



Progress in Landslide Research and Technology, Volume 1 Issue 1, 2022

OPEN ACCESS



Book Series of
the International
Consortium on
Landslides

 Springer

Call for Contribution
Progress in Landslide Research and Technology (Progress-LRT)
Book Series of the International Consortium on Landslides

Progress-LRT was founded by the Launching Declaration of the ICL Open Access Book Series “Progress in Landslide Research and Technology” for the Kyoto Landslide Commitment 2020 at the end of High-level panel discussion “Review of KLC2020 and the way forward” during the Fifth World Landslide Forum held at the National Kyoto Conference Center, Kyoto, Japan on 3 November 2021.

The series provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020, which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk, as well as to address the 2030 Agenda Sustainable Development Goals.

Aim and scope	Original articles for practice and society
Online access and Print version	Open access for digital version. Print version is purchased from Springer Nature.
Publication fee For the funding issue	Book processing charge is 50 USD/page for regular 0 USD for each ICL full member and each KLC2020 official promoter (until 10 pages), 25 USD for each ICL associate and each supporter (until 10 pages)
Page number for each category	<ul style="list-style-type: none"> ● Original articles (minimum 8 pages) ● Review articles (minimum 8 pages) ● IPL/WCoE/Kyoto Commitment activities (minimum 8 pages), ● Teaching tools with online extras (minimum 8 pages) ● Technical note & Case studies (minimum 4 pages) ● World Landslide Reports (2-4 pages) : No processing charge, but limited to approximately 10 reports per issue. ● Introduction of KLC2020 Official Promoters (1-3 pages)
Process from contribution to publication and the necessary standard weeks	<ol style="list-style-type: none"> 1. Contribution 2. Decision of in-depth review or rejection (one week) 3. Payment of book processing charge by credit card 4. In-depth review (2-3 weeks) 5. Revision by the authors when needed (2-3 weeks) 6. Decision of acceptance or rejection (1 weeks). In the case of rejection, the book publication fee is refunded. 7. Issue building and sending the issue manuscript to Springer. 8. Book publication (digital and print) in 4 months after submission.
Editorial Manager prepared by Springer Nature	Online Conference Service (OCS)
Planned founding issues	July and November in 2022

Progress in Landslide Research and Technology

-Book Series of the International Consortium on Landslides-

Progress in Landslide Research and Technology is the Open Access book series of the International Consortium on Landslides (ICL). The series provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020, which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk, as well as to address the 2030 Agenda Sustainable Development Goals. The contributions include the following seven categories:

1. Original articles (minimum 8 pages): Original articles reporting progress of landslide research and technology.
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) and 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 note & 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 developing countries and urbanizing areas of the developed countries from around the world. No processing charge, but limited to approximately 10 reports per issue.
7. Introduction of KLC2020 Official Promoters (1-3 pages): KLC2020 Official Promoters are eligible for this category. The introduction of the official promoters is published throughout the year.

Editorial Office

Secretariat of the Kyoto Landslide Commitment 2020

International Consortium on Landslides (ICL)

138-1 Tanaka-Asukai cho, Sakyo-ku

Kyoto 606-8226, Japan

E-mail: klc2020@iclhq.org

Progress in Landslide Research and Technology

-Book Series of the International Consortium on Landslides

for the Kyoto Landslide Commitment 2020-

Editorial Board of the Book Series

Editor-in-Chief: Kyoji Sassa, International Consortium on Landslides, Japan

Assistant Editor-in-Chief: Kazuo Konagai, International Consortium on Landslides, Japan
Binod Tiwari, California State University, Fullerton, USA
Željko Arbanas, University of Rijeka, Croatia

Editors

Beena Ajmera, Iowa State University, USA
Irasema Alcántara-Ayala, National Autonomous University of Mexico
Sabatino Cuomo, University of Salerno, Italy
Yasser Elshayeb, Cairo University, Egypt
Xuanmei Fan, Chengdu University of Technology, China
Faisal Fathani, University of Gadjah Mada, Indonesia
Louis Ge, National Taiwan University, Chinese Taipei
Ivan Gratchev, Griffith University, Australia
David Huntley, Geological Survey of Canada, Canada
Snježana Mihalić-Arbanas, University of Zagreb, Croatia
Matjaž Mikoš, University of Ljubljana, Slovenia
Yoshihisa Miyata, Department of Civil Engineering, National Defense Academy of Japan, Japan
Maneesha Ramesh, Amrita University, India
Paola Reichenbach, Research Institute for Geo-Hydrological Protection, CNR, Italy
Shinji Sassa, Port and Airport Research Institute, Japan
Josef Stemberk, Institute of Rock Structure and Mechanics, the Czech Academy of Sciences
Alexander Strom, Geodynamic Research Center, Russia
Huiming Tang, China University of Geosciences, Wuhan, China
David Tappin, British Geological Survey, UK
Veronica Tofani, University of Florence, Italy
Vít Vilímek, Charles University, Czech Republic
Fawu Wang, Tongji University, China
Wei Shan, Northeast Forestry University, China

KLC2020 Managing Committee

Kyoji Sassa (Chairman), Secretary General, Secretariat of the Kyoto Landslide Commitment 2020
Kaoru Takara, Managing Director, Secretariat of the Kyoto Landslide Commitment 2020
Matjaž Mikoš, Co-Chair of the Global Promotion Committee of the International Programme on Landslides
Qunli Han, Co-Chair of the Global Promotion Committee of the International Programme on Landslides
Nicola Casagli, President of the International Consortium on Landslides
Peter Bobrowsky, Immediate Past-president of the International Consortium on Landslides

Advisory members for KLC2020

Abou Amani, Director, Division of Water Sciences, Secretary, Intergovernmental Hydrological

Programme (IHP), UNESCO

Soichiro Yasukawa, Programme specialist, Coordinator for Disaster Risk Reduction and Resilience, UNESCO

Daniel Lebel, Director General, Geological Survey of Canada, Natural Resources Canada, Canada

John Ludden, President of the International Union of Geological Sciences (IUGS)

John LaBrecque, Chair of IUGG GeoRisk Commission, Center for Space Research, U.Texas Austin, USA.

Rafiq Azzam, President of the International Association for the Engineering Geology and the Environment (IAEG)

Paolo Canuti, Past president of the International Consortium on Landslides (ICL), Italy.

Sálvano Briceño, First chair of the Global Promotion Committee of the International Programme on Landslides

Badaoui Rouhban, Chair of the KLC2020 Launching Session and Moderator of ISDR-ICL Sendai Landslide Partnerships 2015-2025 Session of 3rd WCDRR in 2015

KLC2020 Official Promoters

Host organization

International Consortium on Landslides (ICL) / Nicola Casagli

Public sectors: KLC2020 Official Promoters-public

International Unions/Associations, Governmental organizations, Universities and Research institutes

- The International Union of Geological Sciences (IUGS) / John Ludden
- The International Union of Geodesy and Geophysics (IUGG) / Kathy Whaler
- The International Association for the Engineering Geology and the Environment /Rafiq Azzam
- International Geosynthetics Society (IGS) / John Kraus
- Geological Survey of Canada, Natural Resources Canada, Canada / Daniel Lebel
- Faculty of Civil and Geodetic Engineering, University of Ljubljana, Slovenia / Matjaž Mikoš
- China University of Geosciences, Wuhan, China / Huiming Tang
- Department of Civil Engineering, National Taiwan University, Chinese Taipei /Shang-Hsien Hsien
- Institute of Rock Structure and Mechanics, the Czech Academy of Sciences / Josef Stemberk
- Institute of Cold Regions Science and Engineering, Northeast Forestry University, China / Wei Shan

Private sectors: KLC2020 Official Promoters-private

Companies and corporation.

- Marui & Co. Ltd, Japan
- Nippon Koei Co., Ltd, Japan
- Ellegi srl, Italy
- IDS GeoRadar s.r.l., Italy
- Chuo Kaihatsu Corporation, Japan
- Godai Corporation, Japan
- Kiso-Jiban Consultants Co., Ltd, Japan
- Kokusai Kogyo Co., Ltd., Japan
- Osasi Technos, Inc., Japan

Standing Editors for KLC2020 Book Series

Kyoji Sassa, International Consortium on Landslides, Kyoto, Japan

Kazuo Konagai, International Consortium on Landslides, Kyoto, Japan

Binod Tiwari, California State University, Fullerton, USA

Željko Arbanas, University of Rijeka, Croatia

Paola Reichenbach, Research Institute for Geo-Hydrological Protection, CNR, Italy

Shinji Sassa, Port and Airport Research Institute, Yokosuka, Japan

Fawu Wang, Tongji University, Shanghai, China
Khang Dang, VNU University of Science, Vietnam National University, Vietnam
Beena Ajmera, Iowa State University, USA

Secretariat of the Kyoto Landslide Commitment 2020

International Consortium on Landslides
138-1 Tanaka-Asukai cho, Sakyo-ku
Kyoto 606-8226, Japan
E-mail: klc2020@iclhq.org