

EDITORIAL

Open Access

New volume of *Earth, Planets and Space* with an open access-style publishing model under SpringerOpen

Yasuo Ogawa

Editorial

This is a new volume of *Earth, Planets and Space* (*EPS*) with an open access-style publishing model under SpringerOpen. *EPS* had a conventional style publication with Terrapub (Tokyo Japan) from 1998 until 2013 as a continuation of the two journals, the *Journal of Geomagnetism and Geoelectricity* (1949 to 1997) and the *Journal of Physics of the Earth* (1952 to 1997). We hope that our new open access model as of 2014 will have a greater impact.

The scope of *EPS* is broad, covering earth and planetary sciences, and in particular geomagnetism, aeronomy, space science, seismology, volcanology, geodesy, and planetary science. *EPS* also covers articles in new and interdisciplinary subjects, including technical topics.

We have established four categories for articles: full papers, letters, frontier letters, and technical reports. The full papers are research articles with no page limit. The letters are short papers of eight pages or less in the final PDF version. The frontier letters are letter articles, which are invited by the Editor in Chief, while the technical reports are for the presentations of software tools, experimental or computational methods, or hardware designs.

EPS continues to promote special issues, as before. We invite proposals for special issues on topical subjects and on major geo-scientific events such earthquakes and volcano eruptions. Please refer to the guidelines for the special issue proposal on the web page of *EPS*.

We welcome your submissions of new research articles to *Earth, Planets and Space*, a new open access journal under SpringerOpen!

Yasuo Ogawa

Editor in Chief, *Earth, Planets and Space*

Received: 5 December 2013 Accepted: 11 December 2013
Published: 28 January 2014

doi:10.1186/1880-5981-66-1

Cite this article as: Ogawa: New volume of *Earth, Planets and Space* with an open access-style publishing model under SpringerOpen. *Earth, Planets and Space* 2014 **66**:1.

Submit your manuscript to a SpringerOpen[®] journal and benefit from:

- ▶ Convenient online submission
- ▶ Rigorous peer review
- ▶ Immediate publication on acceptance
- ▶ Open access: articles freely available online
- ▶ High visibility within the field
- ▶ Retaining the copyright to your article

Submit your next manuscript at ▶ springeropen.com

Correspondence: eps.editor-in-chief@ksvo.titech.ac.jp
Tokyo Institute of Technology, 2-12-1 Ookayama, Meguro-ku, Tokyo
152-8550, Japan



© 2014 Ogawa; licensee Springer. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.