

# Sreeja Thulasi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11710562/publications.pdf>

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1478505

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docs citations

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238

citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Advances in the Chemistry of Pentafulvenes. <i>Chemical Reviews</i> , 2017, 117, 3930-3989.	47.7	116
2	Narrow-Rim Functionalization of Calix[4]arene through Ugi-4CR: Synthesis of a Series of Calix[4]arene Peptoids. <i>Journal of Organic Chemistry</i> , 2014, 79, 1683-1689.	3.2	12
3	Synthesis of upper rim N-formamido and isocyanocalix[4]arenes: adaptation of Ugi-4-CR on calix[4]arenes towards peptide-like architectures. <i>Tetrahedron</i> , 2012, 68, 6323-6328.	1.9	9
4	Calix[4]bis(spirodienone) as a versatile synthon for upper rim alkoxylation of calixarenes and synthesis of novel triazole-based biscalixarene by $\tilde{\text{CuAAC}}$ chemistry. <i>Supramolecular Chemistry</i> , 2011, 23, 501-508.	1.2	7
5	Expeditious synthesis of N-bridged heterocycles via dipolar cycloaddition of pentafulvenes with 3-oxidopyridinium betaines. <i>Tetrahedron</i> , 2011, 67, 1272-1280.	1.9	15
6	Direct access to upper rim substituted mono- and diaryloxy calix[4]arenes via bis(spirodienone) route. <i>Tetrahedron</i> , 2010, 66, 5270-5276.	1.9	6
7	A novel method for the upper rim alkoxy-substitution of calix[4]arene via a bis(spirodienone) route. <i>Tetrahedron Letters</i> , 2009, 50, 770-772.	1.4	10