

# CITATION REPORT

List of articles citing

## Ruthenium Catalyzed Tandem Pictet-Spengler Reaction

DOI: 10.1021/acs.orglett.0c01485  
Organic Letters, 2020, 22, 4979-4984.

**Source:** <https://exaly.com/paper-pdf/76852157/citation-report.pdf>

**Version:** 2024-04-03

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	Synthesis of tetrahydro- $\beta$ -carboline from 2-indolylmethyl azides and propargylic alcohols.. <i>RSC Advances</i> , <b>2021</b> , 11, 19639-19646	3.7	1
11	Natural surfactants assisted an efficient synthesis of tetrahydro- $\beta$ -carboline. <i>Results in Chemistry</i> , <b>2021</b> , 3, 100183	2.1	
10	Recent advances in transition metal-catalyzed (1,) annulation using (de)-hydrogenative coupling with alcohols. <i>Chemical Communications</i> , <b>2021</b> , 57, 9807-9819	5.8	3
9	Catalyst carbonylation: a hidden, but essential, step in reaction initiation. <i>Catalysis Science and Technology</i> , <b>2021</b> , 11, 2361-2368	5.5	0
8	Catalytic and Enantioselective Control of the C-N Stereogenic Axis via the Pictet-Spengler Reaction. <i>Angewandte Chemie</i> , <b>2021</b> , 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> , <b>2021</b> , 60, 12279-12283	16.4	17
6	A review of synthetic bioactive tetrahydro- $\beta$ -carboline: A medicinal chemistry perspective. <i>European Journal of Medicinal Chemistry</i> , <b>2021</b> , 225, 113815	6.8	4
5	Recent Advances in the Synthesis of $\beta$ -Carboline Alkaloids. <i>Molecules</i> , <b>2021</b> , 26,	4.8	13
4	Five-membered ring systems: pyrroles and benzo analogues. <i>Progress in Heterocyclic Chemistry</i> , <b>2021</b> , 119-173	0.8	
3	Construction of 4-spiroannulated tetrahydroisoquinoline skeletons via a sequential ring opening of aziridines and Pictet-Spengler reaction. <i>New Journal of Chemistry</i> , <b>2022</b> , 46, 2553-2558	3.6	1
2	Synthesis of 1,4-Diazacycles by Hydrogen Borrowing. <b>2023</b> , 25, 1754-1759		0
1	Pentafluorophenol (C <sub>6</sub> F <sub>5</sub> OH) Catalyzed Pictet-Spengler Reaction: A Facile and Metal-Free Approach Towards Tetrahydro- $\beta$ -Carbolines.		0