

Mongolian Geoscientist

Vol. 26, issue. 53, pp i

DOI: <https://doi.org/10.5564/mgs.v26i53.1786>

EDITORIAL

As the first journal in the Earth Science field of Mongolia published in 1996 in English, the Mongolian Geoscientist is committed to the published papers of broad significance and covering all aspects of Geoscience.

Many of the important problems of Mongolian Geology in stratigraphy, petrology, tectonics, geophysics, and mineral deposits including special issues, International Conferences proceedings have been published since 1996 in English and Mongolian and since 2018 only in English. This journal is popular and of interest not only among Mongolian geologists but also for those interested in the geology of Mongolia. We publish the new research data of young scientists and graduate students.

This issue maintains the existing tradition of publishing articles of broad significance. The present papers include Multi-stage serpentine alteration of ultramafic rocks in the Manlay Ophiolite, in southern Mongolia by A.Nomuulin with co-authors, geochemistry and geochronology of one of the largest granitoid plutons, the Taatsiin Gol pluton in Khangai by Ts.Bayasgalan and co-authors and lithological mapping using remote sensing techniques provide by B.Munkhsuren with colleagues in in the Alagbayan area, Eastern Gobi.

This year is 25th anniversary of the Mongolian Geoscientist and first editor-in-chief Doctor Yuhei Takahashi et al., published a paper titled “Birth and Developing of Mongolian Geoscientist journal”, about a quarter century history of the journal in this volume.

Consultant Editorial Board member
Ochir Gerel