
Guide for Authors

Earth Sciences Pakistan (ESP) is an International Open & Free Access quarterly e-Journal publishing peer-reviewed primary research/review papers from all the domains: geophysics, geology, physical geography, atmospheric science, oceanography, soil and environmental science in English language. It also publishes popular articles, gallery of photos of geo-scientific interests, News items also containing organization of earth science events, seminars, conferences etc. across the globe as our outreach efforts. ESP is launched for rapid exchange of researches and ideas between the widespread community of earth scientists and also to promote awareness about 'Science of Earth' among students and common public. Earth Sciences Pakistan (ESP) is aiming at promoting and publishing original high quality research in all disciplines of earth sciences and technology. All research articles submitted to ESP should be original in nature, never previously published in any journal or presented in a conference or undergoing such process across the globe. All the submissions will be peer-reviewed by the panel of experts associated with particular field. Submitted papers should meet the internationally accepted criteria and manuscripts should follow the style of the journal for the purpose of both reviewing and editing.

The journal is highly inter-disciplinary and publishes scholarly research – new data, ideas, and conceptual advances – in Earth Science. The focus is on the evolution of the Earth as a system: manuscripts describing changes of anthropogenic origin in a limited region are not considered unless they go beyond describing the changes to include an analysis of earth-system processes. The journal's scope includes the solid earth (geosphere), the atmosphere, the hydrosphere (including cryosphere), and the biosphere; it also addresses related aspects of planetary and space sciences. Contributions pertaining to the Indian sub- continent and the surrounding Indian-Ocean region are particularly welcome. Given that a large number of manuscripts report either observations or model results for a limited domain, manuscripts intended for publication in ESP are expected to fulfill at least one of the following three criteria.

The data should be of relevance and should be of statistically significant size and from a region from where such data are sparse. If the data are from a well-sampled region, the data size should be considerable and advance our knowledge of the region.

A model study is carried out to explain observations reported either in the same manuscript or in the literature.

The analysis, whether of data or with models, is novel and the inferences advance the current knowledge.

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The manuscripts must be double-spaced typed, written in clear, grammatical English with no typographical errors.

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Corresponding author. Clearly indicate who is willing to handle correspondence at all stages of refereeing and publication, also post-publication.

Abstract

A concise and factual abstract is required (200-300 words). The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, they must be cited in full, without reference to the reference list. Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

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Immediately after the abstract, provide a maximum of 5 keywords, using American spelling and avoiding general and plural terms and multiple concepts (avoid, for example, "and", "of"). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes.

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Divide your article into clearly defined and numbered sections. Subsections should be numbered 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc. (the abstract is not included in section numbering). Use this numbering also for internal cross-referencing: do not just refer to 'the text'. Any subsection may be given a brief heading. Each heading should appear on its own separate line.

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State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

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Provide sufficient detail to allow the work to be reproduced. What is the material or equipment used to conduct the study. Methods already published should be indicated by a reference: only relevant modifications should be described.

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Results should be clear and concise. This should explore the significance of the results of the work, not repeat them. A combined Results and Discussion section is often appropriate. Avoid extensive citations and discussion of published literature.

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Acknowledgements

Collate acknowledgements in a separate section at the end of the article before the references and do not, therefore, include them on the title page, as a footnote to the title or otherwise. List here those individuals who provided help during the research (e.g., providing language help, writing assistance or proof reading the article, etc.).

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Examples:

Reference to a Journal Publication:

[1] D. Wang, Y. B. Fu, M. A. Ashraf, Artifacts reduction in strain maps of tagged magnetic resonance imaging using harmonic phase, Open Med. 10 (2015), 425–433 DOI: 10.1515/med-2015-0074

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Reference to a Book

[2] M. Hosseini, M. A. Ashraf, Application of the SWAT Model for Water Components Separation in Iran, first ed., Springer, Japan, 2015

Reference to a Book Chapter

[3] M. A. Ashraf, S. Batool, M. Ahmad, M. Sarfraz, W. S. Aqma , Biopolymers as biofilters and biobarriers, in: P. Torgal, I. Karak, J. Jonkers (Eds.), Biopolymers and Biotech Admixtures for Eco-Efficient Construction Materials, Elsevier Woodhead Publishing, India. 2016, pp. 401-424.

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