

Hridaynath Bhattacharjee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1858644/publications.pdf>

Version: 2024-02-01

11
papers

162
citations

1307594

7
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	A hydrogen bond scaffold supported synthetic heme FeIII ⁺ O ²⁺ adduct. Chemical Communications, 2012, 48, 10535.	4.1	46
2	Metallocenophanes bridged by group 13 elements. Coordination Chemistry Reviews, 2016, 314, 114-133.	18.8	35
3	Chiral Bora[1]ferrocenophanes: Syntheses, Mechanistic Insights, and Ring-Opening Polymerizations. Chemistry - A European Journal, 2014, 20, 16320-16330.	3.3	19
4	How Strained are [1]Ferrocenophanes?. Organometallics, 2017, 36, 614-621.	2.3	18
5	N-Heterocyclic carbenes meet toll-like receptors. Chemical Communications, 2021, 57, 8421-8424.	4.1	16
6	Insight into the Formation of Highly Strained [1]Ferrocenophanes with Boron in Bridging Position. Organometallics, 2016, 35, 2156-2164.	2.3	13
7	Unique Bora[1]ferrocenophanes with Sterically Protected Boron: A Potential Gateway to Helical Polyferrocenes. Angewandte Chemie - International Edition, 2019, 58, 16575-16582.	13.8	8
8	Strained azabora[2]ferrocenophanes. Chemical Communications, 2018, 54, 5562-5565.	4.1	5
9	Unique Bora[1]ferrocenophanes with Sterically Protected Boron: A Potential Gateway to Helical Polyferrocenes. Angewandte Chemie, 2019, 131, 16728-16735.	2.0	2
10	Frontispiz: Unique Bora[1]ferrocenophanes with Sterically Protected Boron: A Potential Gateway to Helical Polyferrocenes. Angewandte Chemie, 2019, 131, .	2.0	0
11	Frontispiece: Unique Bora[1]ferrocenophanes with Sterically Protected Boron: A Potential Gateway to Helical Polyferrocenes. Angewandte Chemie - International Edition, 2019, 58, .	13.8	0