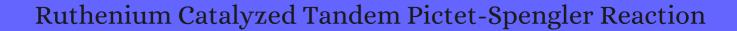
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12	Synthesis of tetrahydro-Etarbolines from 2-indolylmethyl azides and propargylic alcohols <i>RSC</i> Advances, 2021 , 11, 19639-19646	3.7	1
11	Natural surfactants assisted an efficient synthesis of tetrahydro-Etarbolines. <i>Results in Chemistry</i> , 2021 , 3, 100183	2.1	
10	Recent advances in transition metal-catalyzed (1,) annulation using (de)-hydrogenative coupling with alcohols. <i>Chemical Communications</i> , 2021 , 57, 9807-9819	5.8	3
9	Catalyst carbonylation: a hidden, but essential, step in reaction initiation. <i>Catalysis Science and Technology</i> , 2021 , 11, 2361-2368	5.5	O
8	Catalytic and Enantioselective Control of the CN Stereogenic Axis via the Pictet Spengler Reaction. <i>Angewandte Chemie</i> , 2021 , 133, 12387-12391	3.6	9
7	Catalytic and Enantioselective Control of the C-N Stereogenic Axis via the Pictet-Spengler Reaction. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 12279-12283	16.4	17
6	A review of synthetic bioactive tetrahydro-Etarbolines: A medicinal chemistry perspective. <i>European Journal of Medicinal Chemistry</i> , 2021 , 225, 113815	6.8	4
5	Recent Advances in the Synthesis of ECarboline Alkaloids. <i>Molecules</i> , 2021 , 26,	4.8	13
4	Five-membered ring systems: pyrroles and benzo analogues. <i>Progress in Heterocyclic Chemistry</i> , 2021 , 119-173	0.8	
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2	Synthesis of 1,4-Diazacycles by Hydrogen Borrowing. 2023 , 25, 1754-1759		O
1	Pentafluorophenol (C 6 F 5 OH) Catalyzed Pictet-Spengler Reaction: A Facile and Metal-Free Approach Towards Tetrahydro- & Carbolines.		O