Sandip Kumar Das

List of Publications by Year
in descending order

11	461	1040056 9	1281871 11
papers	citations	h-index	g-index

11	11	11	284
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dual Reactivity of 1,2,3,4â€Tetrazole: Manganeseâ€Catalyzed Click Reaction and Denitrogenative Annulation. Angewandte Chemie, 2021, 133, 308-316.	2.0	7
2	Dual Reactivity of 1,2,3,4â€Tetrazole: Manganeseâ€Catalyzed Click Reaction and Denitrogenative Annulation. Angewandte Chemie - International Edition, 2021, 60, 304-312.	13.8	34
3	Ironâ€Catalyzed Radical Activation Mechanism for Denitrogenative Rearrangement Over C(sp³)â€“H Amination. Angewandte Chemie, 2021, 133, 8854-8862.	2.0	3
4	Ironâ€Catalyzed Radical Activation Mechanism for Denitrogenative Rearrangement Over C(sp³)â€“H Amination. Angewandte Chemie - International Edition, 2021, 60, 8772-8780.	13.8	27
5	Road Map for the Construction of High-Valued N-Heterocycles via Denitrogenative Annulation. Accounts of Chemical Research, 2021, 54, 4395-4409.	15.6	47
6	Iron-Catalyzed Amination of Strong Aliphatic C(sp³)â€“H Bonds. Journal of the American Chemical Society, 2020, 142, 16211-16217.	13.7	76
7	Iron(II)â€Based Metalloradical Activation: Switch from Traditional Click Chemistry to Denitrogenative Annulation. Angewandte Chemie - International Edition, 2019, 58, 11439-11443.	13.8	54
8	Iron(II)â€Based Metalloradical Activation: Switch from Traditional Click Chemistry to Denitrogenative Annulation. Angewandte Chemie, 2019, 131, 11561-11565.	2.0	10
9	Cobalt(II)â€based Metalloradical Activation of 2â€(Diazomethyl)pyridines for Radical Transannulation and Cyclopropanation. Angewandte Chemie, 2018, 130, 2260-2265.	2.0	25
10	Cobalt(II)â€based Metalloradical Activation of 2â€(Diazomethyl)pyridines for Radical Transannulation and Cyclopropanation. Angewandte Chemie - International Edition, 2018, 57, 2238-2243.	13.8	99
11	Ir-Catalyzed Intramolecular Transannulation/C(sp²)â€“H Amination of 1,2,3,4-Tetrazoles by Electrocyclization. Journal of the American Chemical Society, 2018, 140, 8429-8433.	13.7	79