
[JJ] Evening Poster | U (Union) | Union

[U-05]Future of Scientific Publishing in Geosciences

convener:Hodaka Kawahata(Atmosphere Ocean Research Institute, the University of Tokyo), Hirokuni Oda(Institute of Geology and Geoinformation, Geological Survey of Japan, AIST)

Tue. May 22, 2018 5:15 PM - 6:30 PM Poster Hall (International Exhibition Hall7, Makuhari Messe)

JpGU has launched a new journal "Progress in Earth and Planetary Science" (PEPS) in January, 2014. JSPS and MEXT request Japanese academic societies to promote the transmission of the results of scientific research to overseas and to produce higher level of the circulation by open access e-journal. In addition to PEPS, academic societies supporting JpGU also promote academic publishing through their journals supported by JSPS and MEXT. This session will discuss future of scientific publishing in Geosciences, specially focused on open access e-journal, data publishing and relationships with author ID etc. Keynote speakers will be invited.

[U05-P05]Publishing history of scientific journals by Japan

Association of Mineralogical Sciences

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To cope with this emerging scientific environment, in April 2000 the two parent societies, MSJ (The Mineralogical Society of Japan) and JAMPEG (The Japanese Association of Mineralogists, Petrologists and Economic Geologists), combined their respective journals (the Mineralogical Journal and the Journal of Mineralogy, Petrology and Economic Geology). The results of this merger created the Journal of Mineralogical and Petrological Sciences (JMPS) as the international journal, which has a greatly expanded and enriched scope compared to its predecessors, and The Ganseki-Koubutsu Kagaku as the domestic journal.

The Journal of Mineralogical and Petrological Sciences (JSPS) publishes original articles, reviews and letters in the fields of mineralogy, petrology, economic geology, geochemistry, planetary materials science, and related scientific fields. As an international journal, we aim to provide worldwide diffusion for the results of research in Japan, as well as to serve as a medium with high impact factor for the global scientific communication

Given the remarkable rate at which publications have been expanding to include several fields, including planetary and earth sciences, materials science, and instrumental analysis technology, the journal aims to encourage and develop a variety of such new interdisciplinary scientific fields, to encourage the wide scope of such new fields to bloom in the future, and to contribute to the rapidly growing international scientific community.

1) INSTRUCTIONS FOR CONTRIBUTORS

<http://jams.la.coocan.jp/callfor.htm>

2) ONLINE SUBMISSION WEB site

<http://www.editorialmanager.com/jmps-edit/>

3) Online journal of JMPS: Visit JMPS online journal (Free Access)

<https://www.jstage.jst.go.jp/browse/jmps>

4) Issue and Article Type (written in English, Peer review)

a) Regular 6 issues/yaer

Original articles (less than 15 printed pages)

Reviews (less than 15 printed pages)

Letter (less than 4 printed pages)

b) Special issue

Original articles (less than 15 printed pages)

Reviews (less than 15 printed pages)