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Application of chlorotrimethylsilane in PictetSpengler reaction

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Monatshefte Fr Chemie, 2012, 143, 1507-1517.

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11	ChemInform Abstract: Application of Chlorotrimethylsilane in Pictet-Spengler Reaction.. <i>ChemInform</i> , 2013 , 44, no-no		
10	Synthesis of pyrazolo[3,4-d]-4,5-dihydropyrimidin-6-ones. <i>Tetrahedron Letters</i> , 2014 , 55, 1846-1847	2	7
9	Simple and efficient synthesis of tetrahydro- β -carbolines via the Pictet-Spengler reaction in 1,1,1,3,3,3-hexafluoro-2-propanol (HFIP). <i>RSC Advances</i> , 2014 , 4, 30733-30741	3.7	26
8	Synthesis of rigid tryptophan mimetics by the diastereoselective Pictet-Spengler reaction of β -homo-tryptophan derivatives with chiral α -amino aldehydes. <i>Journal of Peptide Science</i> , 2015 , 21, 893-904 ^{2,1}		2
7	Dicorynamine and harmalan-N-oxide, two new β -carboline alkaloids from <i>Dicorynia guianensis</i> Amsh heartwood. <i>Phytochemistry Letters</i> , 2015 , 12, 158-163	1.9	21
6	Metal-Templated Asymmetric Catalysis: (Z)-1-Bromo-1-Nitrostyrenes as Versatile Substrates for Friedel-Crafts Alkylation of Indoles. <i>Asian Journal of Organic Chemistry</i> , 2016 , 5, 1198-1203	3	11
5	Synthesis of spiroindolone scaffolds by Pictet-Spengler spirocyclisation using β -cyclodextrin-SO ₃ H as a recyclable catalyst. <i>Tetrahedron</i> , 2017 , 73, 4348-4354	2.4	7
4	<i>Candida antarctica</i> lipase B catalysed kinetic resolution of 1,2,3,4-tetrahydro- β -carbolines: Substrate specificity. <i>Tetrahedron</i> , 2018 , 74, 6873-6877	2.4	7
3	Three Heterocyclic Rings Fused (6-5-6). 2020 , 569-569		
2	Selective construction of alkaloid scaffolds by alcohol-based direct and mild aerobic oxidative Pictet-Spengler reactions. <i>Organic and Biomolecular Chemistry</i> , 2020 , 18, 7079-7085	3.9	4
1	Synthesis of aza-quaternary centers Pictet-Spengler reactions of ketonitriles. <i>Chemical Science</i> , 2021 , 12, 6181-6187	9.4	6