## Rajendra Maity

List of Publications by Year in descending order

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1040056 1474206 9 199 9 9 citations h-index g-index papers 10 10 10 195 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	α-Nitro-α,β-Unsaturated Ketones: An Electrophilic Acyl Transfer Reagent in Catalytic Asymmetric Friedel–Crafts and Michael Reactions. Organic Letters, 2019, 21, 6700-6704.	4.6	15
2	DBU-Mediated Addition of $\hat{l}_{\pm}$ -Nitroketones to $\hat{l}_{\pm}$ -Cyano-enones and $\hat{l}_{\pm}$ , $\hat{l}_{\pm}$ -Unsaturated $\hat{l}_{\pm}$ -Ketoesters: Synthesis of Dihydrofurans and Conjugated Dienes. ACS Omega, 2019, 4, 2792-2803.	3 <b>.</b> 5	10
3	Organocatalytic Asymmetric Michael–Acyl Transfer Reaction of αâ€Nitroketones with 2â€Hydroxybenzylidene Ketones. European Journal of Organic Chemistry, 2019, 2019, 2297-2304.	2.4	10
4	Organocatalytic asymmetric Michael/hemiacetalization/acyl transfer reaction of $\hat{l}$ ±-nitroketones with <i>o</i> -hydroxycinnamaldehydes: synthesis of 2,4-disubstituted chromans. Organic and Biomolecular Chemistry, 2018, 16, 1598-1608.	2.8	37
5	Highly Diastereo- and Enantioselective Synthesis of Spiro-tetrahydrofuran-pyrazolones via Organocatalytic Cascade Reaction between $\hat{I}^3$ -Hydroxyenones and Unsaturated Pyrazolones. Journal of Organic Chemistry, 2018, 83, 8645-8654.	3.2	32
6	Organocatalytic Asymmetric Michael/Hemiketalization/Retro-aldol Reaction of $\hat{l}_{\pm}$ -Nitroketones with Unsaturated Pyrazolones: Synthesis of 3-Acyloxy Pyrazoles. Organic Letters, 2017, 19, 662-665.	4.6	52
7	Dienamineâ€Mediated Asymmetric Inverseâ€Electronâ€Demand Heteroâ€Diels–Alder Reaction of Linear Deconjugated Enones: Diversityâ€Oriented Synthesis of 3,4â€Dihydropyrans. European Journal of Organic Chemistry, 2017, 2017, 871-874.	2.4	15
8	Enantioselective aminocatalytic synthesis of tetrahydropyrano[2,3-c]pyrazoles via a domino Michael-hemiacetalization reaction with alkylidene pyrazolones. Organic and Biomolecular Chemistry, 2017, 15, 8032-8036.	2.8	18
9	Organocatalytic asymmetric intramolecular aza-Henry reaction: facile synthesis of trans-2,3-disubstituted tetrahydroquinolines. Organic and Biomolecular Chemistry, 2015, 13, 6825-6831.	2.8	10