

21 May 2025

To ICL members and authors of P-LRT

Year 2025 is the final year of the Sendai Landslide Partnerships 2015-2025 and the Fifth year of the Kyoto Landslide Commitment 2020 for Global Promotion of Understanding and Reducing Landslide Disaster Risk. The ICL will organize the Memorial Conference for SLP2015-2025 and KLC2020 at UNESCO and publish the Memorial issue of the ICL Open Access Book Series “Progress in Landslide Research and Technology (P-LRT)” now indexed in Scopus in December 2025 as below.

1. 2025 ICL-KLC Memorial Conference

Organizers: International Consortium on Landslides (ICL)

United Nations Educational, Scientific and Cultural Organization (UNESCO)

Date: 2 (Tue)-5 (Fri) December 2025

## Venue: Salle IX, Place de Fontenoy Building, UNESCO Headquarters, Paris, France

1. Vol.4, Issue 2: Memorial issue for the Sendai Landslide Partnerships 2015-2025 and the Kyoto Landslide Commitment to be published in December 2025

[**UNESCO Disaster Risk Reduction Link**](https://unescodrr.github.io/iclarticles/)  now shows Keyword Mapping and Network Visualization containing all articles published in the ICL Open Access Book Series “Progress in Landslide Research and Technology”. The UNESCO Link will continue to be updated as a new P-LRT issue is published.

**The** **Call for Articles to Vol. 5, Issue 1 of P-LRT** is now open.

Application form submission: 15 July 2025

Submission of article to the new editorial system Meteor: 15 October 2025

Publication date: May 2026

Access to Previous issues of P-LRT: Over 600,000 accesses

Progress in Landslide Research and Technology, Volume 1 Issue 1, 2022 | SpringerLink 194,000 Access

Progress in Landslide Research and Technology, Volume 1 Issue 2, 2022 | SpringerLink 175,000 Access

Progress in Landslide Research and Technology, Volume 2 Issue 1, 2023 | SpringerLink 48,000 Access

Progress in Landslide Research and Technology, Volume 2 Issue 2, 2023 | SpringerLink 96,000 Access

[Progress in Landslide Research and Technology, Volume 3 Issue 1, 2024 | SpringerLin](https://link.springer.com/book/9783031551192)k 56,000 Access

[Progress in Landslide Research and Technology, Volume 3 Issue 2, 2024 | SpringerLin](https://link.springer.com/book/10.1007/978-3-031-72736-8)k 43,000 Access

P-LRT Volume 4 Issue 1 is planned to be published in July 2025.

**Book Processing Charge (BPC)** will be charged after the acceptance and the page proof by Springer Nature. Springer Nature will edit each article depending on the quality of figures and photos. The printed page number will be different from the manuscript submitted by the authors. BPC is charged by the page number of each article in print. The BPC is shown in the table below.

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| Types of Authors | BPC: up to 20 pages | BPC: additional pages |
| Regular | 50 USD/page | 40 USD/page |
| # ICL Associates, Supporters, Working Editors | 25 USD/page | 40 USD/page |
| # ICL Full members, KLC Official promoters | 0 USD/page | 40 USD/page |

# The reduced BPC for one or two articles (total pages up to 20) for one year.

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| **Application form for an article in Vol.5, No.1 of P-LRT**  Please fill and return to the KLC2020 Secretariat <[klc2020@landslides.org](mailto:klc2020@landslides.org) > by 15 July 2025 | | |
| Corresponding author |  | |
| Office |  | |
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