ORGANIC GEOCHEMISTRY
The International Journal for the Rapid Publication of Current Research in Organic Geochemistry and Biogeochemistry

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DESCRIPTION

*Organic Geochemistry* serves as the only dedicated medium for the publication of peer-reviewed research on all phases of *geochemistry* in which *organic compounds* play a major role. The *Editors* welcome contributions covering a wide spectrum of subjects in the geosciences broadly based on *organic chemistry* (including molecular and isotopic geochemistry), and involving geology, biogeochemistry, environmental geochemistry, chemical oceanography and hydrology.

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AUDIENCE

Organic geochemists, geologists, petroleum geologists, oceanographers, biogeochemists, organic petrologists and environmental scientists.

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Organic Geochemistry occupies a unique position as a journal publishing peer reviewed research on all fields in which organic chemistry plays a major role within a geological context. The Editors welcome contributions with relevance to geosciences including but not limited to: geology (including sedimentology, stratigraphy and structural geology), biogeochemistry, environmental geochemistry, palaeo-oceanography, palaeo-climatolgy, archaeometry, organic petrology, coal science, soil science and hydrology (e.g. movement of water soluble organics in the sub-surface).

Paper types accepted in the journal include:
Regular full-length research papers Comprehensive review articles Short technical notes Discussion/reply correspondence

In addition, the journal occasionally publishes book reviews, conference announcements, and other matters of direct interest to the organic geochemistry community.

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