Swiss Journal of Geosciences

Editor-in-Chief: D. Marty

- Publishes peer-reviewed original research and review articles, with a particular focus on the evolution of the Tethys realm and the Alpine/Himalayan orogen
- Offers high-quality geoscientific data in a regional context, including the occasional publication of maps
- Coverage includes all disciplines of the solid Earth Sciences, including practical applications

The Swiss Journal of Geosciences publishes original research and review articles, with a particular focus on the evolution of the Tethys realm and the Alpine/Himalayan orogen. By consolidating the former Eclogae Geologicae Helvetiae and Swiss Bulletin of Mineralogy and Petrology, this international journal covers all disciplines of the Swiss Earth Sciences, including their practical applications.

The journal gives preference to articles that are of wide interest to the international research community, while at the same time recognising the importance of documenting high-quality geoscientific data in a regional context, including the occasional publication of maps. In addition to the three regular issues per year, thematic "Special Issues" are published at irregular intervals.

Bibliographic Data

Swiss J Geosci

First published in 1888 as Eclogae Geologicae Helvetiae

renamed in 2007

1 volume per year, 3 issues per volume

approx. 700 pages per vol.

Impact Factor: 1.533 (2016), Journal Citation Reports®

On the homepage of Swiss Journal of Geosciences at springer.com you can

- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information