Szilárd Varga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2208524/publications.pdf

Version: 2024-02-01

	759233	996975
2,169	12	15
citations	h-index	g-index
1 7	17	1 4 4 0
1/	1/	1448
docs citations	times ranked	citing authors
	citations 17	2,169 12 citations h-index 17 17

#	Article	IF	Citations
1	Total Syntheses of (â^')â€Minovincine and (â^')â€Aspidofractinine through a Sequence of Cascade Reactions. Angewandte Chemie, 2020, 132, 13649-13653.	2.0	14
2	Total Syntheses of Dihydroindole <i>Aspidosperma</i> Alkaloids: Reductive Interrupted Fischer Indolization Followed by Redox Diversification. Organic Letters, 2020, 22, 4675-4679.	4.6	16
3	Total Syntheses of (â^)â€Minovincine and (â^)â€Aspidofractinine through a Sequence of Cascade Reactions. Angewandte Chemie - International Edition, 2020, 59, 13547-13551.	13.8	33
4	Stereocontrol in Diphenylprolinol Silyl Ether Catalyzed Michael Additions: Steric Shielding or Curtin–Hammett Scenario?. Journal of the American Chemical Society, 2017, 139, 17052-17063.	13.7	29
5	Bifunctional Thiourea-Catalyzed Stereoablative Retro-Sulfa-Michael Reaction: Concise and Diastereoselective Access to Chiral 2,4-Diarylthietanes. Synthesis, 2016, 49, 429-439.	2.3	3
6	Thiourea Derivatives as Brønsted Acid Organocatalysts. ACS Catalysis, 2016, 6, 4379-4387.	11.2	74
7	Iterative Coupling of Two Different Enones by Nitromethane Using Bifunctional Thiourea Organocatalysts. Stereocontrolled Assembly of Cyclic and Acyclic Structures. Journal of Organic Chemistry, 2015, 80, 8990-8996.	3.2	13
8	DFT analysis of a key step in the cinchona-mediated organocatalytic Michael-addition of nitromethane to 1,3-diphenylpropenone. Computational and Theoretical Chemistry, 2012, 996, 76-81.	2.5	8
9	Active Conformation in Amine–Thiourea Bifunctional Organocatalysis Preformed by Catalyst Aggregation. Chemistry - A European Journal, 2012, 18, 1918-1922.	3.3	36
10	Double Diastereocontrol in Bifunctional Thiourea Organocatalysis: Iterative Michael–Michael–Henry Sequence Regulated by the Configuration of Chiral Catalysts. Organic Letters, 2011, 13, 5416-5419.	4.6	58
11	Selfâ€association promoted conformational transition of Magnetic Resonance in Chemistry, 2010, 48, 13-19.	1.9	29
12	Edgeâ€ŧoâ€Face CH/Ï€ Aromatic Interaction and Molecular Selfâ€Recognition in <i>epi</i> àâ€Cinchonaâ€Based Bifunctional Thiourea Organocatalysis. Chemistry - A European Journal, 2008, 14, 6078-6086.	3.3	87
13	<i>Epi</i> -Cinchona Based Thiourea Organocatalyst Family as an Efficient Asymmetric Michael Addition Promoter: Enantioselective Conjugate Addition of Nitroalkanes to Chalcones and α,β-Unsaturated <i>N</i> -Acylpyrroles. Journal of Organic Chemistry, 2008, 73, 3475-3480.	3.2	148
14	Highly Enantioselective Conjugate Addition of Nitromethane to Chalcones Using Bifunctional Cinchona Organocatalysts. Organic Letters, 2005, 7, 1967-1969.	4.6	959
15	Highly Enantioselective Conjugate Addition of Nitromethane to Chalcones Using Bifunctional Cinchona Organocatalysts Chemlnform, 2005, 36, no.	0.0	662