

## **Instruction to Authors of “Progress in Landslide Research and Technology”**

Contributed articles must align with one of the following seven categories:

1. Original articles (minimum 8 pages): Original articles reporting progress of landslide research and technology. Practical applications of original scientific findings, technology, equipment, and modelling for landslide disaster risk reduction which were published in the Journal “Landslides” or any other publication.
2. Review articles (minimum 8 pages): Review of landslide research and technology in a thematic area of landslides. A review article integrating a series of research and technology of the author or its group.
3. IPL/WCoE/Kyoto Commitment activities (minimum 8 pages): Progress or achievements of the projects of the International Programme on Landslides (IPL), the World Centres of Excellence on Landslide Risk Reduction (WCoEs), and Kyoto Landslide Commitment.
4. Teaching tools with online extras (minimum 8 pages): User-friendly teaching tools with extras (i.e., photos, illustration, videos, guidelines & manuals) online to fill the gap between the available level of science and technologies and the practical use in the society.
5. Technical notes & Case studies (minimum 4 pages): Technical note and case studies on landslides and landslide disaster risk reduction practice.
6. World Landslide Reports (2-4 pages): Landslide reports from landslide-prone rural and urbanized areas in developing and developed countries worldwide. To support developing countries, this category does not have a book processing charge (BPC). Approximately 10 articles will be published in this category per issue. Those reports are also invited to registered in the World Landslide Database “ICL World Report of Landslides” <https://iplhq.org/ls-world-report-on-landslide/>.
7. Introduction of KLC2020 Official Promoters (1-3 pages): KLC2020 Official promoters are public and private organizations who promote the Kyoto Landslide Commitment 2020 and provide financial support for the implementation of the KLC2020 activities including the Open Access Book Series “Progress in Landslide Research and Technology”. The introductions of the official promoters are published throughout the year.

### **Promotion of long page articles**

“Progress in Landslide Research and Technology” publishes 20-40 even longer page articles, whereas the maximum length of paper in the Journal Landslides is 12 pages for original paper, and 20 pages for review papers.

Publications in the Journal “Landslides” may exclude text for already published information by providing relevant references instead to reduce their length, whereas, the user-friendly Progress in Landslide Research and Technology may integrate all necessary information in one long article. Authors can present their research and technology in a single article which is more convenient for landslide practitioners.