Pd(Cl) ₂ {P(NC ₅ H ₁₀)(C ₆ H ₁₁) ₂ } _{}<s< td=""><td>ub>23.3</td><td>o>]—A 44</td></s<>}}}	ub>23.3	o>]—A 44
8	Anion Exchange Drives Reversible Phase Transfer of Coordination Cages and Their Cargoes. Journal of the American Chemical Society, 2018, 140, 14770-14776.	13.7	41
9	Access to 2â€Aminopyridines – Compounds of Great Biological and Chemical Significance. Advanced Synthesis and Catalysis, 2011, 353, 945-954.	4.3	37
10	Coordination Cages Selectively Transport Molecular Cargoes Across Liquid Membranes. Journal of the American Chemical Society, 2021, 143, 12175-12180.	13.7	36
11	A Triphasic Sorting System: Coordination Cages in Ionic Liquids. Angewandte Chemie - International Edition, 2015, 54, 15100-15104.	13.8	21
12	Catalytic Preparation of 1-Aryl-Substituted 1,2,4-Triazolium Salts. ACS Omega, 2019, 4, 17923-17933.	3.5	9
13	Self-Assembled Coordination Cages and Organic Capsules as Catalytic Supramolecular Reaction Vessels. Fundamental and Applied Catalysis, 2017, , 17-48.	0.9	9
14	Synthesis of Benzo[4,5]thiazolo[2,3-c][1,2,4]triazole Derivatives via C-H Bond Functionalization of Disulfide Intermediates. Molecules, 2022, 27, 1464.	3.8	6
15	Aminophosphine Palladium Pincer Complexes for Suzuki and Heck Reactions. Chimia, 2009, 63, 23.	0.6	5
16	[Fe ₄ L ₆] ⁸⁺ Cages: Encapsulation and Catalytic Degradation of an Insecticide. Chimia, 2014, 68, 204-207.	0.6	2
17	Oxidative Cyclization of 4â€(2â€Mercaptophenyl)â€Substituted 4 <i>H</i> â€1,2,4â€Triazolium Species to Tricycl Benzothiazolium Salts. European Journal of Organic Chemistry, 0, , .	lic 2.4	2
18	Bis[2,6-bis(dipiperidin-1-ylphosphanyloxy)phenyl]bromidopalladium(II). Acta Crystallographica Section E: Structure Reports Online, 2007, 63, m3086-m3086.	0.2	1