

Pawaret Leowanawat

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

1,113
citations

5
h-index

15
g-index

15
ext. papers

1,310
ext. citations

11.6
avg, IF

4.47
L-index

#	Paper	IF	Citations
11	Dibenzopleiadiene-embeded polyaromatics via [4 + 3] annulative decarbonylation/decarboxylation. <i>Organic Chemistry Frontiers</i> , 2021 , 8, 522-530	5.2	9
10	Alkanethiol-Mediated Cyclization of -Alkynylisocyanobenzenes: Synthesis of Bis-Thiolated Indole Derivatives. <i>Journal of Organic Chemistry</i> , 2020 , 85, 6338-6351	4.2	4
9	Synthesis of peri-Diarylated Naphthalimides via Double Decarboxylative Cross-Coupling Reaction. <i>Synthesis</i> , 2019 , 51, 2915-2922	2.9	1
8	Azide-Triggered Bicyclization of o-Alkynylisocyanobenzenes: Synthesis of Tetrazolo[1,5-a]quinolines. <i>European Journal of Organic Chemistry</i> , 2019 , 2019, 7050-7057	3.2	3
7	Synthesis of Indolo- and Benzothieno[2,3-]quinolines by a Cascade Cyclization of -Alkynylisocyanobenzene Derivatives. <i>Journal of Organic Chemistry</i> , 2019 , 84, 15131-15144	4.2	5
6	Asymmetric Synthesis of Trifluoromethylated ent-Fragransin C1. <i>European Journal of Organic Chemistry</i> , 2019 , 2019, 2212-2223	3.2	
5	Organic Electronics: Impact of 2-Ethylhexyl Stereoisomers on the Electrical Performance of Single-Crystal Field-Effect Transistors (Adv. Mater. 44/2018). <i>Advanced Materials</i> , 2018 , 30, 1870336	24	
4	Impact of 2-Ethylhexyl Stereoisomers on the Electrical Performance of Single-Crystal Field-Effect Transistors. <i>Advanced Materials</i> , 2018 , 30, e1804032	24	22
3	TBAI/TBHP-Mediated Cascade Cyclization toward Sulfonylated Indeno[1,2-c]quinolines. <i>Organic Letters</i> , 2017 , 19, 6546-6549	6.2	23
2	Tetramethoxy-bay-substituted perylene bisimides by copper-mediated cross-coupling. <i>Organic Chemistry Frontiers</i> , 2016 , 3, 537-544	5.2	42
1	Perylene Bisimide Dye Assemblies as Archetype Functional Supramolecular Materials. <i>Chemical Reviews</i> , 2016 , 116, 962-1052	68.1	1004