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Editorial Board of Landslides

Editors and reviewers working for *Landslides* in 2018

The International Consortium on Landslides (ICL) could publish No. 1–No. 12 issues of Vol. 15 of *Landslides* (total 2524 pages) in 2018 with extensive voluntary supports from the following 108 editors (Table 1) and 333 reviewers (Table 2) who are experts in various fields related to landslides, all over the world. *Landslides: Journal of International Consortium on Landslides* is the core activities of ICL contributing to global promotion of understanding and reducing landslide disaster risk.

ICL proposed the “ISDR-ICL Sendai Partnerships 2015–2025 for Global Promotion of Understanding and Reducing Landslide Disaster Risk” during the 3rd World Conference on Disaster Risk Reduction (WCDRR) in Sendai, Japan, 2015. The Sendai Partnerships was adopted and signed by 22 United Nations, international and national stakeholders. The ICL and ICL supporting organizations have examined to continue and develop the partnerships to 2025, 2030, and beyond, because developments in mountains and coastal areas as well as climate change and global warming may further increase the risk of landslide disaster after 2025. A global and long-term partnership is planned to launch at the Fifth World Landslide Forum in Kyoto, Japan, in November 2020 (Sassa 2019; Sassa et al. 2019). The title and final draft of this new planned initiative has been decided on 1–4 December 2018 in the ICL-IPL Conference in Kyoto, Japan, as the “Kyoto 2020 Commitment for

Global Promotion of Understanding and Reducing Landslide Disaster Risk -A Commitment to the ISDR-ICL Sendai Partnerships 2015–2025, the Sendai Framework for Disaster Risk Reduction 2015–2030, the 2030 Agenda Sustainable Development Goals, the New Urban Agenda and the Paris Climate Agreement-” (Sassa 2019).

The journal “Landslides” has created a new category of News/Kyoto Commitment from January 2018 (Editorial Board of Landslides 2018) to promote information dissemination of activities for Kyoto 2020 Commitment. The journal “Landslides” publishes recent progress in all aspects of landslide sciences and technologies for understanding and reducing landslide disaster risk and works for a common platform to facilitate the cooperative activities of the planned Kyoto 2020 Commitment. ICL and all of its supporting organizations sincerely extend their appreciation to a total 441 editors and reviewers for their timely and valuable editorial and review works in 2018, listed in ANNEX, contributing to the development of landslide science for landslide disaster risk reduction. The editors and reviewers working in 2015, 2016, and 2017 were acknowledged in *Landslides* Vol.13 (6), Vol.14 (6), and Vol.15 (7) (Editorial Board of Landslides 2016, 2017, 2018).

Appendix

Table 1 List of editors working in 2018

No.	Name	Affiliation	Country
1	Biljana Abolmasov	University of Belgrade	Serbia
2	Beena Ajmera	North Dakota State University	USA
3	Aykut Akgun	Karadeniz Technical University	Turkey
4	Omar F. Althuwaynee	Ankara University	Turkey
5	Željko Arbanas	University of Rijeka	Croatia
6	Edier Aristizabal	National University of Colombia	Colombia
7	Behzad Ataie-Ashtiani	Sharif University of Technology	Iran
8	Aggeliki Barberopoulou	Salem State University	USA
9	John Barlow	University of Sussex	UK
10	Rex L. Baum	U.S. Geological Survey	USA
11	Martin Bednarik	Comenius University	Slovakia
12	Netra Prakash Bhandary	Ehime University	Japan
13	Peter Theodore Bobrowsky	Geological Survey of Canada	Canada
14	Marc-Andre Brideau	GNS Science	New Zealand
15	Michele Calvello	University of Salerno	Italy
16	Fei Cai	Gunma University	Japan

Table 1 (continued)

No.	Name	Affiliation	Country
17	Miguel Cano	University of Alicante	Spain
18	Giovanna Capparelli	University of Calabria	Italy
19	Raúl Carreño	Grupo Ayar	Peru
20	Nicola Casagli	University of Florence	Italy
21	Leonardo Cascini	University of Salerno	Italy
22	Enrique Armando Castellanos Abella	Ministry of Energy and Mining	Cuba
23	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
24	Hsien-Ter Chou	National Central University	Chinese Taipei
25	Luca Comegna	University of Campania Luigi Vanvitelli	Italy
26	Giovanni Battista Crosta	University of Milano-Bicocca	Italy
27	Peng Cui	Institute of Mountain Hazards and Environment, CAS	China
28	Sabatino Cuomo	University of Salerno	Italy
29	Khang Dang	International Consortium on Landslides	Japan
30	Davide Luciano De Luca	University of Calabria	Italy
31	Keith Brian Delaney	University of Waterloo	Canada
32	Marc-Henri Derron	University of Lausanne	Switzerland
33	Jia-Jyun Dong	National Central University	Chinese Taipei
34	Sebnem Duzgun	Colorado School of Mines	USA
35	Xuanmei Fan	Chengdu University of Technology	China
36	Tomás Fernández del Castillo	University of Jaen	Spain
37	Hiroshi Fukuoka	Niigata University	Japan
38	Marten Geertsema	Ministry of Forests, Lands, Natural Resource Operations and Rural Development	Canada
39	Josep Gili	Technical University of Catalonia	Spain
40	Jonathan Godt	U.S. Geological Survey	USA
41	Candan Gokceoglu	Hacettepe University	Turkey
42	Alberto González-Díez	University of Cantabria	Spain
43	Ivan Gratchev	Griffith University	Australia
44	Vladimir Greif	Comenius University	Slovakia
45	Giovanni Gullà	Research institute for geo-hydrological protection, CNR	Italy
46	Hans-Balder Havenith	University of Liege	Belgium
47	Valentin Heller	University of Nottingham	UK
48	Victor Manuel Hernandez Madrigal	Michoacan University of Saint Nicholas of Hidalgo	Mexico
49	Ken Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
50	Clemente Irigaray	University of Granada	Spain
51	Michel Jaboyedoff	University of Lausanne	Switzerland
52	Matthias Jakob	BGC Engineering INC	Canada
53	Jorge David Jiménez-Perálvarez	University of Granada	Spain
54	Zana Karimi	AECOM	USA
55	Jan Klimeš	Institute of Rock Structure and Mechanics, CAS	Czech Republic
56	Yoshi Kobayashi	Uji, Kyoto	Japan
57	Marko Komac	University of Ljubljana	Slovenia
58	Kazuo Konagai	International Consortium on Landslides	Japan

Table 1 (continued)

No.	Name	Affiliation	Country
59	Saro Lee	Korea Institute of Geoscience and Mineral Resources	Korea
60	Anthony Leung	Hong Kong University of Science and Technology	Hong Kong, China
61	John (Yun) Liao	CHEC	USA
62	Ko-Fei Liu	National Taiwan University	Chinese Taipei
63	Simon Loew	ETH Zurich	Switzerland
64	Claudio Margottini	Italian Agency for Environmental Protection and Research	Italy
65	Boris Matti	Aquageo Sàrl	Switzerland
66	Mauri McSaveney	GNS Science	New Zealand
67	Mihai Micu	Romanian Academy	Romania
68	Snježana Mihalić Arbanas	University of Zagreb	Croatia
69	Matjaž Mikoš	University of Ljubljana	Slovenia
70	Roger Moore	University of Sussex	UK
71	Jose Moya	Technical University of Catalonia	Spain
72	Charles Wang Wai NG	Hong Kong University of Science and Technology	Hong Kong, China
73	Satoru Ohtsuka	Nagaoka University of Technology	Japan
74	Yasuhiko Okada	Forestry and Forest Products Research Institute	Japan
75	Luciano Picarelli	University of Campania Luigi Vanvitelli	Italy
76	Núria M. Pinyol	Technical University of Catalonia	Spain
77	Mihail Popescu	Illinois Institute of Technology	USA
78	Biswajeet Pradhan	University of Technology Sydney	Australia
79	Kyoji Sassa	International Consortium on Landslides	Japan
80	Shinji Sassa	Port and Airport Research Institute	Japan
81	William Henry Schulz	U.S. Geological Survey	USA
82	Alexander Strom	JSC Hydroproject Institute	Russian Federation
83	Wing H Sun	Geotechnical Engineering Office	Hong Kong, China
84	Yannick Thiery	French Geological Survey	France
85	Davide Tiranti	Regional Agency for Environmental Protection of Piemonte	Italy
86	Binod Tiwari	California State University Fullerton	USA
87	Veronica Tofani	University of Florence	Italy
88	Roberto Tomás Jover	University of Alicante	Spain
89	Satoshi Tsuchiya	Shizuoka University	Japan
90	Stefano Utili	Newcastle University	UK
91	Federico Vagnon	Università degli Studi di Torino	Italy
92	Roberto Valentino	University of Parma	Italy
93	Daniel VandenBerge	Tennessee Technological University	USA
94	Pasquale Versace	University of Calabria	Italy
95	Emmanouil Veveakis	University of New South Wales	Australia
96	Vit Vilimek	Charles University	Czech Republic
97	Jan Vlcko	Comenius University	Slovakia
98	Akihiko Wakai	Gunma University	Japan
99	Fawu Wang	Shimane University	Japan
100	Gonghui Wang	Kyoto University	Japan

Table 1 (continued)

No.	Name	Affiliation	Country
101	Huabin Wang	Huazhong University of Science and Technology	China
102	Xiaoming Wang	GNS Science	New Zealand
103	Bao-Ping Wen	China University of Geosciences (Beijing)	China
104	Corinna Wendeler	Geobru gg AG	Switzerland
105	Shintaro Yamasaki	Kitami Institute of Technology	Japan
106	Hideaki Yanagisawa	Tohoku Gakuin University	Japan
107	Jun Yang	University of Hong Kong	Hong Kong, China
108	Saeedeh Yavari Ramsheh	Sharif University of Technology	Iran

Table 2 List of reviewers working in 2018

No.	Name	Affiliation	Country
1	Jordan Aaron	ETH Zurich	Switzerland
2	Jacopo Abbruzzese	School of Management and Engineering Vaud	Switzerland
3	Keita Abe	Railway Technical Research Institute	Japan
4	Basanta Raj Adhikari	Tribhuvan University, Kathmandu	Nepal
5	Federico Agliardi	University of Milano-Bicocca	Italy
6	Bayes Ahmed	University College London	UK
7	M. Farooq Ahmed	University of Engg & Tech Lahore	Pakistan
8	Beena Ajmera	North Dakota State University	USA
9	Aykut Akgun	Karadeniz Technical University	Turkey
10	Haluk Akgün	Middle East Technical University	Turkey
11	Adel Albaba	Berner Fachhochschule Agrar- Forst- und Lebensmittelwissenschaften	Switzerland
12	Stefano Alberti	Universita degli Studi di Milano-Bicocca	Italy
13	Eduardo Alonso	Universitat Politècnica de Catalunya	Spain
14	Khalid Alshibli	University of Tennessee	USA
15	Omar F. Althuwaynee	Ankara University	Turkey
16	Željko Arbanas	University of Rijeka	Croatia
17	Francesca Ardizzone	Istituto di Ricerca per la Protezione Idrogeologica Consiglio Nazionale delle Ricerche	Italy
18	Edier Aristizabal	National University of Colombia	Colombia
19	Aronne Arnmanini	University of Trento	Italy
20	Marcos Arroyo	Technical University of Catalonia	Spain
21	Amin Askarinejad	Delft University of Technology	Netherlands
22	Cheila Avalon Cullen	City College of New York	USA
23	Ali Aydda	Ibn Zohr University	Morocco
24	Jessica Ball	U.S. Geological Survey	USA
25	Brunella Balzano	University of Strathclyde	UK
26	Monica Barbero	Polytechnic University of Turin	Italy
27	Aggeliki Barberopoulou	Salem State University	USA
28	Muhammad Barik	USRA at NASA MSFC	USA
29	John Barlow	University of Sussex	UK

Table 2 (continued)

No.	Name	Affiliation	Country
30	Rex L Baum	U.S. Geological Survey	USA
31	Martin Bednarik	Comenius University	Slovakia
32	Matteo Berti	University of Bologna	Italy
33	Giovanni Bertolini	Emilia-Romagna Region Authority	Italy
34	Mel Edward Best	Bemex Consulting International	Canada
35	Alexandre Bevington	Government of British Columbia	Canada
36	Netra Prakash Bhandary	Ehime University	Japan
37	Silvia Bianchini	University of Firenze	Italy
38	Bonnie A.B. Blackwell	Williams College/RFK Science Research Institute	USA
39	Jan Blahut	Institute of Rock Structure and Mechanics, CAS	Czech Republic
40	Jaime Bonachea	University of Cantabria	Spain
41	Massimiliano Bordoni	University of Pavia	Italy
42	Lisa Borgatti	University of Bologna	Italy
43	Francesco Brardinoni	University of Bologna	Italy
44	Anika Braun	Technische Universität Berlin	Germany
45	Francesco Bregoli	IHE Delft Institute for Water Education	Netherlands
46	Marc-Andre Brideau	GNS Science	New Zealand
47	Edward Bromhead	Kingston University	UK
48	Martin Brook	The University of Auckland	New Zealand
49	Philip Burton	University of Northern British Columbia	Canada
50	Giuseppe Buscarnera	Northwestern University	USA
51	Santiago Caballero	Monsanto Co	USA
52	Fei Cai	Gunma University	Japan
53	Michele Calvello	University of Salerno	Italy
54	Miguel Cano	University of Alicante	Spain
55	Zijun Cao	Wuhan University	China
56	Giovanna Capparelli	University of Calabria	Italy
57	Jonathan Martin Carey	GNS Science	New Zealand
58	Tommaso Carlà	University of Florence	Italy
59	Raúl Carreño	Grupo Ayar	Peru
60	Nicola Casagli	University of Florence	Italy
61	Leonardo Cascini	University of Salerno	Italy
62	Bernardo A. Castellanos	Virginia Tech	USA
63	Enrique Armando Castellanos Abella	Ministry of Energy and Mining	Cuba
64	Antonio Cattaneo	IFREMER	France
65	D.S. Chang	AECOM Ltd.	Hong Kong, China
66	Kang-Tsung Chang	University of Idaho	USA
67	Ping-Yu Chang	National Central University	Chinese Taipei
68	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
69	Guangqi Chen	Kyushu University	Japan
70	Rui Chen	Harbin Institute of Technology	China
71	Su-Chin Chen	National Chung Hsing University	Chinese Taipei

Table 2 (continued)

No.	Name	Affiliation	Country
72	Y.M. Chen	Wuhan University	China
73	Raymond Cheung	Geotechnical Engineering Office, CEDD	Hong Kong, China
74	Marta Chiarle	Research Institute for Geo-hydrological Protection, CNR	Italy
75	Masahiro Chigira	Kyoto University	Japan
76	Clarence E. Choi	Hong Kong University of Science and Technology	Hong Kong, China
77	Hsien-Ter Chou	National Central University	Chinese Taipei
78	Robin Chowdhury	University of Wollongong	Australia
79	Francesca Cigna	Italian Space Agency	Italy
80	Brian Collins	U.S. Geological Survey	USA
81	Enrico Conte	University of Calabria	Italy
82	Alessandro Corsini	University of Modena and Reggio Emilia	Italy
83	Matthew Crawford	University of Kentucky	USA
84	Robert E. Criss	Washington University in Saint Louis	USA
85	Giovanni Battista Crosta	University of Milano-Bicocca	Italy
86	Peng Cui	Institute of Mountain Hazards and Environment, CAS	China
87	Yifei Cui	Hong Kong University of Science and Technology	Hong Kong, China
88	Sabatino Cuomo	University of Salerno	Italy
89	Beibing Dai	Sun Yat-Sen University	China
90	Keren Dai	Chengdu University of Technology	China
91	Khang Dang	International Consortium on Landslides	Japan
92	Giuseppe Dattola	University of Milano-Bicocca	Italy
93	Paolo De Girolamo	Sapienza University of Rome	Italy
94	Jerome V. De Graff	California State University Fresno	USA
95	Davide Luciano De Luca	University of Calabria	Italy
96	Raj Bhat Deepak	Engineering Department, Okuyama Boring Co. Ltd.	Japan
97	Matteo Del Soldato	University of Florence	Italy
98	Keith Brian Delaney	University of Waterloo	Canada
99	Philip Deline	Université Savoie Mont Blanc	France
100	Sally Dellow	GNS Science	New Zealand
101	Marc-Henri Derron	University of Lausanne	Switzerland
102	Shanker Dhakal	ETC Institute Australia	Australia
103	Diego Di Martire	University of Naples	Italy
104	Marcello Di Risio	University of L'Aquila	Italy
105	Angelo Doglioni	Technical University of Bari	Italy
106	Jia-Jyun Dong	National Central University	Chinese Taipei
107	Marco Donnini	CNR IRPI	Italy
108	Anja Dufresne	RWTH Aachen University	Germany
109	Sanja Dugonjic Jovancevic	University of Rijeka	Croatia
110	Sebnem Düzgün	Colorado School of Mines	USA
111	Rachid El Hamdouni	University of Granada	Spain
112	Adam Emmer	Czech Academy of Sciences	Czech Republic
113	Ozgur Ertugrul	Mersin University	Turkey

Table 2 (continued)

No.	Name	Affiliation	Country
114	Frederic Martin Evers	ETH Zurich	Switzerland
115	Xuanmei Fan	Chengdu University of Technology	China
116	Settimio Ferlisi	University of Salerno	Italy
117	Tomás Fernández del Castillo	University of Jaen	Spain
118	José Antonio Fernández-Merodo	Geological and Mining Institute of Spain	Spain
119	Stavroula Fotopoulou	Aristotle University of Thessaloniki	Greece
120	Mirko Francioni	University of G. d'Annunzio Chieti-Pescara	Italy
121	William Frodella	University of Florence	Italy
122	Helge Fuchs	ETH Zurich	Switzerland
123	Masaharu Fujita	Kyoto University	Japan
124	Hiroshi Fukuoka	Niigata University	Japan
125	Roman Gabl	University of Edinburgh	UK
126	Adriana Galderisi	Universita degli Studi della Campania Luigi Vanvitelli	Italy
127	Edwin Fabian Garcia Aristizabal	University of Antioquia, Medellín	Colombia
128	Stefano Luigi Gariano	Research Institute for Geo-hydrological Protection, CNR	Italy
129	Anna Giacomini	University of Newcastle	Australia
130	Roberto Giannecchini	University of Pisa	Italy
131	Andy Gibson	University of Portsmouth	UK
132	Candan Gokceoglu	Hacettepe University	Turkey
133	Philippe Gondret	Université Paris-Saclay	France
134	Alberto González-Díez	University of Cantabria	Spain
135	Tolga Gorum	Istanbul Teknik Universitesi	Turkey
136	Javier Gracia	University of Cádiz	Spain
137	Roberto Greco	University of Campania Luigi Vanvitelli	Italy
138	Vladimir Greif	Comenius University	Slovakia
139	Giovanni Gullà	Research Institute for Geo-hydrological Protection, CNR	Italy
140	Richard Guthrie	Stantec Consulting Ltd.	Canada
141	Fausto Guzzetti	Consiglio Nazionale delle Ricerche	Italy
142	Yossef Hatzor	Ben-Gurion University of the Negev	Israel
143	Hans-Balder Havenith	University of Liege	Belgium
144	Valentin Heller	University of Nottingham	UK
145	Michael Thomson Hendry	University of Alberta	Canada
146	Charles Heron	University of Nottingham	UK
147	Ivan Man Lee Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
148	Ken Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
149	Manman Hu	University of New South Wales	Australia
150	Wei Hu	Chengdu University of Technology	China
151	Bolin Huang	China Three Gorges University	China
152	Yu Huang	Tongji University	China
153	David Huntley	Geological Survey of Canada	Canada
154	Jean Hutchinson	Queen's University	Canada
155	Nejan Huvaj	Middle East Technical University	Turkey

Table 2 (continued)

No.	Name	Affiliation	Country
156	Maher Ibrahim	University Putra Malaysia	Malaysia
157	Emanuele Intrieri	University of Florence	Italy
158	Clemente Irigaray	University of Granada	Spain
159	Michel Jaboyedoff	University of Lausanne	Switzerland
160	Matthias Jakob	BGC Engineering INC.	Canada
161	Chyan-Deng Jan	National Cheng Kung University	Chinese Taipei
162	Mahesh Jat	Malaviya National Institute of Technology Jaipur	India
163	Isaac Jeldes	Dan Brown and Associates	USA
164	Mateja Jemec-Auflič	Geological Survey of Slovenia	Slovenia
165	Denis Jongmans	Universite Grenoble Alpes UFR de Chimie et de Biologie	France
166	Hyung-Sup Jung	University of Seoul	Korea
167	Roland Kaitna	BOKU - University of Natural Resources and Life Sciences, Vienna	Austria
168	Viroon Kamchoom	King Mongkut's Institute of Technology Ladkrabang	Thailand
169	Zana Karimi	AECOM	USA
170	Efthimios Karymbalis	Harokopion University of Athens	Greece
171	Zulkuf Kaya	Erciyes University	Turkey
172	Tai-Hoon Kim	National Disaster Management Research Institute	Korea
173	Sho Kimura	University of Ryukyu	Japan
174	Naoki Kinoshita	Ehime University	Japan
175	Jan Klimeš	Institute of Rock Structure and Mechanics, CAS	Czech Republic
176	Kazuo Konagai	International Consortium on Landslides	Japan
177	Raymond Chi Hung KOO	Geotechnical Engineering Office, CEDD	Hong Kong, China
178	Victoria Kress	University of Northern British Columbia	Canada
179	Martin Krkač	University of Zagreb	Croatia
180	Tetsuya Kubota	Kyushu University	Japan
181	Chih Ping Kuo	Minghsin University of Science and Technology	Chinese Taipei
182	Julian Kwan	Geotechnical Engineering Office, CEDD	Hong Kong, China
183	Hengxing Lan	Institute of Geographical Sciences and Natural Resources Research	China
184	Matthew Lato	BGC Engineering	Canada
185	Kenneth Lau	Geotechnical Engineering Office	Hong Kong, China
186	Ching-Fang Lee	Sinotech Engineering Consultants, Inc.	Chinese Taipei
187	Saro Lee	Korea Institute of Geoscience and Mineral Resources	Korea
188	Marina O Leibman	Earth Cryosphere Institute TmnSC SB RAS	Russian Federation
189	Kerry Leith	ETH Zurich	Switzerland
190	Ben Adam Leshchinsky	Oregon State University	USA
191	Anthony Leung	Hong Kong University of Science and Technology	Hong Kong, China
192	Dianqing Li	Wuhan University	China
193	Shaojun Li	State Key Laboratory of Geomechanics and Geotechnical Engineering	China
194	Weichao Li	China Institute of Water Resources and Hydropower Research	China
195	Teng Liang	University of Dundee	UK
196	Wei-Li LIANG	National Taiwan University	Chinese Taipei
197	Zhao Lianheng	Central South University	China

Table 2 (continued)

No.	Name	Affiliation	Country
198	Ji-Yuan Lin	Chaoyang University of Technology	Chinese Taipei
199	Meei-Ling Lin	National Taiwan University	Chinese Taipei
200	JingJing Liu	Institute of Mountain Hazards and Environment, CAS	China
201	Yaoru Liu	Tsinghua University	China
202	Frankie Leung Chak Lo	Geotechnical Engineering Office, CEDD	Hong Kong, China
203	Jacques Locat	Laval University	Canada
204	John M Londono	Universidad Catolica de Manizales	Colombia
205	Sérgio Lourenço	University of Hong Kong	Hong Kong, China
206	Guido Luzi	CTTC Catalan Telecommunications Technology Centre	Spain
207	Gangfeng Ma	Old Dominion University	USA
208	Renato Macciotta	University of Alberta	Canada
209	Andrea Manconi	Eidgenossische Technische Hochschule Zurich	Switzerland
210	Miloš Marjanović	University of Belgrade	Serbia
211	Salvatore Martino	University of Rome “Sapienza” - Department of Earth Sciences	Italy
212	Takashi Matsushima	University of Tsukuba	Japan
213	Boris Matti	Aquageo Sàrl	Switzerland
214	Olga-Christina Mavrouli	Technical University of Catalonia	Spain
215	Scott McDougall	University of British Columbia	Canada
216	Mauri McSaveney	GNS Science	New Zealand
217	Martin Mergili	Universitat fur Bodenkultur Wien	Austria
218	Mihai Micu	Romanian Academy	Romania
219	Snježana Mihalić Arbanas	University of Zagreb	Croatia
220	Matjaž Mikoš	University of Ljubljana	Slovenia
221	Pietro Milillo	NASA Jet Propulsion Laboratory	USA
222	Ali A. Mirghasemi	University of Tehran	Iran
223	Takahisa Mizuyama	Kyoto University	Japan
224	Hossein Mojaddadi Rizeei	University of Technology Sydney	Australia
225	Oriol Monserrat	CTTC Catalan Telecommunications Technology Centre	Spain
226	Jose Moya	Technical University of Catalonia	Spain
227	Ryan Patrick Mulligan	Queen's University	Canada
228	Hakan A. Nefeslioglu	Hacettepe University	Turkey
229	Mladen Nikolić	University of Belgrade	Serbia
230	Pavol Oblozinsky	Shell Canada Limited	Canada
231	Yasuhiko Okada	Forestry and Forest Products Research Institute	Japan
232	Chukwueloka Udechukwu Okeke	Covenant University	Nigeria
233	Lucio Olivares	University of Campania Luigi Vanvitelli	Italy
234	Ryo Onishi	Japan Agency for Marine-Earth Science and Technology	Japan
235	Chaojun Ouyang	Institute of Mountain Hazards and Environment, CAS	China
236	Luca Pagano	University of Napoli Federico II	Italy
237	Engiella Mae Raot-raot Paguican	Laboratory Magmas and Volcanoes	France
238	José Antonio Palenzuela Baena	University of Granada	Spain
239	Guido Paliaga	CNR - IRPI Torino	Italy

Table 2 (continued)

No.	Name	Affiliation	Country
240	José Luis Pastor	Universitat d'Alacant	Spain
241	Manuel Pastor	Technical University of Madrid	Spain
242	Didier Perret	Geological Survey of Canada	Canada
243	Marianna Pirone	University of Naples Federico II	Italy
244	Benjamin Frank Postance	Loughborough University	UK
245	Ananta Pradhan	Pukyong National University	Korea
246	Dirk Proske	BOKU - University of Natural Resources and Life Sciences, Vienna	Austria
247	Shiva Pudasaini	Rheinische Friedrich-Wilhelms-Universität Bonn	Germany
248	Md. Aftabur Rahman	Chittagong University of Engineering and Technology	Bangladesh
249	Md. Shahinoor Rahman	Dhaka University of Engineering and Technology	Bangladesh
250	Federico Raspini	University of Firenze	Italy
251	Hadrien Rattez	Duke University	USA
252	Netra Raj Regmi	Desert Research Institute	USA
253	Juan Remondo	University of Cantabria	Spain
254	Guido Rianna	CMCC Euro Mediterranean Centre on Climate Change	Italy
255	Adrian J. Riquelme	University of Alicante	Spain
256	Clément Roques	ETH Zurich	Switzerland
257	Edoardo Rotigliano	University of Palermo	Italy
258	Line Rouyet	Norut	Norway
259	Bekir Taner San	Akdeniz University	Turkey
260	Paul Michael Santi	Colorado School of Mines	USA
261	Inthuorn Sasanakul	University of South Carolina	USA
262	Hiroshi P. Sato	College of Humanities and Sciences, Nihon University	Japan
263	Gianvito Scaringi	Chengdu University of Technology	China
264	Andrea Segalini	University of Parma	Italy
265	Samuele Segoni	University of Florence	Italy
266	Hendy Setiawan	Gadjah Mada University	Indonesia
267	Ebru A. Sezer	Hacettepe University	Turkey
268	Wei Shen	Chang'an University	China
269	Masahiro Shinoda	National Defense Academy of JAPAN	Japan
270	Lucia Simeoni	University of Trento	Italy
271	Alessandro Simoni	University of Bologna	Italy
272	Daniele Spizzichino	ISPRA Istituto Superiore per la Protezione e la Ricerca Ambientale	Italy
273	Dennis M Staley	U.S. Geological Survey	USA
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Table 2 (continued)

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299	Fawu Wang	Shimane University	Japan
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301	Huabin Wang	Huazhong University of Science and Technology	China
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