

Emmanuelle M D Allouche

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

180
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Safe and Facile Access to Nonstabilized Diazoalkanes Using Continuous Flow Technology. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5777-5782.	13.8	37
2	Cyclopropanation Reactions of Semi-stabilized and Non-stabilized Diazo Compounds. <i>Synthesis</i> , 2019, 51, 3947-3963.	2.3	28
3	Hypervalent Iodine-Mediated Late-Stage Peptide and Protein Functionalization. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	28
4	Iron-catalyzed synthesis of cyclopropanes by <i>in situ</i> generation and decomposition of electronically diversified diazo compounds. <i>Chemical Communications</i> , 2018, 54, 13256-13259.	4.1	25
5	Non-stabilized diazoalkane synthesis <i>via</i> the oxidation of free hydrazones by iodosylbenzene and application in <i>in situ</i> MIRC cyclopropanation. <i>Chemical Science</i> , 2019, 10, 3802-3806.	7.4	21
6	Spectroscopic characterization of (diiodomethyl)zinc iodide: application to the stereoselective synthesis and functionalization of iodocyclopropanes. <i>Chemical Communications</i> , 2017, 53, 9606-9609.	4.1	12
7	Bio-inspired dimerisation of prenylated quinones directed towards the synthesis of the meroterpenoid natural products, the scabellones. <i>Tetrahedron Letters</i> , 2015, 56, 1486-1488.	1.4	11
8	<i>N</i> -Terminal Selective C ^α H Azidation of Proline-Containing Peptides: a Platform for Late-Stage Diversification. <i>Chemistry - A European Journal</i> , 2022, 28, .	3.3	7
9	Safe and Facile Access to Nonstabilized Diazoalkanes Using Continuous Flow Technology. <i>Angewandte Chemie</i> , 2018, 130, 5879-5884.	2.0	4
10	Hypervalent Iodine-Mediated Late-Stage Peptide and Protein Functionalization. <i>Angewandte Chemie</i> , 0, , .	2.0	4