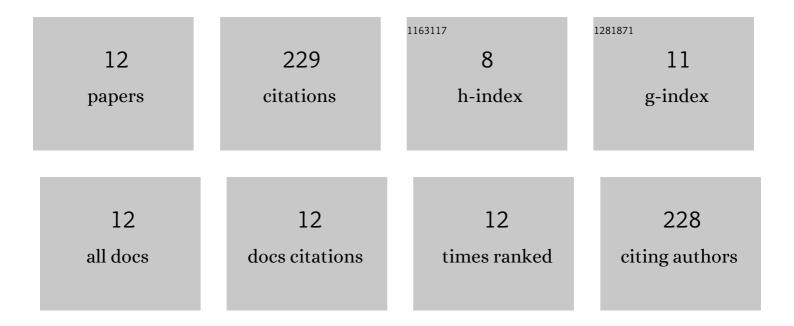
Haresh Thakellapalli

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Syntheses and Structures of Functionalized [9]Cycloparaphenylenes as Carbon Nanohoops Bearing Carbomethoxy and <i>N</i> -Phenylphthalimido Groups. Organic Letters, 2016, 18, 2268-2271.	4.6	35
2	Determination of (4-methylcyclohexyl)methanol isomers by heated purge-and-trap GC/MS in water samples from the 2014 Elk River, West Virginia, chemical spill. Chemosphere, 2015, 131, 217-224.	8.2	34
3	Synthesis and Structure of a Functionalized [9]Cycloparaphenylene Bearing Three Indeno[2,1- <i>a</i>]fluorene-11,12-dione-2,9-diyl Units. Organic Letters, 2017, 19, 4078-4081.	4.6	34
4	Syntheses and Structures of Thiophene-Containing Cycloparaphenylenes and Related Carbon Nanohoops. Organic Letters, 2015, 17, 3470-3473.	4.6	32
5	Synthesis and Characterization of Functionalized [12]Cycloparaphenylenes Containing Four Alternating Biphenyl and Naphthyl Units. Journal of Organic Chemistry, 2017, 82, 4458-4464.	3.2	26
6	Synthesis and Properties of Conjugated Macrocycles Containing 2,7-Bis(2-thienyl)-9 <i>H</i> -fluoren-9-one Units. Organic Letters, 2017, 19, 2674-2677.	4.6	23
7	Synthesis of Cycloparaphenylenes Bearing Furanâ€2,5â€diyl or 2,2'â€Bifuranâ€5,5'â€diyl Units in the Maa Structures. Chemistry - A European Journal, 2016, 22, 16420-16424.	crocyclic 3.3	20
8	Optimization of the Urea Linker of Triazolopyridazine MMV665917 Results in a New Anticryptosporidial Lead with Improved Potency and Predicted hERG Safety Margin. Journal of Medicinal Chemistry, 2021, 64, 11729-11745.	6.4	10
9	Synthesis of Partially Hydrogenated Cycloparaphenylenes with Bent and Fused Structures Bearing Armchair Carbon Nanotube-like Connections. Journal of Organic Chemistry, 2017, 82, 1166-1174.	3.2	8
10	Synthesis of Molecular Nanohoops Bearing a Tetrahydro[6]cycloparaphenylene Fused to a Hydrogenated or a Bithiophene-Inserted Cycloparaphenylene. Journal of Organic Chemistry, 2018, 83, 1216-1222.	3.2	5
11	Synthesis of a Cyclophane Bearing Two Benz[a]anthracene Units Connected at the 5 and 7 Positions with Two Naphth-1,4-diyl Groups. Journal of Organic Chemistry, 2018, 83, 2455-2459.	3.2	1
12	Targeting CXCR4, VLA4, and CXCR2 for Hematopoietic Stem Cell Mobilization. Blood, 2019, 134, 1916-1916.	1.4	1