

Kuldeep Jaiswal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3768314/publications.pdf>

Version: 2024-02-01

11
papers

78
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

95
citing authors

#	ARTICLE	IF	CITATIONS
1	An α -Oxo Demand, Selective Dehydrogenative Borylation or Hydroboration of Terminal Alkynes Using Zn ²⁺ -based Catalyst. ChemCatChem, 2022, 14, .	3.7	9
2	An air-stable, Zn ²⁺ -based catalyst for hydrosilylation of alkenes and alkynes. Organic and Biomolecular Chemistry, 2021, 19, 5544-5550.	2.8	12
3	Carborane Stabilized α -Electron-Molybdenum Metalloradical. Journal of the American Chemical Society, 2021, 143, 9842-9848.	13.7	8
4	Phosphorus mediated imidazolium to oxazolium ring rearrangement. Dalton Transactions, 2021, 50, 16478-16482.	3.3	1
5	<i>o</i> -Carboranylene versus Phenylene Backbones in Cyclization Reactions of 1,2 Diketones with Hydrosilanes. Organometallics, 2020, 39, 4232-4237.	2.3	1
6	A self-catalyzed reaction of 1,2-dibenzoyl- <i>o</i> -carborane with hydrosilanes \rightarrow formation of new hydrofuranes. Chemical Communications, 2019, 55, 10448-10451.	4.1	5
7	Group 13 element containing conformationally rigid α -N-heteroatomic bridged [3.3](2,6)pyridinophanes (E = B, Al). Chemical Communications, 2018, 54, 8857-8860.	4.1	2
8	Product Isomer Distribution in the Sequential Functionalization of Cyclic P ^{III} N ₂ Frameworks. European Journal of Inorganic Chemistry, 2017, 2017, 4123-4130.	2.0	1
9	Fine-Tuning of Lewis Acidity: The Case of Borenium Hydride Complexes Derived from Bis(phosphinimino)amide Boron Precursors. Chemistry - A European Journal, 2016, 22, 11035-11041.	3.3	12
10	Bis(phosphinimino)amide Supported Borondihydride and Heteroleptic Dihalo Compounds of Group 13. European Journal of Inorganic Chemistry, 2015, 2015, 2565-2573.	2.0	7
11	Reactivity of a dihydroboron species: synthesis of a hydroborenium complex and an expedient entry into stable thioxo- and selenoxo-boranes. Dalton Transactions, 2015, 44, 15779-15785.	3.3	20