

# Veera Babu Gudise

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Knoevenagelâ€Friedelâ€Craftsâ€Hemiketalization Triple Cascade Reaction: A Diastereoselective Formal [1+2+3] Cyclization Towards Indenonaphthopyran Scaffolds. <i>ChemistrySelect</i> , 2021, 6, 47-51.	0.7	11
2	Synthesis of Multisubstituted Indanedione Based Spiropyran via Oxaâ€Michael/Michael Cascade Reaction. <i>ChemistrySelect</i> , 2021, 6, 4456-4460.	0.7	10
3	[3+2] regioselective annulation reaction of 2-arylidene-1,3-indandiones towards synthesis of spirocyclopentenes: understanding the mechanism of Î³-attack vs. Î±-attack using DFT studies. <i>RSC Advances</i> , 2021, 11, 38648-38653.	1.7	10
4	Organocascade Synthesis of Spiro[chromanâ€3,2â€indanedione] Scaffolds via [4+2] or [1+1+4] Cyclisation. <i>ChemistrySelect</i> , 2021, 6, 13589-13594.	0.7	7
5	Understanding the Mechanism of S <sub>N</sub> 2 vs. S <sub>N</sub> 1 in Cascade Reaction of Î²-Naphthol and Nitrostyrene Derived MBH Acetates. <i>ChemistrySelect</i> , 2020, 5, 3080-3084.	0.7	12
6	XtalFluorâ€E: An Efficient Reagent for Synthesis of Oxazolines from Carboxylic Acids and Oâ€Silylated Amino Alcohols. <i>Journal of Heterocyclic Chemistry</i> , 2019, 56, 2753-2760.	1.4	6
7	An efficient, multicomponent, green protocol to access 4,7-dihydro-1,5-dihydro-4H-pyrimidines and 5,6,7,9-tetrahydro-1,5-dihydro-4H-quinazolin-8(4H)-ones using PEG-400 under microwave irradiation. <i>Synthetic Communications</i> , 2019, 49, 3181-3190.	1.1	20
8	Design, synthesis and biological evaluation of substituted 2-amino-1,3-thiazine derivatives as antituberculosis and anti-cancer agents. <i>Synthetic Communications</i> , 2019, 49, 1277-1285.	1.1	9
9	Oxaâ€Michaelâ€Michael Reaction of MBH Alcohol and 2-Arylidene-1,3-Indanedione: Regioselective Formal [4+2] Cycloaddition towards Tetrahydrospiropyran Scaffolds. <i>European Journal of Organic Chemistry</i> , 2019, 2019, 2234-2242.	1.2	23