

Table 1. List of Active Editors of Landslides in 2019

No.	Name	Affiliation	Country/Region
1	Keita Abe	Railway Technical Research Institute	Japan
2	Biljana Abolmasov	University of Belgrade	Serbia
3	Beena Ajmera	North Dakota State University	USA
4	Aykut Akgun	Karadeniz Technical University	Turkey
5	Omar F. Althuwaynee	Sejong University	Korea
6	Željko Arbanas	University of Rijeka	Croatia
7	Edier Aristizabal	Universidad Nacional de Colombia Sede Medellin	Colombia
8	Behzad Ataie-Ashtiani	Sharif University of Technology	Iran
9	Aggeliki Barberopoulou	Salem State University	USA
10	John Barlow	University of Sussex	UK
11	Rex L Baum	U.S. Geological Survey	USA
12	Martin Bednarik	Comenius University	Slovakia
13	Netra Prakash Bhandary	Ehime University	Japan
14	Peter Theodore Bobrowsky	Geological Survey of Canada	Canada
15	Marc-Andre Brideau	BGC Engineering	Canada
16	Fei Cai	Gunma University	Japan
17	Michele Calvello	University of Salerno	Italy
18	Miguel Cano	University of Alicante	Spain
19	Giovanna Capparelli	University of Calabria	Italy
20	Jonathan Martin Carey	GNS Science	New Zealand
21	Tommaso Carlà	University of Florence	Italy
22	Raúl Carreño	Grupo Ayar	Peru
23	Nicola Casagli	University of Florence	Italy
24	Leonardo Cascini	University of Salerno	Italy
25	Enrique Armando Castellanos Abella	Ministry of Energy and Mining	Cuba
26	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
27	Hsien-Ter Chou	National Central University	Chinese Taipei
28	Luca Comegna	Università degli Studi della Campania Luigi Vanvitelli	Italy
29	Alessandro Corsini	University of Modena and Reggio Emilia	Italy
30	Giovanni Battista Crosta	Università degli Studi di Milano Bicocca	Italy
31	Peng Cui	Institute of Mountain Hazards and Environment, Chinese Academy of Sciences	China
32	Sabatino Cuomo	University of Salerno	Italy
33	Khang Dang	VNU University of Science, Vietnam National University,	Vietnam

		Hanoi	
34	Beibing Dai	Sun Yat-Sen University	China
35	Keith Brian Delaney	University of Waterloo	Canada
36	Marc-Henri Derron	University of Lausanne	Switzerland
37	Jia-Jyun Dong	National Central University	Chinese Taipei
38	Sebnem Duzgun	Colorado School of Mines	USA
39	Xuanmei Fan	State Key Laboratory of Geohazard Prevention and Geoenvironment Protection, Chengdu University of Technology	China
40	Tomás Fernández del Castillo	University of Jaen	Spain
41	Mirko Francioni	Universita degli Studi Gabriele d'Annunzio Chieti e Pescara	Italy
42	Marten Geertsema	Ministry of Forests, Lands and Natural Resource Operations	Canada
43	Josep Gili	Technical University of Catalonia	Spain
44	Candan Gokceoglu	Hacettepe University	Turkey
45	Alberto González-Díez	University of Cantabria	Spain
46	Ivan Gratchev	Griffith University	Australia
47	Vladimir Greif	Comenius University	Slovakia
48	Giovanni Gullà	National Research Institute	Italy
49	Hans-Balder Havenith	University of Liege	Belgium
50	Valentin Heller	University of Nottingham	UK
51	Ken Ho	Geotechnical Engineering Office	Hong Kong, China
52	Clemente Irigaray	University of Granada	Spain
53	Michel Jaboyedoff	University of Lausanne	Switzerland
54	Isaac Jeldes	Dan Brown and Associates	USA
55	Jorge David Jiménez-Perálvarez	University of Granada	Spain
56	Jan Klimeš	Institute of Rock Structure and Mechanics, Czech Academy of Sciences	Czech Republic
57	Marko Komac	University of Ljubljana	Slovenia
58	Kazuo Konagai	International Consortium on Landslides	Japan
59	Saro Lee	Korea Insitutue of Geoscience and Mineral Resources	Korea
60	Ben Adam Leshchinsky	Oregon State University	USA
61	Anthony Leung	Hong Kong University of Science and Technology	Hong Kong, China
62	Ko-Fei Liu	National Taiwan University	Chinese Taipei
63	Simon Loew	ETH Zurich	Switzerland

64	Claudio Margottini	Institute for Environmental Protection and Research	Italy
65	Mihai Micu	Romanian Academy	Romania
66	Snjezana Mihalić Arbanas	University of Zagreb	Croatia
67	Matjaž Mikoš	University of Ljubljana	Slovenia
68	Roger Moore	University of Sussex	UK
69	Jose Moya	Technical University of Catalonia	Spain
70	Charles Wang Wai NG	Hong Kong University of Science and Technology	Hong Kong, China
71	Satoru Ohtsuka	Nagaoka University of Technology	Japan
72	Yasuhiko Okada	Forestry and Forest Products Research Institute	Japan
73	Luciano Picarelli	Università degli Studi della Campania Luigi Vanvitelli	Italy
74	Nuria Merce Pinyol	Technical University of Catalonia	Spain
75	Mihail Popescu	Illinois Institute of Technology	USA
76	Guido Rianna	CMCC Euro Mediterranean Centre on Climate Change	Italy
77	Adrian J. Riquelme	University of Alicante	Spain
78	Edoardo Rotigliano	University of Palermo	Italy
79	Kyoji Sassa	Internation Consortium on Landslides	Japan
80	Shinji Sassa	Port and Airport Research Institute	Japan
81	Gianvito Scaringi	Charles University	Czech Republic
82	William Henry Schulz	U.S. Geological Survey	USA
83	Samuele Segoni	University of Florence	Italy
84	Lucia Simeoni	University of Trento	Italy
85	Alexander Strom	JSC Hydroproject Institute	Russian Federation
86	Ping Sun	Institute of Geo-mechanics, CGS	China
87	Wing H Sun	Geotechnical Engineering Office	Hong Kong, China
88	Davide Tiranti	Regional Agency for Environmental Protection of Piemonte	Italy
89	Binod Tiwari	California State University Fullerton	USA
90	Veronica Tofani	University of Florence	Italy
91	Roberto Tomás Jover	University of Alicante	Spain
92	Satoshi Tsuchiya	Shizuoka University	Japan
93	Stefano Utili	Newcastle University	UK
94	Federico Vagnon	University of Turin	Italy
95	Roberto Valentino	University of Parma	Italy
96	Daniel VandenBerge	Tennessee Technological University	USA
97	Emmanouil Veveakis	University of New South Wales	Australia

98	Vit Vilimek	Charles University	Czech Republic
99	Martina Vivoda Prodan	Univesity of Rijeka	Croatia
100	Akihiko Wakai	Gunma University	Japan
101	Baolin Wang	Geological Survey of Canada	Canada
102	Fawu Wang	Tongji University	China
103	Gonghui Wang	Kyoto University	Japan
104	Huabin Wang	Huazhong University of Science and Technology	China
105	Xiaoming Wang	GNS Science	New Zealand
106	Bao-Ping Wen	China University of Geosciences (Beijing)	China
107	Corinna Wendeler	Geobruugg AG	Switzerland
108	Shintaro Yamasaki	Disaster Prevention Research Institute, Kyoto University	Japan
109	Hideaki Yanagisawa	Tohoku Gakuin University	Japan
110	Saeedeh Yavari Ramsheh	Sharif University of Technology	Iran
111	Fanyu Zhang	Lanzhou University	China
112	Ga Zhang	Tsinghua University	China

Table 2. List of Active Reviewers of Landslides in 2019

No.	Reviewer	Affiliation	Country/Region
1	Abraham Chiu	Shantou University	China
2	Adam Emmer	Czech Academy of Sciences	Czech Republic
3	Adam M Booth	Portland State University	USA
4	Adel Albaba	Bern University of Applied Sciences	Switzerland
5	Adrian J. Riquelme	University of Alicante	Spain
6	Aggeliki Barberopoulou	Salem State University	USA
7	Ahmad Shakibaeinia	Polytechnique Montreal	Canada
8	Alan Dykes	Kingston University	UK
9	Alba Yerro-Colom	Virginia Polytechnic Institute and State University	USA
10	Alberto González-Díez	University of Cantabria	Spain
11	Alessandro Corsini	University of Modena and Reggio Emilia	Italy
12	Alessandro Leonardi	Politecnico di Torino	Italy
13	Alexander Strom	JSC Hydroproject Institute	Russian Federation
14	Alexandra Wayllace	Colorado School of Mines	USA
15	Alfredo Reder	CMCC Foundation	Italy
16	Ali Aydda	Ibn Zohr University	Morocco
17	Ali Firat Cabalar	University of Gaziantep	Turkey
18	Amin Askarinejad	Delft University of Technology	Netherlands

19	Amit K Verma	IIT ISM Dhanbad	India
20	Ana Sofia Dias	Durham University	UK
21	Ananta Pradhan	Pukyong National University	Korea
22	André Guy Tranquille Temgoua	University of Ottawa	Canada
23	Andrea Ciampalini	Universita degli Studi di Pisa Dipartimento di Scienze della Terra	Italy
24	Andrea Manconi	Eidgenossische Technische Hochschule Zurich	Switzerland
25	Andy Gibson	University of Portsmouth	UK
26	Anika Braun	Technical University of Berlin	Germany
27	Anil Yildiz	Newcastle University	UK
28	Anja Dufresne	RWTH Aachen University	Germany
29	Anna Barra	CTTC	Spain
30	Anna Giacomini	University of Newcastle	Australia
31	Anthony L. Wong	Geotechnical Engineering Office	Hong Kong, China
32	Anthony Leung	Hong Kong University of Science and Technology	Hong Kong, China
33	Antonello Troncone	University of Calabria	Italy
34	Arindam Dey	Indian Institute of Technology Guwahati	India
35	Ascanio Rosi	Universita degli Studi di Firenze	Italy
36	Asmita Ahmad	Universitas Hasanuddin	Indonesia
37	Axel Volkwein	Swiss Federal Institute for Forest, Snow and Landscape Research	Switzerland
38	Aykut Akgun	Karadeniz Technical University	Turkey
39	Badal Pokharel	University of New South Wales	Australia
40	Baolin Wang	Geological Survey of Canada	Canada
41	Bao-Ping Wen	China University of Geosciences (Beijing)	China
42	Basanta Raj Adhikari	Tribhuvan University Institute of Engineering	Nepal
43	Bayes Ahmed	University College London	UK
44	Beena Ajmera	North Dakota State University	USA
45	Behzad Ataie-Ashtiani	Sharif University of Technology	Iran
46	Bekir Taner San	Akdeniz University	Turkey
47	Ben Adam Leshchinsky	Oregon State University	USA
48	Benni Thiebes	German Committee for Disaster Reduction	Germany
49	Biljana Abolmasov	University of Belgrade	Serbia
50	Bin Yu	Chengdu University of Technology	China
51	Bin Zhang	China University of Geosciences(Beijing)	China
52	Binod Tiwari	California State University Fullerton	USA
53	Birgit Terhorst	University of Wuerzburg	Germany

54	Bjørn G Kalsnes	Norwegian Geotechnical Institute	Norway
55	Brendan Miller	Government of British Columbia	Canada
56	Brian Collins	U.S. Geological Survey	USA
57	Brunella Balzano	University of Strathclyde	UK
58	Bruno Mazzorana	Universidad Austral de Chile	Chile
59	Candan Gokceoglu	Hacettepe University	Turkey
60	Carolina Seguí	Duke University	USA
61	Cecilia Irene Villaseñor-Reyes	IPICYT	Mexico
62	Cees Van Westen	University of Twente	Netherlands
63	Chaojun Ouyang	Institute of Mountain Hazards and Environment, CAS	China
64	Cheila Avalon Cullen	City College of New York	USA
65	Chiara Deangeli	Politecnico di Torino	Italy
66	Chien-Yuan Chen	National Chiayi University	Chinese Taipei
67	Ching Hung	National Cheng Kung University	Chinese Taipei
68	Ching-Fang Lee	Sinotech Engineering Consultants, Inc.	Chinese Taipei
69	Christian Huggel	University of Zurich	Switzerland
70	Christopher Baxter	University of Rhode Island	USA
71	Chuen-Fa Ni	National Central University	Chinese Taipei
72	Chukwueloka Udechukwu Okeke	Covenant University	Nigeria
73	Chyan-Deng Jan	National Cheng Kung University	Chinese Taipei
74	Clarence E. Choi	Hong Kong University of Science and Technology	Hong Kong, China
75	Claudia Cecioni	Universita degli Studi Roma Tre	Italy
76	Claudia Meisina	University of Pavia	Italy
77	Claudio Margottini	Embassy of Italy in Egypt	Italy
78	D.S. Chang	AECOM Ltd.	Hong Kong, China
79	Daniel VandenBerge	Tennessee Technological University	USA
80	Daniele Spizzichino	ISPRA Istituto Superiore per la Protezione e la Ricerca Ambientale	Italy
81	Dario Peduto	Universita degli Studi di Salerno	Italy
82	Dave Chan	University of Alberta	Canada
83	David Huntley	Geological Survey of Canada	Canada
84	David M. Cruden	University of Alberta	Canada
85	David Tappin	British Geological Survey	UK
86	Davide Donati	Simon Fraser University	Canada
87	Davide Notti	National Research Council of Italy, Research Institute for Geo-Hydrological Protection	Italy
88	Davide Tiranti	Regional Agency for Environmental Protection of	Italy

		Piemonte	
89	Dennis M Staley	U.S. Geological Survey	USA
90	Dianqing Li	Wuhan University	China
91	Diego Di Martire	University of Naples	Italy
92	Edoardo Rotigliano	University of Palermo	Italy
93	Edward Bromhead	Kingston University	UK
94	Elias Garcia Urquia	Universidad Nacional Autonoma de Honduras	Honduras
95	Elisabeth T. Bowman	University of Sheffield	UK
96	Emanuele Intriari	University of Florence	Italy
97	Engielle Mae Raot-raot Paguican	Laboratory Magmas and Volcanoes	France
98	Enrico Conte		Italy
99	Enrique Armando Castellanos Abella	Ministry of Energy and Mining	Cuba
100	Eric Sze	Geotechnical Engineering Office, CEDD	Hong Kong, China
101	Fanyu Zhang	Lanzhou University	China
102	Federico Agliardi	University of Milano-Bicocca	Italy
103	Federico Vagnon	Universita degli Studi di Torino	Italy
104	Fei Cai	Gunma University	Japan
105	Francesca Ardizzone	Istituto di Ricerca per la Protezione Idrogeologica Consiglio Nazionale delle Ricerche	Italy
106	Francesco Brardinoni	University of Bologna	Italy
107	Francesco Bregoli	IHE Delft Institute for Water Education	Netherlands
108	Frankie Leung Chak Lo	Geotechnical Engineering Office, CEDD	Hong Kong, China
109	Frederic Martin Evers	ETH Zurich	Switzerland
110	Gang Wang	Hong Kong University of Science and Technology	Hong Kong, China
111	Gangfeng Ma	Old Dominion University	USA
112	Gianvito Scaringi	Chengdu University of Technology	China
113	Giovanna Capparelli	University of Calabria	Italy
114	Giovanni Battista Crosta	University of Milano-Bicocca	Italy
115	Giovanni Bertolini	Emilia-Romagna Region Authority	Italy
116	Giovanni Gullà	Research Institute for Geo-hydrological Protection, CNR	Italy
117	Giuseppe Dattola	University of Milano-Bicocca	Italy
118	Gordon G. D. Zhou	Institute of Mountain Hazards and Environment, CAS	China
119	Guido Rianna	CMCC Euro Mediterranean Centre on Climate Change	Italy
120	Hakan A. Nefeslioglu	Hacettepe University	Turkey
121	Haluk Akgün	Middle East Technical University	Turkey
122	Hans-Balder Havenith	University of Liege	Belgium

123	Helge Fuchs	ETH Zurich	Switzerland
124	Hendy Setiawan	Gadjah Mada University	Indonesia
125	Hidayet Taga	Mersin University	Turkey
126	Hsien-Ter Chou	National Central University	Chinese Taipei
127	Huabin Wang	Huazhong University of Science and Technology	China
128	Ikuo Towhata	Kanto Gakuin University	Japan
129	Isaac Jeldes	Dan Brown and Associates	USA
130	Ivan Man Lee Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
131	Jacques Locat	Laval University	Canada
132	Jaime Bonachea	University of Cantabria	Spain
133	Jan Blahůt	Institute of Rock Structure and Mechanics, CAS	Czech Republic
134	Jan Klimeš	Institute of Rock Structure and Mechanics, CAS	Czech Republic
135	Jean Hutchinson	Queen's University	Canada
136	Jessica Ball	U.S. Geological Survey	USA
137	Jia-Jyun Dong	National Central University	Chinese Taipei
138	John Barlow	University of Sussex	UK
139	Jordan Aaron	ETH Zurich	Switzerland
140	José Antonio Fernández-Merodo	Geological and Mining Institute of Spain	Spain
141	José Antonio Palenzuela Baena	University of Granada	Spain
142	Jose Moya	Technical University of Catalonia	Spain
143	Julian Kwan	Geotechnical Engineering Office, CEDD	Hong Kong, China
144	Kazuo Konagai	International Consortium on Landslides	Japan
145	Keita Abe	Railway Technical Research Institute	Japan
146	Keith Brian Delaney	University of Waterloo	Canada
147	Ken Ho	Geotechnical Engineering Office, CEDD	Hong Kong, China
148	Keren Dai	Chengdu University of Technology	China
149	Khang Dang	International Consortium on Landslides	Japan
150	Leonardo Cascini	University of Salerno	Italy
151	Limin Zhang	Hong Kong University of Science and Technology	Hong Kong, China
152	Line Rouyet	Norut	Norway
153	Ling Xu	Institute of Geology and Geophysics, CAS	China
154	Lisa Borgatti	University of Bologna	Italy
155	Loi Huy Doan	International Consortium on Landslides	Japan
156	Lucia Simeoni	University of Trento	Italy
157	Manuel Pastor	Technical University of Madrid	Spain
158	Marc-Andre Brideau	GNS Science	New Zealand
159	Marina O Leibman	Earth Cryosphere Institute TmnSC SB RAS	Russian Federation

160	Martin Brook	The University of Auckland	New Zealand
161	Martin Krkač	University of Zagreb	Croatia
162	Martin Mergili	Universitat fur Bodenkultur Wien	Austria
163	Masahiro Shinoda	National Defense Academy of JAPAN	Japan
164	Massimiliano Bordoni	University of Pavia	Italy
165	Matjaž Mikoš	University of Ljubljana	Slovenia
166	Matteo Berti	University of Bologna	Italy
167	Matteo Del Soldato	University of Florence	Italy
168	Matthew A. Thomas	U.S. Geological Survey	USA
169	Matthew Lato	BGC Engineering	Canada
170	Mauri McSaveney	GNS Science	New Zealand
171	Maurizio Ziccarelli	Universita degli Studi di Palermo	Italy
172	Md. Aftabur Rahman	Chittagong University of Engineering and Technology	Bangladesh
173	Meei-Ling Lin	National Taiwan University	Chinese Taipei
174	Mel Edward Best	Bemex Consulting Internatonal	Canada
175	Michael Thomson Hendry	University of Alberta	Canada
176	Michel Jaboyedoff	University of Lausanne	Switzerland
177	Michele Calvello	University of Salerno	Italy
178	Miguel Cano	University of Alicante	Spain
179	Mihai Micu	Romanian Academy	Romania
180	Miloš Marjanović	University of Belgrade	Serbia
181	Mirko Francioni	University of G. d'Annunzio Chieti-Pescara	Italy
182	Monica Barbero	Polytechnic University of Turin	Italy
183	Nejan Huvaj	Middle East Technical University	Turkey
184	Netra Prakash Bhandary	Ehime University	Japan
185	Nicola Casagli	University of Florence	Italy
186	Omar Althuwaynee	Ankara University	Turkey
187	Oriol Monserrat	CTTC Catalan Telecommunications Technology Centre	Spain
188	Paolo De Girolamo	Sapienza University of Rome	Italy
189	Paolo Tarolli	University of Padova	Italy
190	Pavol Oblozinsky	Shell Canada Limited	Canada
191	Raúl Carreño	Grupo Ayar	Peru
192	Raymond Cheung	Geotechnical Engineering Office, CEDD	Hong Kong, China
193	Raymond Chi Hung KOO	Geotechnical Engineering Office, CEDD	Hong Kong, China
194	Renato Macciotta	University of Alberta	Canada
195	Richard Guthrie	Stantec Consulting Ltd.	Canada
196	Roberto Valentino	University of Parma	Italy
197	Rui Chen	Harbin Institute of Technology	China

198	Sabatino Cuomo	University of Salerno	Italy
199	Saeedeh Yavari Ramsheh	Sharif University of Technology	Iran
200	Salvatore Martino		Italy
201	Samuele Segoni	University of Florence	Italy
202	Santiago Ricardo Caballero	University of Texas - AECOM Ltd	USA
203	Satoshi Tsuchiya	Shizuoka University	Japan
204	Scott McDougall	University of British Columbia	Canada
205	Sérgio Lourenço	University of Hong Kong	Hong Kong, China
206	Settimio Ferlisi	University of Salerno	Italy
207	Shintaro Yamasaki	Kitami Institute of Technology	Japan
208	Shiva Pudasaini	Rheinische Friedrich-Wilhelms-Universität Bonn	Germany
209	Sho Kimura	University of Ryukyu	Japan
210	Silvia Bianchini	University of Firenze	Italy
211	Snježana Mihalić Arbanas	University of Zagreb	Croatia
212	Stavroula Fotopoulou	Aristotle University of Thessaloniki	Greece
213	Stefano Alberti	Università degli Studi di Milano-Bicocca	Italy
214	Stefano Luigi Gariano	Research Institute for Geo-hydrological Protection, CNR	Italy
215	SuChin Chen	National Chung Hsing University	Chinese Taipei
216	Takahisa Mizuyama	Kyoto University	Japan
217	Tao Zhao	Brunel University London	UK
218	Teng Liang	University of Dundee	UK
219	Timotej Verbovšek	University of Ljubljana	Slovenia
220	Ting-To Yu	National Cheng Kung University	Chinese Taipei
221	Tolga Gorum	Istanbul Teknik Üniversitesi	Turkey
222	Tomás Fernández del Castillo	University of Jaen	Spain
223	Tommaso Carlà	University of Florence	Italy
224	Viroon Kamchoom	King Mongkut's Institute of Technology Ladkrabang	Thailand
225	Vít Vilímek	Charles University	Czech Republic
226	Wei Shen	Chang'an University	China
227	Wei Zhou	Chengdu University of Technology	China
228	William Frodella	University of Florence	Italy
229	Xiaoming Wang	GNS Science	New Zealand
230	Xuanmei Fan	Chengdu University of Technology	China
231	Y.M. Chen	Wuhan University	China
232	Yannick Thiery	French Geological Survey	France
233	Yaoru Liu	Tsinghua University	China
234	Yifei Cui	Hong Kong University of Science and Technology	Hong Kong, China
235	Ying-Hsin Wu	Kyoto University	Japan

236	Yu Huang	Tongji University	China
237	Yu Zhao	Zhejiang University	China
238	Željko Arbanas	University of Rijeka	Croatia
239	Zi-jun Cao	Wuhan University	China
240	Zulkuf Kaya	Erciyes University	Turkey
241	Emilia Damiano	Universita degli Studi della Campania Luigi Vanvitelli	Italy
242	Esteban Zamudio	Collahuasi	Chile
243	Fabio Luino	Istituto di Ricerca per la Protezione Idrogeologica Consiglio Nazionale delle Ricerche	Italy
244	Fang Liu	Tongji University	China
245	Federica Cotecchia	Technical University of Bari	Italy
246	Fei Song	Chang'an University	China
247	Fengtao Liu	Sun Yat-Sen University	China
248	Ferdaus Bin Ahmad	Department of Mineral and Geoscience Malaysia	Malaysia
249	Finn Løvholt	Norwegian Geotechnical Institute	Norway
250	Francisco Javier Torrijo	Universitat Politècnica de Valencia	Spain
251	Franck Bourrier	Irstea	France
252	François Noel	University of Lausanne	Switzerland
253	Fumitoshi Imaizumi	Shizuoka University	Japan
254	Gabriele Amato	Sapienza University of Rome	Italy
255	Gaetano Pecoraro	University of Salerno	Italy
256	Gerardo Herrera	Instituto Geológico y Minero de España	Spain
257	Germán Alfredo Aguilar	Universidad de Chile	Chile
258	Gianfranco Urciuoli	University of Naples	Italy
259	Gianfranco Fornaro	National Research Council	Italy
260	Gioele Ruffini	University of Nottingham	UK
261	Giovanni Gigli	University of Florence	Italy
262	Gonzalo Montalva	Universidad de Concepcion	Chile
263	Ha H. BUI	Monash University	Australia
264	Haizuo Zhou	Tianjin University	China
265	Hao-Qing Yang	Shanghai Jiao Tong University	China
266	Haoyuan Hong	Nanjing Normal University	China
267	Hoi-Yan Ho	Geotechnical Engineering Office	Hong Kong, China
268	Hong Zheng	Institute of Rock and Soil Mechanics	China
269	Honghui Wang	Chengdu University of Technology	China
270	Irene Manzella	University of Plymouth	UK
271	Ivanna Penna	Geological Survey of Norway	Norway
272	J.M.V. Grzybowski	UFFS	Brazil

273	Jason W. Kean	U.S. Geological Survey	USA
274	Javier Maria Sánchez-Espeso	Universidad de Cantabria	Spain
275	Jeffrey A Coe	US Geological Survey	USA
276	Jeremy Lancaster	California Geological Survey	USA
277	Jeroen Schoorl	Wageningen University	Netherlands
278	Jianliang Deng	Shanghai Jiao Tong University	China
279	Jianqiang Zhang	Institute of Mountain Hazards and Environment, CAS	China
280	Joan M Gibert Rius	Consell de Mallorca	Spain
281	Johan Spross	Kungliga Tekniska Hogskolan	Sweden
282	Johnny Chi Yin Cheuk	AECOM	Hong Kong, China
283	Jordi Corominas	Universitat Politecnica de Catalunya	Spain
284	Jorge Galve	Universidad de Granada	Spain
285	Jose Lizarraga	Geosyntec Consultants Inc	USA
286	Josep Gili	Technical University of Catalonia	Spain
287	Josip Peranić	University of Rijeka	Croatia
288	Juan Pablo Ibañez	Universidad Nacional de Cuyo	Argentina
289	Kapila Dahanayake	University of Peradeniya	Sri Lanka
290	Katerina Kavoura	University of Patras	Greece
291	Kazuhiro Ueno	Shimane University	Japan
292	Kazuhiro Oda	Osaka Sangyo University	Japan
293	Ko-Fei Liu	National Taiwan University	Chinese Taipei
294	Kunlong Yin	China University of Geosciences	China
295	Laurent Baillet	Grenoble Alpes University	France
296	Lei Wang	University of the District of Columbia	USA
297	Leonhard Blesius	San Francisco State University	USA
298	Lorenzo Solari	CTTC	Spain
299	Luca Schilirò	“Sapienza” University of Rome	Italy
300	Luca Picciullo	Norwegian Geotechnical Institute	Norway
301	Luciano Picarelli	University of Campania Luigi Vanvitelli	Italy
302	Maia-Laura Ibsen	Kingston University	UK
303	Majid Shadman Roodposhti	University of Tasmania	Australia
304	Marc Janeras	ICGC	Spain
305	Marco Mulas	University of Modena and Reggio Emilia	Italy
306	Maria Kouli	Technological Educational Institute of Crete	Greece
307	María Teresa Melis	Universita degli Studi di Cagliari	Italy
308	Marina Pirulli	Polytechnic University of Turin	Italy
309	Marten Geertsema	Government of British Columbia	Canada
310	Martina Vivoda Prodan	University of Rijeka	Croatia

311	Massimiliano Alvioli	Istituto di Ricerca per la Protezione Idrogeologica Consiglio Nazionale delle Ricerche	Italy
312	Massimo Arattano	Italian National Research Council	Italy
313	Matteo Ciantia	University of Dundee	UK
314	Matthew John Kessler	University of Nottingham	UK
315	Mauricio Ehrlich	Universidade Federal do Rio de Janeiro	Brazil
316	Meng-Chia Weng	National Chiao Tung University	Chinese Taipei
317	Michael Sakellariou	National Technical University of Athens	Greece
318	Mingxi Chen	Wuhan University	China
319	Minu Treesa Abraham	Indian Institute of Technology Indore	India
320	Mohammad Heidarzadeh	Brunel University	UK
321	Morelia Urlaub	Helmholtz-Zentrum für Ozeanforschung Kiel	Germany
322	Mutluhan Akin	Haci Bektas Veli Nevsehir University	Turkey
323	Nicola Sciarra	University of Chieti - Pescara	Italy
324	Nikhil Nedumpallile Vasu	British Geological Survey	UK
325	Ning Lu	Colorado School of Mines	USA
326	Norimitsu Kishi	Muroran Kogyo Daigaku	Japan
327	Nurgul Gultekin	Hacettepe University	Turkey
328	Parag Jyoti Dutta	Cotton University	India
329	Pascal Allemand	Claude Bernard University Lyon 1	France
330	Pavel Raška	Univ. J.E. Purkyně	Czech Republic
331	Paz Fernandez	University of Granada	Spain
332	Peter Theodore Bobrowsky	Geological Survey of Canada	Canada
333	Ping Sun	Institute of Geo-mechanics, CGS	China
334	Ping Lu	Tongji University	China
335	Pooya Hamdi	Rheinisch-Westfälische Technische Hochschule Aachen	Germany
336	Prakasam C	Chitkara University - Himachal Pradesh	India
337	Qinghua Lei	Eidgenössische Technische Hochschule Zurich	Switzerland
338	Qingzhao Zhang	Tongji University	China
339	Rachel Hoi Chee Law	Geotechnical Engineering Office, Civil Engineering and Development Department	Hong Kong, China
340	Rachid El Hamdouni	University of Granada	Spain
341	Ran Yuan	Southwest Jiaotong University	China
342	Raymond P H Law	Geotechnical Engineering Office	Hong Kong, China
343	Reginald Hermanns	Geological Survey of Norway	Norway
344	Renée Heijenck	King's College London	UK
345	Rennie B. Kaunda	Colorado School of Mines	USA
346	Robyn Barnett	Tetra Tech Inc	Canada

347	Roger Moore	University of Sussex	UK
348	Roger Ruiz Carulla	Universitat Politècnica de Catalunya	Spain
349	Rolando Orense	University of Auckland	New Zealand
350	Ryan WH Lee	Geotechnical Engineering Office	Hong Kong, China
351	S.E. Cho	Hankyong National University	Korea
352	Santiago Montserrat	University of Chile	Chile
353	Sanja Bernat Gazibara	University of Zagreb	Croatia
354	Sara Salehi	Geological Survey of Denmark and Greenland	Denmark
355	Sergio Sepulveda	University of Chile	Chile
356	Shengnian Wang	Hohai University	China
357	Shengwen Qi	Institution of Geology and Geophysics, CAS	China
358	Shinji Sassa	Port and Airport Research Institute	Japan
359	Shuang Zheng	Civil Engineering Co. Ltd., China Construction Fourth Engineering Division Corp. Ltd.	China
360	Shuji Moriguchi	Tohoku University	Japan
361	Simon Allen	University of Zurich	Switzerland
362	Stefano Morelli	University of Florence	Italy
363	Stephan T. Grilli	University of Rhode Island	USA
364	Sultan Kocaman	Hacettepe University	Turkey
365	Tazio Strozzi	GAMMA Remote Sensing	Switzerland
366	Teuku Faisal Fathani	Gadjah Mada University	Indonesia
367	Thierry Faug	Univ. Grenoble Alpes, Irstea	France
368	Thomas Zieher	University of Innsbruck	Austria
369	Tim Davies	University of Canterbury	New Zealand
370	Veronica Tofani	University of Florence	Italy
371	Vincenzo Buttice	University of Palermo	Italy
372	Wai Man Yan	AECOM Asia Company Ltd	Hong Kong, China
373	Wei Wu	Nanyang Technological University	Singapore
374	Wei Shan	Institute of Cold Regions Science and Engineering, Northeast Forestry University	China
375	Wes Ashwood	Golder Associates Ltd	Canada
376	William Schulz	US Geological Survey	USA
377	Willy Alvarenga Lacerda	COPPE/UFRJ	Brazil
378	Wolfgang Eder	Georg-August-Universität Göttingen	Germany
379	Wuwei Mao	Tongji University	China
380	Xiao Ting	China University of Geosciences	China
381	Xin Liu	Chang'an University	China
382	Xinghua Li	Wuhan University	China

383	Xingmin Meng	Lanzhou University	China
384	Xinrui Liu	Northeastern University	China
385	Xiufeng He	Hohai University	China
386	Xue Zhang	University of Liverpool	UK
387	Yaliang Wang	Tsinghua University	China
388	Yanni Chen	Northwestern University	USA
389	Yasser El Shayeb	Cairo University	Egypt
390	Yih-Chin Tai	National Cheng Kung University	Chinese Taipei
391	Yuande Zhou	Tsinghua University	China
392	Yuichi S. Hayakawa	Hokkaido University	Japan
393	Zhihong Zhao	Tsinghua University	China