

Ganesh M Murhade

List of Publications by Year in descending order

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9
papers

237
citations

1040056

9
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	Streamlined Symmetrical Total Synthesis of Disorazole B1 and Design, Synthesis, and Biological Investigation of Disorazole Analogues. <i>Journal of the American Chemical Society</i> , 2020, 142, 15476-15487.	13.7	14
2	Catalytic palladium-oxyallyl cycloaddition. <i>Science</i> , 2018, 362, 564-568.	12.6	47
3	Enantiospecific Syntheses of Hongoquercins A and B and Chromazonarol. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 1143-1150.	2.4	17
4	FeCl ₃ mediated synthesis of substituted indenones by a formal [2+2] cycloaddition/ring opening cascade of o-keto-cinnamates. <i>Chemical Communications</i> , 2015, 51, 10891-10894.	4.1	25
5	FeCl ₃ -Catalyzed Intramolecular Michael Reaction of Styrenes for the Synthesis of Highly Substituted Indenes. <i>Journal of Organic Chemistry</i> , 2015, 80, 8367-8376.	3.2	21
6	Lewis acid catalyzed Nazarov type cyclization for the synthesis of a substituted indane framework: total synthesis of (±)-mutisianthol. <i>Organic Chemistry Frontiers</i> , 2015, 2, 645-648.	4.5	17
7	Diversity-Oriented Synthesis of Calothrixins and Ellipticines. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 6953-6962.	2.4	17
8	FeCl ₃ Catalyzed Prins-Type Cyclization for the Synthesis of Highly Substituted Indenes: Application to the Total Synthesis of (±)-Jungianol and <i>epi</i> -Jungianol. <i>Organic Letters</i> , 2013, 15, 429-431.	4.6	53
9	FeCl ₃ mediated intramolecular olefin-cation cyclization of cinnamates for the synthesis of highly substituted indenones. <i>Chemical Communications</i> , 2013, 49, 8051.	4.1	26