

Article Preparation Guide: Geochemistry

Step 1

Read aims and scope of the journal very well. Below description is explaining aims and scope of the journal which is also available at <https://www.journals.elsevier.com/geochemistry>

Aims and Scope

GEOCHEMISTRY (formerly Chemie der Erde / Geochemistry) publishes original research papers, short communications, reviews of selected topics, and high-class invited review articles addressed at broad geosciences audience. Publications dealing with interdisciplinary questions are particularly welcome. Young scientists are especially encouraged to submit their work. Contributions will be published exclusively in English. The journal, through very personalized consultation and its worldwide distribution, offers entry into the world of international scientific communication, and promotes interdisciplinary discussion on chemical problems in a broad spectrum of geosciences.

The following topics are covered by the expertise of the members of the editorial board (see below):

Cosmochemistry, meteoritics

Igneous, metamorphic, and sedimentary petrology

Volcanology

Low & high temperature geochemistry

Experimental - theoretical - field related studies

Mineralogy - crystallography

Environmental geosciences

Archaeometry

Step 2

If your paper is matching with these guidelines, go on to check the **Guide for Authors** available at; <https://www.elsevier.com/journals/geochemistry/0009-2819/guide-for-authors> (You can download it from the website too)

This section contains how you should format the paper according to the journal's requirements. It contains guidelines for preparing title page, formatting text, Formatting headings, including citations, preparation of list of references, table formats etc.

**5th International Conference of Geological Engineering Faculty
Article Preparation Guidelines**

To avoid desk rejection, it is important to comply with each and every formatting guideline stated herewith.

The steps required for submission will be provided to you once the scientific committee decides on the suitability of your paper to the journal.