



# Report for Search for **all research outputs** from **University of Vienna** by author **Philipp Marr** sorted by **Altmetric Attention Score**

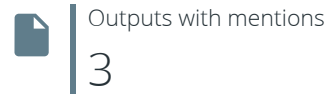
## REPORT OVERVIEW



Total number of mentions for research outputs in this report



Total number of research outputs in this report, including those without mentions



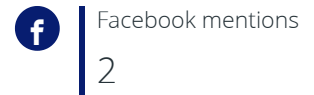
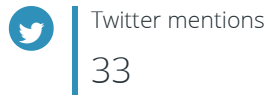
Total number of research outputs in this report that have Altmetric mentions



Number of attention sources that mention research outputs in this report

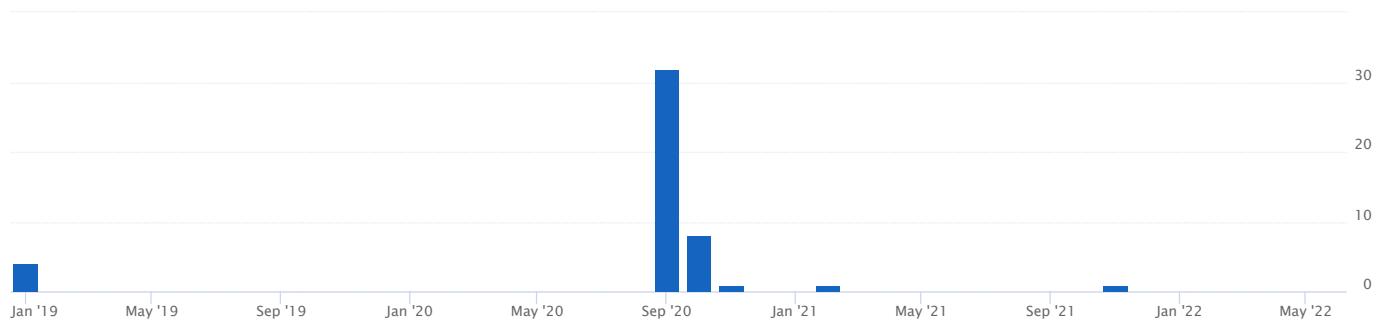
## ATTENTION SOURCE BREAKDOWN

The number of mentions from each source that Altmetric has tracked for the research outputs in this report.








## ATTENTION OVER TIME

This chart shows **all mentions** for research outputs in your report.



## TOP 5 RESEARCH OUTPUTS

Below is a list of the top 5 research outputs in this report. Each research output has an [Altmetric Attention Score](#), which provides an indicator of the amount of attention that has been received.

RANK	ATTENTION SCORE	RESEARCH OUTPUT
#1	 92	<a href="#">Parasitoids indicate major climate-induced shifts in arctic communities</a> Article in <b>Global Change Biology</b> , September 2020
#2	 2	<a href="#">Schmidt-hammer exposure-age dating (SHD) performed on periglacial and related landforms in Opplendskedalen, Geirangerfjellet, Norway: Implications for mid- and late-Holocene climate variability</a> Article in <b>The Holocene</b> , October 2018
#3	 1	<a href="#">Environmental and Socio-Economic Consequences of Recent Mountain Glacier Fluctuations in Norway</a> Book chapter, November 2021
#4	 ?	<a href="#">Investigations on blockfields and related landforms at Blåhø (Southern Norway) using Schmidt-hammer exposure-age dating: palaeoclimatic and morphodynamic implications</a> Article in <b>Geografiska Annaler Series A: Physical Geography</b> , May 2018
#5	 ?	<a href="#">Establishing a multi-proxy approach to alpine blockfield evolution in south-central Norway</a> Article in <b>AUC GEOGRAPHICA</b> , November 2017

The information in this report was last updated at **00:00AM UTC** on **2022-05-25**.

This report was produced by the Altmetric Explorer. For more information about Altmetric, visit [www.altmetric.com](http://www.altmetric.com).