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Synthesis of the phosphodiesterase inhibitors PDE-I and PDE-II

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Journal of the Chemical Society Chemical Communications, 1985, , 1775.

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#	Paper	IF	Citations
12	ChemInform Abstract: Synthesis of the Phosphodiesterase Inhibitors PDE-I and PDE-II.. <i>Chemischer Informationsdienst</i> , 1986 , 17, no		
11	U-77,863: a novel cinnamide isolated from <i>Streptomyces griseoluteus</i> that inhibits cancer invasion and metastasis. <i>Clinical and Experimental Metastasis</i> , 1993 , 11, 201-12	4.7	17
10	One step synthesis of dihydropyrrolo[3,2-e]indoles from 1,4-cyclohexanedione. <i>Journal of Heterocyclic Chemistry</i> , 1993 , 30, 525-528	1.9	5
9	Synthetic studies on duocarmycin. 1. Total synthesis of dl-duocarmycin A and its 2-epimer. <i>Tetrahedron</i> , 1994 , 50, 2793-2808	2.4	38
8	Volume 7 References. 1996 , 947-1044		
7	Tricyclic Systems: Central Carbocyclic Ring with Fused Five-membered Rings. 1996 , 841-874		1
6	Total synthesis of PDE-II by copper-mediated double amination. <i>Chemical Communications</i> , 2010 , 46, 2641-3	5.8	19
5	Total synthesis of PDE-I and -II by copper-mediated double aryl amination. <i>Tetrahedron</i> , 2013 , 69, 10946-10954	4.7	7
4	Hemetsberger Indole Synthesis. 2016 , 287-295		0
3	Synthesis and reactions of new 2-hydroxymethyl dimethoxyindoles. <i>Tetrahedron</i> , 2016 , 72, 234-239	2.4	3
2	Cyclization of Vinyl and Aryl Azides into Pyrroles, Indoles, Carbazoles, and Related Fused Pyrroles. 2017 , 1-170		2
1	Total Syntheses of Nitrogen-Containing Cyclic Natural Products Based on Aryl Amination. <i>Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry</i> , 2010 , 68, 1036-1046	0.2	5