

Andrew J Peel

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

115
citations

1478505

6
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	New avenues in the directed deprotometallation of aromatics: recent advances in directed cupration. Dalton Transactions, 2014, 43, 14181-14203.	3.3	26
2	Selective Lability of Ruthenium(II) Arene Amino Acid Complexes. Inorganic Chemistry, 2015, 54, 3118-3124.	4.0	18
3	Neutron Diffraction Characterization of C-H...Li Interactions in a Lithium Aluminate Polymer. Organometallics, 2014, 33, 3919-3923.	2.3	12
4	Structural Effects in Lithiocuprate Chemistry: The Elucidation of Reactive Pentametallic Complexes. Chemistry - A European Journal, 2014, 20, 3908-3912.	3.3	9
5	Towards the Synthesis of Guanidinate- and Amidinate-Bridged Dimers of Mn and Ni. Australian Journal of Chemistry, 2014, 67, 1081.	0.9	8
6	Reactions of Trimethylaluminium: Modelling the Chemical Degradation of Synthetic Lubricants. Chemistry - A European Journal, 2017, 23, 167-175.	3.3	7
7	Metal exchange in lithiocuprates: implications for our understanding of structure and reactivity. Chemical Science, 2017, 8, 4904-4916.	7.4	6
8	Lipshutz-type bis(amido)argentates for directed <i>ortho</i> argentation. Chemical Science, 2020, 11, 1855-1861.	7.4	6
9	Uncovering the Hidden Landscape of Tris(4-pyridyl) Ligands: Topological Complexity Derived from the Bridgehead. Chemistry - A European Journal, 2021, 27, 12036-12040.	3.3	6
10	Extending motifs in lithiocuprate chemistry: unexpected structural diversity in thiocyanate complexes. Dalton Transactions, 2016, 45, 6094-6104.	3.3	5
11	New options in directed cupration: Studies in heteroleptic bis(amido)cuprate formation. Journal of Organometallic Chemistry, 2016, 812, 259-267.	1.8	3
12	A new route for the efficient metalation of unfunctionalized aromatics. Chemical Science, 2019, 10, 3385-3400.	7.4	3
13	Action of Organoaluminum Reagents on Esters: Alkene Production and the Degradation of Synthetic Lubricants. Organometallics, 2019, 38, 395-408.	2.3	2
14	Alkali/coinage metals as organolithium, organocuprate chemistry. Organometallic Chemistry, 2015, , 177-198.	0.6	2
15	Chapter 6. Alkali/Coinage metals as organolithium, organocuprate chemistry. Organometallic Chemistry, 2014, , 165-193.	0.6	2