

Monday 22nd February 2021, 09:00 - 11:00 (GMT-5)						
Article ID	Presentation time		Room	Title	Themed Session	Authors
ISL2020-27	09:00	- 09:05	1	Determining global stability for a group of geotechnical objects in complicated geological conditions.	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Juraj Ortuta, Viktor Tóth, Ivan Brigant
ISL2020-36	withdrawn		1	WITHDRAWN ARTICLE - Effects of Landslides with emphasis on infrastructure and sustainable development: A case study of slope remediation and rehabilitation in Taichung, Taiwan	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Samuel Quacoo, Zoe Lin, Amy Tang, Jimmy Yeh
ISL2020-40	09:05	- 09:10	1	The Formentor rockfall in Mallorca (Spain): new protection barriers	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Joan M Rius
ISL2020-54	09:10	- 09:15	1	Road slope stabilisation in Nepal: stakeholder perspectives	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Ellen Robson, Stefano Utili, David Milledge, Nitish Upadhyay
ISL2020-55	09:15	- 09:20	1	Geophysical exploration for a large terrace landslide	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Jorge Rodríguez, Jaime Azuaje
ISL2020-58	No video available		1	Practical application of HSQI system to quantitative geotechnical zonation of road corridors in mountain areas.	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Sandra Marcela Montoya-Cañola, Laura Ortiz-Giraldo, Hernán E. Martínez-Carvaial, Luis Rodríguez
ISL2020-59	09:20	- 09:25	1	Runout distances and the fractal rock blocks size distribution in avalanches: DEM analysis	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Luis Vallejo, Zhiqiang Lai, Jairo Espitia, Bernardo Caicedo
ISL2020-71	09:25	- 09:30	1	Monte Carlo risk assessment of the bearing capacity of shallow foundations near slopes	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Vinicius Domingues, Bernardo Albuquerque
--	09:30	- 10:00	1	Presentations discussion (Q&A)	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	
ISL2020-48	09:00	- 09:05	2	Back-analysis of slope wedge failure in residual soil and comparison with two software results	S3 - Landslides and Human Activities	Fernanda Matarazo, Thiago Bretas
ISL2020-56	09:05	- 09:10	2	Geotechnical characterization for a large urban excavation in Manizales, Colombia	S3 - Landslides and Human Activities	Jorge Rodríguez
ISL2020-87	09:10	- 09:15	2	The use of HCT test to characterize soil horizons (bimsoils) in the complex geology of Medellín, Colombia	S3 - Landslides and Human Activities	Juan Betancur, Francisco Nanclares, Oscar Echeverri
ISL2020-101	09:15	- 09:20	2	Analysis of the Borehole Shear Test to obtain soil shear strength parameters in the field: a comparison with Direct Shear.	S3 - Landslides and Human Activities	Natasha Karin Popov Pereira da Cunha, Jéssica Huller, Pedro Henrique Pierezan, Luiz Filipe Lorenci, Rafael Augusto dos Reis Higashi, Regiane Mara Shroelia
ISL2020-124	09:20	- 09:25	2	Landslides predisposing factors analysis in an urban expansion area in the municipality of Ipojuca-BR	S3 - Landslides and Human Activities	Cristiana Duarte, Roberto Coutinho
ISL2020-143	09:25	- 09:30	2	Note: original unloaded video with no audio Social appropriation: method for understanding and applying landslide knowledge to territorial planning and risk management	S3 - Landslides and Human Activities	Gabriel Avellaneda, Gloria Lucía Ruiz
ISL2020-144	09:30	- 09:35	2	Cases of the application of landslide knowledge to land-use planning and risk management	S3 - Landslides and Human Activities	Gabriel Avellaneda, Gloria Lucía Ruiz
ISL2020-153	09:35	- 09:40	2	Altos de la Estancia: a Large Landslide Area in Bogota, Colombia- History and Remedial Measures	S3 - Landslides and Human Activities	Alvaro J. González
--	09:40	- 10:00	2	Presentations discussion (Q&A)	S3 - Landslides and Human Activities	

ISL2020-2	09:00	-	09:05	3	Microzonation for the management of landslide risks in natural disasters - Case Study in the Peruvian southern highlands	S5 - Landslides: Risk Assessment and Management	Christ Jesus Barriga Paria, Jorge Pantaleón Barriga Gamarra, Eleonardo Lucas Pereira
ISL2020-5	No video available			3	Historical Landslides in Western Sweden 1700–1799 AD	S5 - Landslides: Risk Assessment and Management	Anton Larsson
ISL2020-4	09:05	-	09:10	3	Lessons from the Vaiont landslide	S5 - Landslides: Risk Assessment and Management	Alan Dykes, Edward Bromhead
ISL2020-6	09:10	-	09:15	3	Landslide inventory mapping in Brazil: Status and challenges	S5 - Landslides: Risk Assessment and Management	Helen Cristina Dias, Daniel Hölbling, Carlos Henrique Grohmann
ISL2020-7	09:15	-	09:20	3	Debris-flow growth in Puerto Rico during Hurricane Maria: some preliminary results from analyses of pre- and post-Maria lidar data	S5 - Landslides: Risk Assessment and Management	Jeffrey Coe, Erin Bessette-Kirton, Dianne Brien, Mark Reid
ISL2020-8	09:20	-	09:25	3	Physically-based definition of rainfall thresholds for shallow landslides in a tropical mountain watershed of the Colombian Andes.	S5 - Landslides: Risk Assessment and Management	Roberto J. Marin, Álvaro J. Mattos, Jesner Marín-Londoño
--	09:25	-	10:00	3	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	
ISL2020-9	10:00	-	10:05	3	Sensitivity analysis of conditioning factors to shallow landslides occurrence in tropical environment	S5 - Landslides: Risk Assessment and Management	Helen Cristina Dias, Marcelo Fischer Gramani, Vivian Cristina Dias, Bianca Carvalho Vieira, Carlos Bateira
ISL2020-11	10:05	-	10:10	3	Passive “floating” composite anchors for the gradual stabilization of a landslide	S5 - Landslides: Risk Assessment and Management	Lorenzo Brezzi, Davide Pasa, Alberto Bisson, Loretta Marini, Simonetta Cola
ISL2020-13	10:10	-	10:15	3	Development of a universal open access rock avalanche case study database	S5 - Landslides: Risk Assessment and Management	Andrew Mitchell, Scott McDougall, Jordan Aaron, Marc-André Brideau
ISL2020-14	10:15	-	10:20	3	Comparing two approaches for landslide susceptibility mapping - a case study in Freetown, Sierra Leone	S5 - Landslides: Risk Assessment and Management	Evanaan Restrepo Ruiz, Olivier Lateltin, Cynthia Linero Molina, Daniel Hölbling
ISL2020-18	10:20	-	10:25	3	Extracting spatial impact trends on debris flow fans	S5 - Landslides: Risk Assessment and Management	Sophia Zubrycky, Andrew Mitchell, Scott McDougall
ISL2020-22	10:25	-	10:30	3	Influence of the adopted depth of failure surface on the slope probability of failure: case study on a Brazilian slope	S5 - Landslides: Risk Assessment and Management	Marianne Bayerl Neves, David Bispo Ferreira, Eduardo Montoya Botero, Andrés Miguel González Acevedo, Vitor Pereira Faro, Liamara Paglia Sestrem. Alessander Kormann
--	10:30	-	11:00	3	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	

Tuesday 23rd February 2021, 09:00 - 11:00 (GMT-5)						
Article ID	Presentation time		Room	Title	Themed Session	Authors
ISL2020-76	No video available		1	Solutions for the stabilization of the left bank slope in Salvajina hydroelectric power plant	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Isabel Cardona, Sebastian Valencia, Tatiana Betancur, Hernán E. Martínez-Carvaial Paul Horrey, Greg Saul
ISL2020-77	09:00	- 09:05	1	Moving Mountains - Remediation of earthquake-induced landsliding affecting the national highway, Ōhau Point, New Zealand		
ISL2020-90	No video available		1	Experience in the design and construction of slopes on mountain roads		Marcelo Esteban Zeballos, Agustín Balbis, Joaquin Reche, Juan Pablo Cerutti Freddy Lopez
ISL2020-106	09:05	- 09:10	1	Reinforcement of transportation infrastructure - The Cable Car Network of La Paz (Bolivia)		
ISL2020-110	09:10	- 09:15	1	Potential impact of landslides on roads: an example from the Southern Apennine Mountains, Italy		
ISL2020-126	09:15	- 09:20	1	Modern technologies for engineering protection in landslide areas	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	Veronica Zumpano, Janusz Wasowski, Francesca Santaloia, Luca Pisano, Piernicola Lollino, Francesca Ardizzone, Francesco Bucci, Mauro Cardinali, Federica Fiorucci, Paola Reichenbach, Michele Santangelo Oscar Pro, Alexej Junker
ISL2020-164	09:20	- 09:25	1	Possibility of landslide damming in the Vakhsh River catchment and its effect on the hydraulic schemes and population	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	
--	09:25	- 10:00	1	Presentations discussion (Q&A)	S4 - Effects of Landslides with Emphasis on Infrastructure and Sustainable Development	
ISL2020-25	09:00	- 09:05	2	Stability Analysis of Overhanging Slopes	S5 - Landslides: Risk Assessment and Management	Thanh Liem Vo, Adrian Russell, Marteen Pratama
ISL2020-26	09:05	- 09:10	2	Mapping of landslide risk areas for land regularization		
ISL2020-29	09:10	- 09:15	2	Community based landslide risk management: collaborative monitoring experience - Vila Nova Esperança (Brazil)		Alessandra Cristina Corsi, Eduardo Soares Macedo, Marcela Penha Pereira Guimarães Alessandra Cristina Corsi, Fernando Marinho, Gabriela Medero, Jose Humberto Caballero Acosta, Tazio Guilherme Leme Cavalheiro Viadana, Pedro Carignato Basilio Leal, Marcela Penha Pereira Guimarães Thais Correia, Caio Azevedo, Alessandra Cristina Corsi, José Quintanilha, Mauro Spinola
ISL2020-31	09:15	- 09:20	2	A Systematic Review: Big Data and Landslides		
ISL2020-32	09:20	- 09:25	2	Landslide Risk Mapping as Risk Management Tool		
ISL2020-34	09:25	- 09:30	2	Municipal risk reduction plan (PMRR) as a tool for risk management	S5 - Landslides: Risk Assessment and Management	Marcelo Penha Pereira Guimarães, Eduardo Soares Macedo, Alessandra Cristina Corsi, Marcela Penha Fischer Gramani. Lucas Henrique Sandre Eduardo Soares Macedo, Alessandra Cristina Corsi, Marcela Penha Pereira Guimarães, Fabricio Araujo Mirandola, Marcelo Fischer Gramani. Lucas Sandre
--	09:30	- 10:00	2	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	

ISL2020-37	10:00	-	10:05	2	Use of rockfall dynamic barrier as hydroelectrical power plant access protection	S5 - Landslides: Risk Assessment and Management	Lucas Defalco Marcomini, Darwin Jose Guillon Mata, Ginna
ISL2020-42	10:05	-	10:10	2	Landslide risk assessment of onshore pipelines integrating Bayesian Networks and GIS	S5 - Landslides: Risk Assessment and Management	Marcela Torres Rodriguez
ISL2020-44	10:10	-	10:15	2	Landslide Mitigation through Slope Reinforcement, Case Study La Colinas 2001 Landslide	S5 - Landslides: Risk Assessment and Management	Juan Pablo Alvarado, Zenon Medina-Cetina, Julian Chaves, Jaime Aristizabal, Carlos Motta
ISL2020-45	10:15	-	10:20	2	Influence of the block shape on the impact process by an advanced rheological model.	S5 - Landslides: Risk Assessment and Management	Racquel Nottingham, Freddy Lopez
ISL2020-46	10:20	-	10:25	2	Rockfall susceptibility assessment for the preservation of archaeological sites in the Amalfi coast (Southern Italy) by using UAV photogrammetry	S5 - Landslides: Risk Assessment and Management	Giuseppe Dattola, Giovanni B. Crosta, Claudio di Prisco
ISL2020-47	10:25	-	10:30	2	Effect of land cover and climate changes on rainfall-induced landslides. Regional-scale modelling in the Val d'Aran (Pyrenees, Spain).	S5 - Landslides: Risk Assessment and Management	Domenico Calcaterra, Pierluigi Confuorto, Diego Di Martire, Maria Longo, Eugenia Vicario
--	10:30	-	11:00	2	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	Marcel Hürlimann, Vicente Medina, Antonio Lloret, Jean Vaunat, Carol Puig-Polo, José Moya
ISL2020-65	09:00	-	09:05	3	Relationship between soil physical properties and landslides in Serra do Mar mountain range. Brazil	S1 - Weather and Landslides	Rebeca Durço Coelho, Maria Carolina Villaça Gomes, Marcelo Fischer Gramani, Bianca Carvalho Vieira
ISL2020-12	09:05	-	09:10	3	The role of climate factors on rock fall occurrence in the Central Italian Alps	S1 - Weather and Landslides	Gianluca Sala, Camilla Lanfranchi, Andrea Valagussa, Paolo Frattini, Giovanni B. Crosta
ISL2020-16	09:10	-	09:15	3	Using accelerometers in landslide flume experiments to detect pre-failure signals	S1 - Weather and Landslides	Malena D'Elia Otero, Ana Elisa Silva de Abreu, Eduardo Soares Macedo, Marcela Penha Pereira Guimarães, Alessandra Cristina Corsi
ISL2020-17	09:15	-	09:20	3	Effect of artificial snowing system on the stability of a ski slope in the Dolomites	S1 - Weather and Landslides	Francesca Ceccato, Simonetta Cola, Veronica Girardi, Paolo Simonini
ISL2020-21	09:20	-	09:25	3	Rainfall-triggered landslides: a case study in a slope of Serra do Mar, Brazil	S1 - Weather and Landslides	Marianne Bayerl Neves, Eduardo Montoya Botero, Alessander Kormann
ISL2020-33	withdrawn			3	WITHDRAWN ARTICLE - Experimental study on failure of unsaturated homogeneous earthen slope under Even and Uneven rainfall patterns	S1 - Weather and Landslides	Xianghua Song, Yong Tan, Weizhen Jiang
ISL2020-39	09:25	-	09:30	3	The relationship between rainfall and landslide in the Aburrá Valley, northern Colombian Andes	S1 - Weather and Landslides	Edier Aristizabal, Edwin Garcia
ISL2020-51	09:30	-	09:35	3	Spatial and temporal patterns of fatal landslides in Colombia	S1 - Weather and Landslides	Derly Gómez, Edwin Garcia, Edier Aristizabal
ISL2020-52	09:35	-	09:40	3	Planar granular column collapse: an experimental proxy for the study of transitional granular flows	S1 - Weather and Landslides	Miguel Angel Cabrera, Gustavo Pinzón
--	09:40	-	10:00	3	Presentations discussion (Q&A)	S1 - Weather and Landslides	

Wednesday 24th February 2021, 09:00 - 10:00 (GMT-5)

Article ID	Presentation time	Room	Title	Themed Session	Authors
ISL2020-49	09:00 - 09:05	1	DInSAR data for landslides mapping in UNESCO World Heritage sites: Cuenca (Ecuador) case study	S5 - Landslides: Risk Assessment and Management	Lorenzo Ammirati, Ricardo Rodas, Domenico Calcaterra, Massimo Ramondini, Chester Sellers, Diego Di Martire
ISL2020-66	09:05 - 09:10	1	Debris flows in a tropical environment: relation between magnitude, deposits and watershed morphometry	S5 - Landslides: Risk Assessment and Management	Vivian Cristina Dias, Marcelo Fischer Gramani, Rebeca Durço Coelho, Helen Cristina Dias, Bianca Carvalho Vieira
ISL2020-53	09:10 - 09:15	1	A planar model for mass flows impacting obstacles	S5 - Landslides: Risk Assessment and Management	Miguel Angel Cabrera, Maria Paula Cabuya
ISL2020-57	09:15 - 09:20	1	Methods comparison to predict debris avalanche and debris flow susceptibility in the Capilano Watershed, BC, Canada	S5 - Landslides: Risk Assessment and Management	Silvana Castillo , Matthias Jakob
ISL2020-61	09:20 - 09:25	1	The effect of dispersed rock pieces on the stability of a slope made of soil-rock mixtures	S5 - Landslides: Risk Assessment and Management	Luis Vallejo, Xiangnan Qin, Chongshi Gu, Nicolas Estrada
ISL2020-62	09:25 - 09:30	1	Results of large-scale testing of high-tensile steel meshes and soil nails for ground surface support and validation of modelling software	S5 - Landslides: Risk Assessment and Management	Roberto Luis, Gonzalo Diaz
ISL2020-63	09:30 - 09:35	1	Shallow landslides controlled by flexible barriers composed of high-strength steel nets	S5 - Landslides: Risk Assessment and Management	Roberto Luis, Gonzalo Diaz
ISL2020-70	No video available	1	Assessing the elevation data effect on shallow landslides susceptibility mapping	S5 - Landslides: Risk Assessment and Management	José Eduardo Bonini, Jurandyr Luciano Sanches Ross, Bianca Carvalho Vieira, Tiago Damas Martins
--	09:35 - 10:00	1	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	

Thursday 25th February 2021, 09:00 - 11:00 (GMT-5)

Article ID	Presentation time		Room	Title	Themed Session	Authors
ISL2020-28	09:00	- 09:05	1	Failure mechanisms of large volume rock avalanches in the Andes of Central Chile: a brief discussion	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Sergio Sepulveda
ISL2020-41	09:05	- 09:10	1	Development of shaking table tests for seismic slope stability problems in Ecuador	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Holger Pankrath, Edgar David Mora Martinez, Eliana Fernanda Jiménez Alvaro, Alexander Knut, Friedemann Sandig
ISL2020-99	09:10	- 09:15	1	A preliminary approach to study earthquake-induced landslides on submerged slopes composed of Hostun sand	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Cristian Rodríguez, Dario Ocando
ISL2020-107	09:15	- 09:20	1	Thermo-hydro-mechanical analysis of landslides under earthquake action	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Francisco Zabala
ISL2020-156	09:20	- 09:25	1	Historical distribution for landslides triggered by earthquakes in the Colombian region	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Helbert García-Delgado, Nathalia Contreras
ISL2020-157	09:25	- 09:30	1	Landslides triggered by the December 24, 2019 Mesetas (Meta, Colombia) Earthquake	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	Helbert García-Delgado, Jorge Leonardo Chaparro Cordon, Carlos Gamboa, Gloria Lucía Ruiz
--	09:30	- 10:00	1	Presentations discussion (Q&A)	S2 - Landslides and Seismo-Tectonic and Volcanic Activity	
ISL2020-73	09:00	- 09:05	2	First Field Findings and their Geological Interpretations at the Study Site Bello Oriente, Medellín, Colombia (Project Inform@Risk)	S5 - Landslides: Risk Assessment and Management	Tamara Breuninger, Moritz Gamperl, Bettina Menschik, Kurosch Thuro
ISL2020-74	09:05	- 09:10	2	Development of a Landslide Early Warning System in informal settlements in Medellín, Colombia	S5 - Landslides: Risk Assessment and Management	Moritz Gamperl, Tamara Breuninger, John Singer, Carolina Garcia-Londoño, Bettina Menschik, Kurosch Thuro
ISL2020-78	09:10	- 09:15	2	Assessing torrential flow susceptibility using triggering and propagation models for tropical mountainous regions, a case study of the northern Andes. Colombia	S5 - Landslides: Risk Assessment and Management	Maria Isabel Arango Carmona, Edier Aristizabal, Michel Jaboyedoff, Brian McArdeil
ISL2020-80	09:15	- 09:20	2	Documenting rock mass failure with UAV during an emergency phase: Castell de Mur case study.	S5 - Landslides: Risk Assessment and Management	Roger Ruiz-Carulla, Jordi Corominas
ISL2020-81	09:20	- 09:25	2	Integrated numerical model to simulate the mass movements of the Mocoa event on March 31 (2017)	S5 - Landslides: Risk Assessment and Management	Andres Felipe Prieto, Luis Felipe Prada, Alfonso Ramos
ISL2020-86	09:25	- 09:30	2	Rock slope stabilization with flexible facing, case of study and new superficial dimensioning methodology	S5 - Landslides: Risk Assessment and Management	José Luis Hurtado Perdomo, Andrés Rodríguez Granados, Laura Moreno López, Ludwing Arenas Sarmiento
ISL2020-92	09:30	- 09:35	2	Energy Map as a Subsidy to the Project of Dynamic Rockfall Barriers	S5 - Landslides: Risk Assessment and Management	Marcelo Heidemann, Felipe Gobbi, Bruno Denardim da Rosa, Víctor Hugo Duarte de Andrade, Anderson Fonini, Álvaro Pereira
--	09:35	- 10:00	2	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	

ISL2020-93	10:00	-	10:05	2	Lessons learned in some landslides in Rio Grande do Sul, Brazil	S5 - Landslides: Risk Assessment and Management	Marcelo Heidemann, Luiz Antônio Bressani, Rinaldo Barbosa Pinheiro, Rodrigo Moraes da Silveira, Alexandre Nichel, João Vitor Emmert Maximiliano
ISL2020-102	10:05	-	10:10	2	Quantitative landslide risk assessment in the city of Tuzla	S5 - Landslides: Risk Assessment and Management	Biljana Abolmasov, Miloš Marjanović, Cvjetko Sandić, Miralem Mulać, Petar Begović
ISL2020-103	10:10	-	10:15	2	Modeling mass wasting susceptibility maps using heuristic methods in the Dosquebradas municipality, Colombia	S5 - Landslides: Risk Assessment and Management	Alejandro Alzate Buitrago
ISL2020-104	10:15	-	10:20	2	Statistical analysis of morphometric variables for basins associated with debris flow events in Colombia: a comparison within types of flows and with non-susceptible basins.	S5 - Landslides: Risk Assessment and Management	Nicolás Escobar Castañeda, Alfonso Ramos, Luis Felipe Prada-Sarmiento, Juan Diego Giraldo
ISL2020-108	10:20	-	10:25	2	Application of a Bivariate Statistical Method to the Study of Hazard Zoning by Mass Movements at a Scale of 1:25,000 in the Municipality of Villavicencio. Department of Meta	S5 - Landslides: Risk Assessment and Management	Sofia Navarro, Diego Medina
ISL2020-113	10:25	-	10:30	2	Zoning of mass movement hazards in Colombia	S5 - Landslides: Risk Assessment and Management	Gloria Lucía Ruiz, Sofia Navarro
--	10:35	-	11:00	2	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	
ISL2020-60	09:00	-	09:05	3	Influence of the relative density on the friction angle of iron tailings from the Fundão Dam	S1 - Weather and Landslides	Leonardo Becker, Ana Clara Frota Quintelas, Mauro Vitor dos Santos Moura
ISL2020-64	09:05	-	09:10	3	The Rosetta Stone Project – Integrating experimental results on debris flow mechanics across the scales: first results	S1 - Weather and Landslides	Elisabeth Bowman, Roland Kaitna, Brian McArdeil, Jim McElwaine, Nicoletta Sanvitale, W. Andy Take, Alex Taylor-Noonan, Yuting Zhao
ISL2020-68	09:10	-	09:15	3	Effect of thermal cycles on rock outcrops	S1 - Weather and Landslides	Véronique Merrien-Soukatchoff, Muriel Gasc-Barbier
ISL2020-69	09:15	-	09:20	3	Slope geometry and its impact on the porepressure gradients inside the soil mass	S1 - Weather and Landslides	Darym Junior Ferrari de Campos, Jose Camapum de Carvalho, André Luís Brasil Cavalcante, Luan Carlos S M Ozelim
ISL2020-75	09:20	-	09:25	3	Effect of climate change on slope stability. A numerical analysis using predictions of the Catalan Pyrenees	S1 - Weather and Landslides	Stephania Rodriguez , Carol Puig-Polo, Marcel Hürlimann, Antonio Lloret, Jean Vaunat
ISL2020-83	09:25	-	09:30	3	Laboratory test to study the effect of comminution in rockfalls	S1 - Weather and Landslides	Gerard Matas, Ester Parras, Nieves Lantada, Josep Antoni Gili, Roger Ruiz-Carulla, Jordi Corominas, José Moya, Albert Prades, Feline Buill, Amparo Núñez, Carol Puig-Polo
ISL2020-89	09:30	-	09:35	3	Role of the shear zone on the pore pressure regime in an active earthflow	S1 - Weather and Landslides	Luca Comegna, Luciano Picarelli, Gianfranco Urciuoli
ISL2020-94	No video available			3	Effect of slope runout angle on runout distance of sensitive clay flowslides using the Energy Reduction Factor (FER)	S1 - Weather and Landslides	Dominique Turmel, Ariane Locat, Jacques Locat, Pascal Locat
ISL2020-100	09:35	-	09:40	3	Three-dimensional analysis of slope stability	S1 - Weather and Landslides	Dario Ocando, Cristian Rodriguez
--	09:40	-	11:00	3	Presentations discussion (Q&A)	S1 - Weather and Landslides	

Friday 26th February 2021, 09:00 - 11:00 (GMT-5)						
Article ID	Presentation time		Room	Title	Themed Session	Authors
ISL2020-114	09:00	- 09:05	1	Landslide Risk Mapping in urban areas of the municipality of Moreno PE.	S5 - Landslides: Risk Assessment and Management	Roberto Coutinho, Raissa Rattes Lima de Freitas , Hugo Henrique, Danisete Neto
ISL2020-117	09:05	- 09:10	1	Rockfall protection trough ground reinforced embankments for an electric substation in Perú	S5 - Landslides: Risk Assessment and Management	César Torres Chung
ISL2020-118	No video available		1	Methodology for evaluating implemented measures impacts for risk mitigation by mass movements. Case study: Santiago de Cali city, Commune 20.	S5 - Landslides: Risk Assessment and Management	Adriel Augusto Rodríguez Villalba, Lina María Ospina Ostios, Jackeline Murillo Hoyos
ISL2020-120	09:10	09:15	1	Statistical description of some landslide inventories from Colombian Andes: study cases in Mocoa, Villavicencio, Popayán and Cajamarca	S5 - Landslides: Risk Assessment and Management	Jorge Leonardo Chaparro Cordon, Edgar Rodríguez, Michael Steve Rangel-Flórez, Helbert García-Delgado, Enif Medina-Bello
ISL2020-127	09:15	- 09:20	1	GEOTECHNICAL RISK ON UNSTABLE SLOPES OF THE PINNACLE PROPERTY	S5 - Landslides: Risk Assessment and Management	Jorge Luis Palomino Meza
ISL2020-137	09:20	- 09:25	1	The influence of fracture model on rock slopes stability assessment	S5 - Landslides: Risk Assessment and Management	Oleg Zerkal, Igor Fomenko, Daria Shubina, Denis Gorobtsov
ISL2020-138	09:25	- 09:30	1	Green system for erosion control and stabilization as an alternative to shotcrete: A case study of Bogotá - Villeta road slope	S5 - Landslides: Risk Assessment and Management	Javier Quiroga
--	09:30	- 10:00	1	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and Management	
ISL2020-141	10:00	- 10:05	1	EMPIRICAL METHODS TO PREDICT THE TRAVEL DISTANCE AND MOBILITY OF LANDSLIDES	S5 - Landslides: Risk Assessment and Management	Carlos Moncayo
ISL2020-142	10:05	- 10:10	1	A regional susceptibility assessment for shallow landslides in central Taiwan	S5 - Landslides: Risk Assessment and Management	Lin Meei-Ling , Yen-Chen Chen, Te-Chu Liu
ISL2020-145	10:10	- 10:15	1	Remote sensing monitoring applications for landslides in infrastructure projects in Colombia.	S5 - Landslides: Risk Assessment and Management	Victor Restrepo, Héctor Salazar
ISL2020-146	10:15	- 10:20	1	A preliminary Disintegration evolution Model for Weak Rocks and Intermediate Geomaterials IGM Cutting Slopes	S5 - Landslides: Risk Assessment and Management	Orlando Rincon, Manuel Ocampo
ISL2020-148	No video available		1	Case study on expert elicitation of slope failure probabilities for quantitative risk estimation – Evaluating the spread of elicited values	S5 - Landslides: Risk Assessment and Management	Renato Macciotta
ISL2020-150	10:20	- 10:25	1	Stability evaluation and design of mitigation structures for mass movements in the Salto del Cabrón, on the Cerro de La Popa of Cartagena de Indias city	S5 - Landslides: Risk Assessment and Management	William Mendez, Guiliam Barboza Miranda, Rubén Aguilar Collazo
--	10:25	- 11:00	1	Presentations discussion (Q&A)	S5 - Landslides: Risk Assessment and	

ISL2020-109	No video available	2	Numerical modeling of Selanac debris flow propagation using SPH code	S1 - Weather and Landslides	Biljana Abolmasov, Jelka Krušić, Miloš Marjanović, Manuel Pastor, Saeid M. Tavvebi
ISL2020-111	09:00 - 09:05	2	The Mocoa 2017 debris flow event and the associated mass movements within a tropical Andean-Amazonian Piedmont environment	S1 - Weather and Landslides	Luis Felipe Prada-Sarmiento, Miguel Angel Cabrera, Ricardo Camacho, Nicolas Estrada, Alfonso Ramos
ISL2020-112	09:05 - 09:10	2	Debris flows that affected the city of Mocoa, Colombia on March 31, 2017	S1 - Weather and Landslides	Gloria Lucía Ruiz
ISL2020-115	09:10 - 09:15	2	Thresholds for triggering debris flow in Mocoa-Putumayo (Colombia)	S1 - Weather and Landslides	Maddy Alejandra Munévar Peña, Alfonso Ramos, Luis Felipe Prada-Sarmiento
ISL2020-116	09:15 - 09:20	2	Alto do Padre Cícero Hillside 3D Stability Analysis, in CamaragibePE / Brasil.	S1 - Weather and Landslides	Roberto Coutinho, Bruno Diego Morais, Manoely Oliveira, Danisete Neto
--	09:20 - 10:00	2	Note: original unloaded video with no audio Presentations discussion (Q&A)	S1 - Weather and Landslides	
ISL2020-136	10:00 - 10:05	2	An investigation on progressive failure in granular slopes leading to flow-like movement	S1 - Weather and Landslides	Emilia Damiano, Reza Darban, Lucio Olivares, Luciano Picarelli
ISL2020-147	No video available	2	Study on Research on Simulation of Shallow Collapse Behavior with Particle Flow – Case Study of Hongye landslide, Taiwan	S1 - Weather and Landslides	Kuo-Lung Wang, Jun-Tin Lin, Yi-Hsuan Lee, Tsung-Wen Chen
ISL2020-154	10:05 - 10:10	2	Pore water pressures and hydraulic conductivity and in a clayey earthflow: experimental data in the landslide body, in the slip band and in the stable soil	S1 - Weather and Landslides	Jacopo De Rosa, Caterina Di Maio, Roberto Vassallo, Roberto Coviello, Giuseppe Macchia
ISL2020-158	10:10 - 10:15	2	Mass movements at a UNESCO World Heritage Site: a preliminary study at the Tierradentro National Archaeological Park (Cauca Department, Colombia)	S1 - Weather and Landslides	Helbert García-Delgado, Silvia Machuca, Jorge Arturo Castro Guerra, Gloria Lucía Ruiz
--	10:15 - 11:00	2	Presentations discussion (Q&A)	S1 - Weather and Landslides	