Agnieszka Bodzioch

List of Publications by Year in descending order

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		1163117	1199594	
15	188	8	12	
papers	citations	h-index	g-index	
16	16	16	219	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Axially Chiral Stable Radicals: Resolution and Characterization of Blatter Radical Atropisomers. Organic Letters, 2021, 23, 7508-7512.	4.6	7
2	C(3) Functional Derivatives of the Blatter Radical. Organic Letters, 2019, 21, 6995-6999.	4.6	15
3	An experimental and DFT study on free radical scavenging activity of hesperetin Schiff bases. Chemical Physics, 2019, 517, 91-103.	1.9	14
4	A selective removal of the secondary hydroxy group from ortho-dithioacetal-substituted diarylmethanols. Beilstein Journal of Organic Chemistry, 2018, 14, 1229-1237.	2.2	O
5	Synthesis of Polycyclic (Hetero)Aromatic Hydrocarbons via the Friedel–Crafts/Bradsher Cyclization. Chemistry of Heterocyclic Compounds, 2017, 53, 11-20.	1.2	8
6	Efficient Synthesis of Bis(dibromomethyl)arenes as Important Precursors of Synthetically Useful Dialdehydes. Synthesis, 2016, 48, 3509-3514.	2.3	5
7	Quinquevalent phosphorus acids. Organophosphorus Chemistry, 2016, , 196-353.	0.3	O
8	Functional Group Transformations in Derivatives of 1,4-Dihydrobenzo[1,2,4]triazinyl Radical. Journal of Organic Chemistry, 2014, 79, 7294-7310.	3.2	58
9	Synthesis and Optoelectronic Properties of Hexahydroxylated 10â€∢i>Oà€Râ€Substituted Anthracenes via a New Modification of the Friedel–Crafts Reaction Using Oâ€Protected ⟨i>orthoà€Acetal Diarylmethanols. Chemistry - A European Journal, 2012, 18, 4866-4876.	3.3	15
10	First Approach to Nitrogenâ€Containing Fused Aromatic Hydrocarbons as Targets for Organoelectronics Utilizing a New Transformation of ⟨i⟩O⟨/i⟩â€Protected Diaryl Methanols. Chemistry - A European Journal, 2010, 16, 2392-2400.	3.3	28
11	Synthesis of \hat{i}^2 -ketophosphonates with electron rich \hat{i}^2 -aryl groups as useful organophosphorus reagents in lignans synthesis. Tetrahedron, 2009, 65, 4017-4024.	1.9	13
12	Recent Progress in Synthetic and Mechanistic Aspects of Phosphonate C-Radical Chemistry. Phosphorus, Sulfur and Silicon and the Related Elements, 2009, 184, 1076-1090.	1.6	2
13	The difference in reactivity of (â^')-mono and dimenthyl vs. diethyl alkylphosphonates in the α-lithiation reaction: Carbanionic synthesis of unknown (â^')-dimenthyl 1-iodoalkylphosphonates and their first use in the radical iodine atom transfer addition (I-ATRA) and cyclisation (I-ATRC) reactions. Journal of Organometallic Chemistry, 2007, 692, 997-1009.	1.8	9
14	Unusual Transformation of the Diarylmethanol Derivative into an Unknown 1,2,3,6,7,10-Hexahydroxylated Anthracene System. Journal of Organic Chemistry, 2006, 71, 2899-2902.	3.2	14
15	Quinquevalent phosphorus acids. Organophosphorus Chemistry, 0, , 212-339.	0.3	O