

Seongryu Joo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6700932/publications.pdf>

Version: 2024-02-01

8
papers

63
citations

1937685
4
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Heterogeneous Palladium-Chitosan-CNT Core-Shell Nanohybrid Composite for Ipso-hydroxylation of Arylboronic Acids. <i>Catalysis Letters</i> , 2019, 149, 1560-1564.	2.6	18
2	Cooperation of biopolymer chitosan with hydrogen peroxide for ipso-hydroxylation of arylboronic acids under green conditions. <i>Tetrahedron Letters</i> , 2019, 60, 1509-1513.	1.4	16
3	Recyclable CNT-chitosan nanohybrid film utilized in copper-catalyzed aerobic ipso-hydroxylation of arylboronic acids in aqueous media. <i>Tetrahedron Letters</i> , 2018, 59, 4597-4601.	1.4	11
4	A Combination of Biocompatible Room Temperature Ionic Liquid and Palladium Catalyst for Base- and Ligand-Free Suzuki Coupling Reactions. <i>Asian Journal of Organic Chemistry</i> , 2020, 9, 584-587.	2.7	9
5	A facile protocol for copper-free palladium-catalyzed Sonogashira coupling in aqueous media. <i>Bulletin of the Korean Chemical Society</i> , 2022, 43, 110-116.	1.9	4
6	An alternative route for boron phenoxide preparation from arylboronic acid and its application for C-O bond formation. <i>Tetrahedron Letters</i> , 2020, 61, 152197.	1.4	2
7	Pd-catalyst Anchored on Schiff Base-modified Chitosan-CNT Nanohybrid for the Suzuki-Miyaura Coupling Reaction. <i>Current Organic Chemistry</i> , 2020, 24, 2383-2390.	1.6	2
8	Pd-catalyst Anchored on Schiff Base-modified Chitosan-CNT Nanohybrid for the Suzuki-Miyaura Coupling Reaction. <i>Current Organic Chemistry</i> , 2020, 24, 2383-2390.	1.6	1