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Editorial Board of Landslides

Edition of the monthly journal *Landslides* in 2018 and the lists of active editors and reviewers in 2017

Abstract Monthly Journal “Landslides” was founded as the first project of the International Programme on Landslides (IPL) to establish “Landslide Science” as the central activities of the International Consortium on Landslides (ICL). It aims to contribute to the International Strategy on Disaster Reduction (ISDR) and the Education for Sustainable Development as UNITWIN (University Twinning and Networking) Programme of UNESCO. The ICL, with support of 2017 Ljubljana Declaration by participants of the Fourth World Landslide Forum in 2017, is moving forward with the preparation of the Kyoto 2020 Commitment (KC2020) to further ISDR-ICL Sendai Partnerships 2015–2025 after 2025. “Landslides” was changed from bimonthly journal to monthly journal from January 2018 to serve as a newsletter for the progress of KC2020. Categories of Landslides were modified and a new category of News/Kyoto Commitment was created. The editorial process of Landslides includes voluntary contribution from 148 editors and 1,137 reviewers as of 23 April 2018. Editors and reviewers successfully working in the editorial process and review in 2017 are appreciated for their contribution.

Keywords Monthly journal “Landslides” · Kyoto 2020 Commitment · ISDR · UNESCO-NITWIN Programme · Ljubljana Declaration

Kyoto 2020 Commitment

The 2017 Ljubljana Declaration on landslide risk reduction (Sassa 2017a) proposing the Kyoto 2020 Commitment (2018c) to be launched during the Fifth World Landslide Forum in Kyoto, Japan, in 2020 (Sassa 2018b) was adopted by the participants (Sassa 2017b) of the Fourth World Landslide Forum (Mikos et al. 2017) following the high-level panel discussion: Strengthening intergovernmental network and the International Programme on Landslides (IPL) for ISDR-ICL Sendai Partnerships 2015–2025 for global promotion of understanding and reducing landslide disaster risk (Sassa 2015).

In order to prepare the Kyoto 2020 Commitment (KC 2020), ICL took some actions in the past and is taking several actions at present.

1. Development of ICL Journal *Landslides* from bimonthly publication to monthly publication (Sassa 2018a). Monthly journal will work as a newsletter for the common platform of the Kyoto 2020 Commitment.
2. ICL created a new category of articles in *Landslides*, “News/Kyoto Commitment for a newsletter function and a new platform to disseminate the progress of priority actions proposed in the zero draft of KC2020 (Sassa 2018c).
3. ICL created a new membership category—ICL associates with the membership fee of 20% of the full membership fee to expand the ICL network for the KC 2020.
4. ICL associates, ICL supporters, ICL full members as well as members of IPL Global Promotion Committee and members

of ISDR-ICL Sendai Partnerships are invited to contribute to the new category of News/Kyoto Commitment for its success.

Modification of instruction for authors in *Landslides*

The Editorial Board of *Landslides* has modified the current categories of papers for *Landslides* as described below.

New categories and the expected page number for each category and explanation are explained below.

1. Original papers (less than 12 pages): Original scientific research and investigation
2. Review papers (less than 12 pages): Review of current research and development of technology in a thematic area of landslides
3. Recent Landslides (2–10 pages): Information of recent landslides such as areal/ground photos, location (Longitude and Latitude), occurrence date, magnitude (area and volume), velocity/travel distance, categories of material and movement, plan and section, and information of disasters/socio-economic impact within available extent. The page number was changed from 2–6 pages to 2–10 pages to include a very short news (2 pages) of recent landslides for quick information for readers and promote further investigation and research and also a long investigation report (10 pages) of recent landslides with enough field investigation and analysis.
4. Technical Notes (4–8 pages): Research/technologies/reviews/case studies/practices which will contribute to landslide disaster risk reduction other than the previous three categories. The number of pages was changed from 2–6 pages to 4–8 pages because many accepted papers are more than 6 pages long.
5. IPL/WCoE Activities (4–8 pages): Progress or achievement of the projects of the International Programme on Landslides (IPL) and the World Centres of Excellence on Landslide Risk Reduction (WCoEs), and other research activities of IPL. This category was changed from ICL/IPL activities (less than 6 pages) to IPL/WCoE activities (4–8 pages). IPL Global Promotion Committee approves the new IPL project proposals through an extensive technical evaluation process and also approves the ongoing status of current IPL projects at the IPL Global Promotion Committee meeting every year. Currently, there are 54 IPL projects in 23 countries with ongoing status in 2018. IPL Global Promotion Committee adopts new World Centres of Excellence on Landslide Risk Reduction (WCoEs) during the World Landslide Forum every three years. At present, there are 20 organizations that are identified as the WCoE 2017–2020. The progress and the achievement of IPL projects and WCoEs and also any other activities contributing to the IPL will be published in this category.
6. News/Kyoto Commitment (less than 4 pages): News and all categories of articles promoting the Kyoto 2020 Commitment

for global promotion of understanding and reducing landslide disaster risk in progress (*Landslides* Vol.15 (3) 389–392) will be published under this category. It is planned to serve as a newsletter and a common platform and database of information of KC2020. Expected all partners of KC2020 are requested to contribute their activities. KC2020 is still in the zero draft stage. It will be a draft at ICL-IPL Conference in Kyoto, Japan, in December 2018. It is expected to be finalized at ICL-IPL Conference at UNESCO in November 2019. Then, it is planned to circulate it to potential partners for signing. The final launching is planned at the Fifth World Landslide Forum 2020 in Kyoto, Japan. Expected partners include 22 signatory organizations of ISDR-ICL Sendai partnerships 2015–2025, ICL full members, ICL supporters, ICL associates, and other entities which support KC2020 intellectually, practically, and financially.

Note for the authors:

Page number mentioned above refers to the number of pages printed in *Landslides*. One printed page contains 7,000 characters. Please check the space for figures and tables in printed page before submission (3 figures / tables will be printed in one page, for rough estimation).

Active editors and reviewers successfully working in 2017

No. 1–No. 6 issues of Vol. 14 of *Landslides* (total 2180 pages) were published in 2017 with extensive voluntary supports from the following 92 editors (Table 1) and 335 reviewers (Table 2) from various fields related to landslides worldwide. The Editorial Board of *Land-*

slides sincerely extends its appreciation to all editors and reviewers working throughout 2017, listed in Tables 1 and 2, for their timely and valuable editorial works that contributed to the development of landslide science for landslide disaster risk reduction.

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ANNEX

Table 1 List of editors who contributed in 2017

No.	Name	Affiliation	Country
1	Biljana Abolmasov	University of Belgrade	Serbia
2	Beena Ajmera	California State University Fullerton	USA
3	Aykut Akgun	Karadeniz Technical University	Turkey
4	Omar F. Althuwaynee	Ankara University	Turkey
5	Željko Arbanas	University of Rijeka	Croatia
6	Behzad Ataie-Ashtiani	Sharif University of Technology	Iran
7	Aggeliki Barberopoulou	AIR Worldwide	USA
8	Rex L Baum	U.S. Geological Survey	USA
9	Martin Bednarik	Comenius University in Bratislava	Slovakia
10	Netra Prakash Bhandary	Ehime University	Japan
11	Peter Theodore Bobrowsky	Geological Survey of Canada	Canada
12	Marc-Andre Brideau	Simon Fraser University	Canada
13	Fei Cai	Gunma University	Japan
14	Miguel Cano	University of Alicante	Spain
15	Giovanna Capparelli	University of Calabria	Italy
16	Nicola Casagli	University of Florence	Italy
17	Leonardo Cascini	University of Salerno	Italy
18	Enrique Armando Castellanos Abella	Ministry of Energy and Mining	Cuba

Table 1 (continued)

No.	Name	Affiliation	Country
19	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
20	Luca Comegna	University of Campania Luigi Vanvitelli	Italy
21	Giovanni Battista Crosta	University of Milano-Bicocca	Italy
22	Peng Cui	Chinese Academy of Sciences	China
23	Sabatino Cuomo	University of Salerno	Italy
24	Marc-Henri Derron	University of Lausanne	Switzerland
25	Jia-Jyun Dong	National Central University	Chinese Taipei
26	Hiroshi Fukuoka	Niigata University	Japan
27	Marten Geertsema	Ministry of Forests, Lands, Natural Resource Operations and Rural Development	Canada
28	Jonathan Godt	U.S. Geological Survey	USA
29	Candan Gokceoglu	Hacettepe University	Turkey
30	Alberto González-Díez	University of Cantabria	Spain
31	Ivan Gratchev	Griffith University	Australia
32	Vladimir Greif	Comenius University	Slovakia
33	Giovanni Gullà	Research Institute for Geo-hydrological Protection, CNR	Italy
34	Hans-Balder Havenith	University of Liege	Belgium
35	Victor Manuel Hernandez Madrigal	Michoacan University of Saint Nicholas of Hidalgo	Mexico
36	Ken Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
37	Oldrich Hungr	University of British Columbia	Canada
38	Clemente Irigaray	University of Granada	Spain
39	Michel Jaboyedoff	University of Lausanne	Switzerland
40	Jorge David Jiménez-Perálvarez	University of Granada	Spain
41	Jan Klimeš	Institute of Rock Structure and Mechanics, CAS	Czech Republic
42	Marko Komac	Marko Komac s.p.	Slovenia
43	Kazuo Konagai	Yokohama National University	Japan
44	Julian Kwan	Geotechnical Engineering Office, CEDD	Hong Kong, China
45	Saro Lee	Korea Institute of Geoscience and Mineral Resources	Korea
46	John (Yun) Liao	CHEC	USA
47	Ko-Fei Liu	National Taiwan University	Chinese Taipei
48	Simon Loew	ETH Zurich	Switzerland
49	Claudio Margottini	Italian Agency for Environmental Protection and Research	Italy
50	Mauri McSaveney	GNS Science	New Zealand
51	Mihai Micu	Romanian Academy	Romania
52	Snježana Mihalić Arbanas	University of Zagreb	Croatia
53	Matjaž Mikoš	University of Ljubljana	Slovenia
54	Roger Moore	University of Sussex	UK
55	Jose Moya	Technical University of Catalonia	Spain
56	Charles Wang Wai NG	Hong Kong University of Science and Technology	Hong Kong, China
57	Satoru Ohtsuka	Nagaoka University of Technology	Japan
58	Yasuhiko Okada	Forestry and Forest Products Research Institute	Japan
59	Luciano Picarelli	University of Campania Luigi Vanvitelli	Italy
60	Nuria Merce Pinyol	Technical University of Catalonia	Spain

Table 1 (continued)

No.	Name	Affiliation	Country
61	Mihail Popescu	Illinois Institute of Technology	USA
62	Biswajeet Pradhan	University of Technology Sydney	Australia
63	Kyoji Sassa	International Consortium on Landslides	Japan
64	Shinji Sassa	Port and Airport Research Institute	Japan
65	William Henry Schulz	U.S. Geological Survey	USA
66	Alexander Strom	JSC Hydroproject Institute	Russian Federation
67	Ping Sun	Institute of Geomechanics, CGS	China
68	Wing Sun	Geotechnical Engineering Office, CEDD	Hong Kong, China
69	Birgit Terhorst	University of Wuerzburg	Germany
70	Davide Tiranti	Regional Agency for Environmental Protection of Piemonte	Italy
71	Binod Tiwari	California State University Fullerton	USA
72	Veronica Tofani	University of Florence	Italy
73	Roberto Tomás Jover	University of Alicante	Spain
74	Aurelian Trandafir	Fugro GeoConsulting	USA
75	Satoshi Tsuchiya	Shizuoka University	Japan
76	Roberto Valentino	University of Parma	Italy
77	Daniel VandenBerge	Tennessee Technological University	USA
78	Pasquale Versace	University of Calabria	Italy
79	Emmanouil Veveakis	University of New South Wales	Australia
80	Vit Vilimek	Charles University	Czech Republic
81	Jan Vlcko	Comenius University	Slovakia
82	Akihiko Wakai	Gunma University	Japan
83	Baolin Wang	Geological Survey of Canada	Canada
84	Fawu Wang	Shimane University	Japan
85	Gonghui Wang	Kyoto University	Japan
86	Huabin Wang	Huazhong University of Science and Technology	China
87	Bao-Ping Wen	China University of Geosciences (Beijing)	China
88	Shintaro Yamasaki	Kitami Institute of Technology	Japan
89	Hideaki Yanagisawa	Tohoku Gakuin University	Japan
90	Jun Yang	University of Hong Kong	Hong Kong, China
91	Lulseged Ayalew Yimam	Peto MacCallum Ltd.	Canada
92	Yueping Yin	China Geologic Survey	China

Table 2 List of reviewers who contributed in 2017

No.	Name	Affiliation	Country
1	Jordan Aaron	ETH Zurich	Switzerland
2	Jacopo Abbruzzese	School of Management and Engineering Vaud	Switzerland
3	Antonio Abellan	University of Leeds	UK
4	Federico Agliardi	University of Milano-Bicocca	Italy
5	German Alfredo Aguilar	University of Chile	Chile
6	M. Farooq Ahmed	University of Engg and Tech Lahore	Pakistan
7	Beena Ajmera	California State University Fullerton	USA

Table 2 (continued)

No.	Name	Affiliation	Country
8	Aykut Akgun	Karadeniz Technical University	Turkey
9	Pedro Alameda-Hernández	Federal University of Ouro Preto	Brazil
10	Irasema Alcántara-Ayala	National Autonomous University of Mexico	Mexico
11	Yashar Alimohammadlou	George Mason University	USA
12	Pascal Allemand	Claude Bernard University Lyon 1	France
13	Omar F. Althuwaynee	Ankara University	Turkey
14	Florian Amann	ETH Zurich	Switzerland
15	Siddan Anbazhagan	Periyar University	India
16	Massimo Arratano	Research Institute for Geo-hydrological Protection, CNR	Italy
17	Željko Arbanas	University of Rijeka	Croatia
18	Edier Aristizabal	National University of Colombia	Colombia
19	Aronne Arnmanini	University of Trento	Italy
20	Marcos Arroyo	Technical University of Catalonia	Spain
21	Wes Ashwood	Golder Associates Ltd.	Canada
22	Amin Askarinejad	Delft University of Technology	Netherlands
23	Behzad Ataie-Ashtiani	Sharif University of Technology	Iran
24	Ali Aydda	Cadi Ayyad University	Morocco
25	Monica Barbero	Polytechnic University of Turin	Italy
26	Federica Bardi	University of Florence	Italy
27	John Barlow	University of Sussex	UK
28	Rex L Baum	U.S. Geological Survey	USA
29	Martin Bednarik	Comenius University in Bratislava	Slovakia
30	Coraline Bel	National Research Institute of Science and Technology for Environment and Agriculture	France
31	Matteo Berti	University of Bologna	Italy
32	Giovanni Bertolini	Emilia-Romagna Region Authority	Italy
33	Alexandre Bevington	Government of British Columbia	Canada
34	Netra Prakash Bhandary	Ehime University	Japan
35	Gian Battista Bischetti	University of Milan	Italy
36	Jan Blahut	Institute of Rock Structure and Mechanics, CAS	Czech Republic
37	Peter Theodore Bobrowsky	Geological Survey of Canada	Canada
38	Jaime Bonachea	University of Cantabria	Spain
39	Elisabeth T. Bowman	University of Sheffield	UK
40	Anika Braun	Institute of Geology and Geophysics, CAS	China
41	Marc-Andre Brideau	Simon Fraser University	Canada
42	Martin Brook	The University of Auckland	New Zealand
43	Maria Teresa Brunetti	Research Institute for Geo-hydrological Protection, CNR	Italy
44	Christian Buedel	Julius-Maximilians University Würzburg	Germany
45	Andreas Buyer	Graz University of Technology	Austria
46	Fei Cai	Gunma University	Japan
47	Michele Calvello	University of Salerno	Italy
48	Miguel Cano	University of Alicante	Spain
49	Zijun Cao	Wuhan University	China

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No.	Name	Affiliation	Country
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51	Jonathan Martin Carey	GNS Science	New Zealand
52	Tommaso Carlà	University of Florence	Italy
53	Raúl Carreño	Grudec Ayar	Peru
54	Nicola Casagli	University of Florence	Italy
55	Leonardo Cascini	University of Salerno	Italy
56	Bernardo A.Castellanos	Virginia Tech	USA
57	Dave Chan	University of Alberta	Canada
58	D.S. Chang	AECOM Ltd.	Hong Kong, China
59	Ping-Yu Chang	National Central University	Chinese Taipei
60	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
61	Guangqi Chen	Kyushu University	Japan
62	Rui Chen	Harbin Institute of Technology	China
63	Su-Chin Chen	National Chung Hsing University	Chinese Taipei
64	Johnny Chi Yin Cheuk	AECOM	Hong Kong, China
65	Marta Chiarle	Research Institute for Geo-hydrological Protection, CNR	Italy
66	Masahiro Chigira	Kyoto University	Japan
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69	Hsien-Ter Chou	National Central University	Chinese Taipei
70	Robin Chowdhury	University of Wollongong	Australia
71	Andrea Ciampalini	University of Pisa	Italy
72	Francesca Cigna	Italian Space Agency	Italy
73	John Clague	Simon Fraser University	Canada
74	Catherine Cloutier	Laval University	Canada
75	Jeffrey Coe	U.S. Geological Survey	USA
76	Luca Comegna	University of Campania Luigi Vanvitelli	Italy
77	Jordi Corominas	Technical University of Catalonia	Spain
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79	Matthew Crawford	University of Kentucky	USA
80	Giovanni Battista Crosta	University of Milano-Bicocca	Italy
81	David M. Cruden	University of Alberta	Canada
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83	Yifei Cui	Hong Kong University of Science and Technology	Hong Kong, China
84	Sabatino Cuomo	University of Salerno	Italy
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87	Keren Dai	Chengdu University of Technology	China
88	Khang Dang	International Consortium on Landslides	Japan
89	Giuseppe Dattola	University of Milano-Bicocca	Italy
90	Paolo De Girolamo	Sapienza University of Rome	Italy
91	Jerome V. De Graff	California State University Fresno	USA

Table 2 (continued)

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93	Matteo Del Soldato	University of Florence	Italy
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95	Sally Dellow	GNS Science	New Zealand
96	Marc-Henri Derron	University of Lausanne	Switzerland
97	Marcello Di Risio	University of L'Aquila	Italy
98	Jia-Jyun Dong	National Central University	Chinese Taipei
99	Anja Dufresne	RWTH Aachen University	Germany
100	Sebnem Düzgün	Colorado School of Mines	USA
101	Alan Dykes	Kingston University	UK
102	Rachid El Hamdouni	University of Granada	Spain
103	Marc Elmouttie	CSIRO Energy	Australia
104	Stephen George Evans	University of Waterloo	Canada
105	Xuanmei Fan	Chengdu University of Technology	China
106	Riccardo Fanti	University of Florence	Italy
107	Teuku Faisal Fathani	Gadjah Mada University	Indonesia
108	Zheng-Yi Feng	National Chung Hsing University	Chinese Taipei
109	Paz Fernandez	University of Granada	Spain
110	Tomás Fernández del Castillo	University of Jaen	Spain
111	José Antonio Fernández-Merodo	Geological and Mining Institute of Spain	Spain
112	Mercedes Ferrer Gijon	Geological and Mining Institute of Spain	Spain
113	Mario Floris	University of Padova	Italy
114	Mirko Francioni	University of G. d'Annunzio Chieti-Pescara	Italy
115	Paolo Frattini	University of Milano-Bicocca	Italy
116	Hermann M. Fritz	Georgia Institute of Technology	USA
117	William Frodella	University of Florence	Italy
118	Helge Fuchs	ETH Zurich	Switzerland
119	Masaharu Fujita	Kyoto University	Japan
120	Hiroshi Fukuoka	Niigata University	Japan
121	Stefano Luigi Gariano	Research Institute for Geo-hydrological Protection, CNR	Italy
122	Roberto Giannecchini	University of Pisa	Italy
123	Andy Gibson	University of Portsmouth	UK
124	Giovanni Gigli	University of Florence	Italy
125	Alberto González-Díez	University of Cantabria	Spain
126	Javier Gracia	University of Cádiz	Spain
127	Ivan Gratchev	Griffith University	Australia
128	Roberto Greco	University of Campania Luigi Vanvitelli	Italy
129	Vladimir Greif	Comenius University	Slovakia
130	Mirko Grošić	Geotech Ltd.	Croatia
131	Giovanni Gullà	Research Institute for Geo-hydrological Protection, CNR	Italy
132	Richard Guthrie	Stantec Consulting Ltd.	Canada
133	William C. Haneberg	Kentucky Geological Survey	USA

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135	Baator Has	Asia Air Survey	Japan
136	Abdalhaleem Hassaballa	King Saud University	Saudi Arabia
137	Hans-Balder Havenith	University of Liege	Belgium
138	Xiufeng He	Hohai University	China
139	Valentin Heller	University of Nottingham	UK
140	Michael Thomson Hendry	University of Alberta	Canada
141	Reginald Hermanns	Geological Survey of Norway	Norway
142	Victor Manuel Hernandez Madrigal	Michoacan University of Saint Nicholas of Hidalgo	Mexico
143	Gerardo Herrera	Geological and Mining Institute of Spain	Spain
144	Lynn Highland	Morrison, CO	USA
145	Ho Hoi Yan	Geotechnical Engineering Office, CEDD	Hong Kong, China
146	Ken Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
147	Manman Hu	University of New South Wales	Australia
148	Wei Hu	Chengdu University of Technology	China
149	Bolin Huang	China Three Gorges University	China
150	Yu Huang	Tongji University	China
151	Thomas Hui	Civil Engineering and Development Department	Hong Kong, China
152	Florian Humair	University of Lausanne	Switzerland
153	Marcel Hürlimann	Technical University of Catalonia	Spain
154	Jean Hutchinson	Queen's University	Canada
155	Nejan Huvaj	Middle East Technical University	Turkey
156	Maher Ibrahim	University Putra Malaysia	Malaysia
157	Clemente Irigaray	University of Granada	Spain
158	Michel Jaboyedoff	University of Lausanne	Switzerland
159	Navid Jafari	Louisiana State University	USA
160	Matthias Jakob	BGC Engineering INC.	Canada
161	Chyan-Deng Jan	National Cheng Kung University	Chinese Taipei
162	Isaac Jeldes	Dan Brown and Associates	USA
163	Mateja Jemec-Auflič	Geological Survey of Slovenia	Slovenia
164	Qinghui Jiang	Wuhan University	China
165	Rafael Jimenez	Technical University of Madrid	Spain
166	Jorge David Jiménez-Perálvarez	University of Granada	Spain
167	Jörgen Johansson	Norwegian Geotechnical Institute	Norway
168	Roland Kaitna	BOKU - University of Natural Resources and Life Sciences, Vienna	Austria
169	Jan Kalvoda	Charles University in Prague	Czech Republic
170	Zana Karimi	AECOM	USA
171	Ali Karreh	University of Western Australia	Australia
172	Jun Katagiri	National Institute of Advanced Industrial	Japan
173	Zaheer Abbas Kazmi	University of Dammam	Saudi Arabia
174	Dong Hyun Kim	Hulogue Inc.	Korea
175	Tai-Hoon Kim	National Disaster Management Research Institute	Korea

Table 2 (continued)

No.	Name	Affiliation	Country
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177	Florence Ko	Civil Engineering and Development Department	Hong Kong, China
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179	Raymond Chi Hung KOO	Geotechnical Engineering Office, CEDD	Hong Kong, China
180	Miloslav Kopecký	Slovak University of Technology in Bratislava	Slovakia
181	Martin Krkač	University of Zagreb	Croatia
182	Mohit Kumar	Kumaun University	India
183	Julian Kwan	Geotechnical Engineering Office, CEDD	Hong Kong, China
184	Dominique Laigle	National Research Institute of Science and Technology for Environment and Agriculture	France
185	Carlos Lam	Geotechnical Engineering Office, CEDD	Hong Kong, China
186	Nelson T.K. Lam	University of Melbourne	Australia
187	Hengxing Lan	Institute of Geographical Sciences and Natural Resources Research	China
188	Raymond P.H. Law	Geotechnical Engineering Office, CEDD	Hong Kong, China
189	Ted Lawrence	Geological Survey of Canada	Canada
190	Saro Lee	Korea Institute of Geoscience and Mineral Resources	Korea
191	Marina O Leibman	Earth Cryosphere Institute TmnSC SB RAS	Russian Federation
192	EC Leong	Nanyang Technological University	Singapore
193	Ben Adam Leshchinsky	Oregon State University	USA
194	Anthony Leung	Hong Kong University of Science and Technology	Hong Kong, China
195	Shaojun Li	State Key Laboratory of Geomechanics and Geotechnical Engineering	China
196	Zhenhong Li	Newcastle University	UK
197	Robert Liang	University of Akron	USA
198	Ji-Yua Lin	Chaoyang University of Technology	Chinese Taipei
199	Meei-Ling Lin	National Taiwan University	Chinese Taipei
200	Katja Lindhorst	University of Kiel	Germany
201	Frankie Leung Chak Lo	Geotechnical Engineering Office, CEDD	Hong Kong, China
202	Simon Loew	ETH Zurich	Switzerland
203	Sérgio Lourenço	University of Hong Kong	Hong Kong, China
204	Ping Lu	Tongji University	China
205	Renato Macciotta	University of Alberta	Canada
206	Odin Marc	Universite de Strasbourg	France
207	Tapas Ranjan Martha	National Remote Sensing Centre	India
208	Takashi Matsushima	University of Tsukuba	Japan
209	Boris Matti	Muttoni & Beffa SA	Switzerland
210	Olga-Christina Mavrouli	Technical University of Catalonia	Spain
211	Brian W. Mc Ardell	WSL Swiss Federal Institute for Forest, Snow and Landscape Research	Switzerland
212	Luke McGuire	University of Arizona	USA
213	Mauri McSaveney	GNS Science	New Zealand
214	Claudia Meisina	University of Pavia	Italy
215	Xingmin Meng	Lanzhou University	China
216	Veronique Merrien	National Conservatory Arts et Métiers	France
217	Maria Migliazza	University of Milan	Italy

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No.	Name	Affiliation	Country
218	Snježana Mihalić Arbanas	University of Zagreb	Croatia
219	Pietro Milillo	NASA Jet Propulsion Laboratory	USA
220	Ali. A. Mirghasemi	University of Tehran	Iran
221	Takahisa Mizuyama	Kyoto University	Japan
222	Alessandro Mondini	Research Institute for Geo-hydrological Protection, CNR	Italy
223	Jefrey Moore	University of Utah	USA
224	Stella Maris Moreiras	IANIGLA–CCT-CONICET	Argentina
225	Shuji Moriguchi	Tohoku University	Japan
226	Jose Moya	Technical University of Catalonia	Spain
227	Shinya Nakamura	University of the Ryukyus	Japan
228	Hakan A. Nefeslioglu	Hacettepe University	Turkey
229	Mladen Nikolić	University of Belgrade	Serbia
230	Davide Notti	Universidad de Granada	Spain
231	H.-J. Oh	Korea Institute of Geoscience and Mineral Resources	Korea
232	Satoru Ohtsuka	Nagaoka University of Technology	Japan
233	Yasuhiko Okada	Forestry and Forest Products Research Institute	Japan
234	Lucio Olivares	University of Campania Luigi Vanvitelli	Italy
235	Chaojun Ouyang	Institute of Mountain Hazards and Environment, CAS	China
236	Engielle Mae Raot-raot Paguican	Laboratory Magmas and Volcanoes	France
237	José Palenzuela	University of Granada	Spain
238	Manuel Pastor	Technical University of Madrid	Spain
239	Alessandro Pasuto	Research Institute for Geo-hydrological Protection, CNR	Italy
240	Kamila Pawluszek	Wrocław University of Environmental and Life Sciences	Poland
241	Dario Peduto	University of Salerno	Italy
242	Didier Perret	Geological Survey of Canada	Canada
243	Luciano Picarelli	University of Campania Luigi Vanvitelli	Italy
244	Kyriazis Pitilakis	Aristotle University of Thessaloniki	Greece
245	Dirk Proske	BOKU - University of Natural Resources and Life Sciences, Vienna	Austria
246	Alexander Puzrin	ETH Zurich	Switzerland
247	Xiao-Hui Qi	Nanyang Technological University	Singapore
248	Hongyu Qin	Flinders University	Australia
249	Bernhard Rabus	Simon Fraser University	Canada
250	Paola Reichenbach	Research Institute for Geo-hydrological Protection, CNR	Italy
251	John Reynolds	Reynolds International Ltd.	UK
252	Guido Rianna	CMCC Euro Mediterranean Centre on Climate Change	Italy
253	Adrian J. Riquelme	University of Alicante	Spain
254	Saverio Romeo	University of Perugia	Italy
255	Clément Roques	ETH Zurich	Switzerland
256	Edoardo Rotigliano	University of Palermo	Italy
257	Hitoshi Saito	Kanto Gakuin University	Japan
258	Bekir Taner San	Akdeniz University	Turkey
259	Inthuorn Sasanakul	University of South Carolina	USA

Table 2 (continued)

No.	Name	Affiliation	Country
260	Anatoly Savich	JSC Hydroproject Institute	Russian Federation
261	Andrea Segalini	University of Parma	Italy
262	Samuele Segoni	University of Florence	Italy
263	Hendy Setiawan	Gadjah Mada University	Indonesia
264	Ebru A. Sezer	Hacettepe University	Turkey
265	Way Way Moinet	Atkins	UK
266	Lucia Simeoni	University of Trento	Italy
267	Lorenzo Solari	University of Florence	Italy
268	Mauro Soldati	University of Modena and Reggio Emilia	Italy
269	Daniele Spizzichino	Institute for Environmental Protection and Research	Italy
270	Markus Stoffel	University of Berne	Switzerland
271	Alexander Strom	JSC Hydroproject Institute	Russian Federation
272	Andre Stumpf	University of Western Brittany	France
273	Thomas Styles	Land and Minerals Consulting Limited	UK
274	Adam Switzer	Nanyang Technological University	Singapore
275	Eric Sze	Geotechnical Engineering Office, CEDD	Hong Kong, China
276	Hidayet Taga	Mersin University	Turkey
277	Luca Tanteri	University of Florence	Italy
278	David Tappin	British Geological Survey	UK
279	Paolo Tarolli	University of Padova	Italy
280	Birgit Terhorst	University of Wuerzburg	Germany
281	Yannick Thiery	French Geological Survey	France
282	Matthew A. Thomas	U.S. Geological Survey	USA
283	Davide Tiranti	Regional Agency for Environmental Protection of Piemonte	Italy
284	Binod Tiwari	California State University Fullerton	USA
285	Veronica Tofani	University of Florence	Italy
286	Ikuo Towhata	Kanto Gakuin University	Japan
287	Antonello Troncone	University of Calabria	Italy
288	Satoshi Tsuchiya	Shizuoka University	Japan
289	Morelia Urlaub	Helmholtz Centre for Ocean Research Kiel	Germany
290	Stefano Utili	Newcastle University	UK
291	Federico Vagnon	University of Turin	Italy
292	Roberto Valentino	University of Parma	Italy
293	Paul van Laak	Hong Kong University of Science and Technology	Hong Kong, China
294	Daniel VandenBerge	Tennessee Technological University	USA
295	Timotej Verbovšek	University of Ljubljana	Slovenia
296	Pasquale Versace	University of Calabria	Italy
297	Martina Vivoda Prodan	University of Rijeka	Croatia
298	Jan Vlcko	Comenius University	Slovakia
299	Axel Volkwein	Swiss Federal Institute for Forest, Snow and Landscape Research	Switzerland
300	Baolin Wang	Geological Survey of Canada	Canada
301	Fawu Wang	Shimane University	Japan

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No.	Name	Affiliation	Country
302	Gang Wang	Hong Kong University of Science and Technology	Hong Kong, China
303	Gonghui Wang	Kyoto University	Japan
304	Huabin Wang	Huazhong University of Science and Technology	China
305	Kuo-Lung Wang	National Chi Nan University	Chinese Taipei
306	Xiaoming Wang	GNS Science	New Zealand
307	Yu-Feng Wang	Southwest Jiaotong University	China
308	Bao-Ping Wen	China University of Geosciences (Beijing)	China
309	Corinna Wendeler	Geobru gg AG	Switzerland
310	Meng-Chia Weng	National Chiao Tung University	Chinese Taipei
311	Cees Van Westen	University of Twente	Netherlands
312	Jack Gordon Williams	University of Durham	UK
313	Hangbin Wu	Tongji University	China
314	Ying-Hsin Wu	Kyoto University	Japan
315	Aiguo Xing	Shanghai Jiao Tong University	China
316	Ling-Yu Xu	Nanjing Tech University	China
317	Shintaro Yamasaki	Kitami Institute of Technology	Japan
318	Ryan Wai-Man Yan	University of Auckland	New Zealand
319	Hideaki Yanagisawa	Tohoku Gakuin University	Japan
320	Che-Ming Yang	National Chiao Tung University	Chinese Taipei
321	Shang Yanjun	Institute of Geology and Geophysics	China
322	Saeedeh Yavari Ramsheh	Sharif University of Technology	Iran
323	Kunlong Yin	China University of Geosciences (Wuhan)	China
324	Teng-To Yu	National Cheng Kung University	Chinese Taipei
325	Christian Zangerl	BOKU - University of Natural Resources and Life Sciences, Vienna	Austria
326	Fanyu Zhang	Lanzhou University	China
327	Ga Zhang	Tsinghua University	China
328	J.H. Zhang	Tsinghua University	China
329	Limin Zhang	Hong Kong University of Science and Technology	Hong Kong, China
330	Ming Zhang	China University of Geosciences (Wuhan)	China
331	Yongshuang Zhang	China Institute of Geo-Environment Monitoring	China
332	Tao Zhao	Sichuan University	China
333	Yu Zhao	Zhejiang University	China
334	Gordon G. D. Zhou	Institute of Mountain Hazards and Environment, CAS	China
335	Wei Zhou	Chengdu University of Technology	China