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List of Publications by Year in descending order

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ΙΔΝΔ ΔΡΔΚΟΥΔ: ΡΔSCHMANOVA:

#	Article	IF	CITATIONS
1	Synthesis of the cytotoxic phytosphingosines and their isomeric analogues. Carbohydrate Research, 2018, 468, 1-12.	2.3	9
2	A stereoselective total synthesis of the HCl salts of mycestericins F, G and ent-F. Tetrahedron: Asymmetry, 2013, 24, 121-133.	1.8	11
3	Stereoselective total synthesis of protected sulfamisterin and its analogues. Chemical Papers, 2013, 67,	2.2	2
4	A stereoselective synthesis of an α-substituted α-amino acid as a substructure for the construction of myriocin. Tetrahedron: Asymmetry, 2012, 23, 536-546.	1.8	9
5	An efficient synthesis of the polar part of sulfamisterin and its analogs. Carbohydrate Research, 2012, 352, 23-36.	2.3	11
6	Total synthesis of a protected form of sphingofungin E using the [3,3]-sigmatropic rearrangement of an allylic thiocyanate as the key reaction. Carbohydrate Research, 2010, 345, 2427-2437.	2.3	25
7	Stereoselective synthesis of both enantiomers of α-(hydroxymethyl)glutamic acid. Tetrahedron: Asymmetry, 2008, 19, 1879-1885.	1.8	14
8	A Novel Synthetic Approach to C-Glycosyl-D- and L-Alanines. Molecules, 2008, 13, 3171-3183.	3.8	3
9	The efficient preparation of α-substituted serine scaffolds as the chiral building blocks for the synthesis of SPT inhibitors. Tetrahedron, 2007, 63, 10603-10607.	1.9	6
10	Microwave accelerated aza-Claisen rearrangements. Tetrahedron Letters, 2007, 48, 6912-6915.	1.4	32
11	Novel Furanoid α-Substitued α-Amino Acid as a Potent Turn Mimic in Peptide Synthesis. Molecules, 2006, 11, 564-573.	3.8	23
12	Creation of quarternary stereocentres via [3,3]-sigmatropic rearrangement of allylic thiocyanates. A synthetic approach to (+)-myriocin. Tetrahedron: Asymmetry, 2006, 17, 1875-1882.	1.8	33