

Yanbo Mei

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Facile Synthesis of the Dicyanophosphide Anion via Electrochemical Activation of White Phosphorus: An Avenue to Organophosphorus Compounds. <i>Journal of the American Chemical Society</i> , 2022, 144, 1517-1522.	13.7	38
2	Reversible Stereoisomerization of 1,3-Diphosphetane Frameworks Revealed by a Single-Electron Redox Approach. <i>Inorganic Chemistry</i> , 2021, 60, 5771-5778.	4.0	4
3	Coordination-induced polymerization of Pâ€•C bonds leads to regular (Pâ€•C) _n polycarbophosphanes. <i>Science Advances</i> , 2021, 7, .	10.3	4
4	Salen supported Alâ€•Oâ€•Câ€•P and Gaâ€•Pâ€•Câ€•O complexes. <i>Dalton Transactions</i> , 2019, 48, 4370-4374.	3.3	32
5	Transient Dipnictyl Analogues of Acrylamides, Râ€•E=Eâ€•CONR 2 , and a Related Diphosphadigalleteane from Na[OCP] and (R 2 N) 2 ECl (E, Eâ€•=P, As, Ga). <i>Chemistry - A European Journal</i> , 2019, 25, 3957-3962.	3.3	8
6	Simple Synthesis of Functionalized 2â€•Phosphanaphthalenes. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5512-5515.	13.8	20
7	Simple Synthesis of Functionalized 2â€•Phosphanaphthalenes. <i>Angewandte Chemie</i> , 2018, 130, 5610-5613.	2.0	8
8	2,4,6â€•Tri(hydroxy)â€•1,3,5â€•Triphosphinine, P 3 C 3 (OH) 3 : The Phosphorus Analogue of Cyanuric Acid. <i>Angewandte Chemie</i> , 2017, 129, 1376-1380.	2.0	39
9	2,4,6â€•Tri(hydroxy)â€•1,3,5â€•Triphosphinine, P 3 C 3 (OH) 3 : The Phosphorus Analogue of Cyanuric Acid. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 1356-1360.	13.8	60
10	The chemistry of parent phosphiranide in the coordination sphere of tungsten. <i>Dalton Transactions</i> , 2016, 45, 8284-8290.	3.3	15
11	The Unexpected Reactions of Boron Trihalides with 7-Phosphanorbornadiene Complexes. <i>European Journal of Inorganic Chemistry</i> , 2014, 2014, 6254-6260.	2.0	4
12	Simple Access to Tungsten-Stabilized Dissecondary Diphosphines. <i>Organometallics</i> , 2013, 32, 5615-5618.	2.3	8
13	Palladium-catalyzed three-component domino reaction for the preparation of benzo[b]thiophene and related compounds. <i>Organic and Biomolecular Chemistry</i> , 2011, 9, 5036.	2.8	9