List of Participants to ICL-IPL Kyoto Conference  (as of 14 December 2015)

| No. | Country/ UNs | Organization | Participants | IPL Symposium | IPL Project Proposal | Proposal of Regional/thematic Networks |
|---|---|---|---|---|---|---|
| 1 | UNESCO | Director of the Division of Ecological and Earth Sciences | Han Qunli | | | |
| 2 | UNESCO | Programme Specialist, Division of Water Sciences, International Hydrological Programme (IHP) | Giuseppe Arduino | | | |
| 3 | UNESCO | Programme Specialist, Section on Earth Sciences and Geo-Hazards Risk Reduction | Alexandros Makarigakis | | | |
| 4 | Albania | Albanian Geological Survey | Hasan Kulici | | IPL-201 Landslide inventory and Susceptibility map in Durres and Kavaja region | |
| 5 | Canada | Geological Survey of Canada | Peter Bobrowsky | IPL Project 149: Canadian Technical Landslide Guidelines Final Summary and Results | IPL-202 Ripley Landslide Monitoring Project (Ashcroft, BC, Canada) | |
| 6 | China | China Geological Survey | Yueping Yin | | | |
| 7 | China | China Geological Survey | Xu Yongqiang | Construction of geological disaster prevention and control system in Zhenxiong County, Yunnan Province | | |
| 8 | China | Institute of Cold Regions Science and Engineering, Northeast Forestry University | Wei Shan | The monitoring of soil pore water pressure and soil temperature in cutting slope before and after icing | | |
| 9 | China | Institute of Cold Regions Science and Engineering, Northeast Forestry University | Ying GUO | | IPL-203 Analysis and identify of landslides based on species distribution and surface temperature difference | |
| 10 | China | Institute of Cold Regions Science and Engineering, Northeast Forestry University | Zhaoguang Hu | | | |
| 11 | China | Bureau of Land and Resources of Xi'an | TBD | | | |
| 12 | China | Bureau of Land and Resources of Xi'an | TBD | | | |
| 13 | China | Bureau of Land and Resources of Xi'an | TBD | | | |
| 14 | China | Institute of Mountain Hazards and Environment, Chinese Academy of Sciences | Su Lijun | | | |
| 15 | China | Nanjing Institute of Geography and Limnology, Chinese Academy of Sciences | He Bin | Evaluation of Geoenvironmental Disasters using WebGIS and Hydrogeotechnical Models | | |
| 16 | China | Nanjing Institute of Geography and Limnology, Chinese Academy of Sciences | Fubao Sun | Influence of vegetation on rainfall-induced landslides under heavy rainfall condition in Loess Plateau | | |
| 17 | China | Tongji University | Ping Lu | | | |
| 18 | Colombia | Universidad Nacional de Colombia | Guillermo Avila Alvarez | LANDSLIDE RISK ANALYZES INCORPORATED INTO THE LAND-USE LEGISLATION IN COLOMBIA | | |
| 19 | Croatia | Croatian Landslide Group from Faculty of Civil Engineering University of Rijeka and Faculty of Mining, Geology and Petroleum University of Zagreb | Zeljiko Arbanas | | | |
| 20 | Croatia | Croatian Landslide Group from Faculty of Civil Engineering University of Rijeka and Faculty of Mining, Geology and Petroleum University of Zagreb | Snjezana Mihalic Arbanas | | | |
| 21 | Croatia | City of Zagreb, Emergency management office | Pavle Kalinić | | | |
| 22 | Czech Republic | Charles University, Faculty of Science | Vit  Vilimek | Project No. 179 - The GLOFs database (report from on-going project) | | |
| 23 | Czech Republic | Institute of Rock Structure and Mechanics Academy of Sciences of the Czech Republic, Department of Engineering Geology, | Josef Stemberk | Landslide risk assessment and development guidelines for effective risk reduction – progress report | | |
| 24 | Czech Republic | Institute of Rock Structure and Mechanics Academy of Sciences of the Czech Republic, Department of Engineering Geology, | Jan Klimeš, | Low frequency, high damaging potential landslide events in "low risk" regions – challenges for hazard and risk management – landslide occurrences and related costs | | |
| 25 | Georgia | Department of Geology of National Environmental Agency of Georgia | George Gaprindashvili | Landslide Disaster in Tbilisi (Georgia) | | |
| 26 | India | National Institute of Disaster Management, New Delhi | Surya Prakash | e-Technologies for Knowledge / Resource Management, Education and Training to Promote Disaster Risk Reduction and Resilience | IPL-204 A Study on Socio-economic and Environmental Impacts of Landslides | Thematic Network on Landslide Risk Management |
| 27 | Indonesia | Gadjah Mada University | Dwikorita Karnawati | | | |
| 28 | Indonesia | Gadjah Mada University | Teuku Faisal Fathani | Establishing a National Guidelines for Landslide Early Warning System | | |
| 29 | Indonesia | Research Center for Geotechnology, Indonesian Institute of Sciences | Adrin Tohari | | IPL-211 Development of Wireless Sensor Network for Monitoring and Earlier Warning of Shallow and Deep Landslides (WISE-LAND) | |
| 30 | Indonesia | Parahyangan Catholic University | Paulus P. Rahardjo | | | |
| 31 | Italy | International Consortium on Landslides | Paolo Canuti | | | |
| 32 | Italy | University of Firenze, Earth Sciences Department | Nicola Casagli | Title 1:  Advanced Technologies for LandSlides (ATLaS) Title 2:  Multi-scale rainfall triggering models for Early Warning of Landslides (MUSE) Title 3:  Development and applications of a multi-sensors drone for geohazards monitoring and mapping | | |
| 33 | Italy | ISPRA-Italian Institute form Environmental Protection and Research | Claudio Margottini | Mitigation of landslide hazard and risk in the SIQ of Petra archaeological park (Jordan) | | |
| 34 | Italy | UNIVERSITY OF CALABRIA, DIMES (Dipartimento di Ingegneria Informatica, Modellistica, Elettronica e Sistemistica) , CAMILAB (Laboratory of Environmental Cartography and Hydraulic and Geological Modeling) | Giovanna Capparelli | | IPL-205 INTEGRATED SYSTEMS FOR LANDSLIDES MONITORING, EARLY WARNING AND RISK MITIGATION ALONG MOTORWAYS | |
| 35 | Italy | Istituto di Ricerca per la Protezione Idrogeologica (IRPI), of the Italian National Research Council (CNR) | Mario Parise | Towards Improved Landslide Mapping and Forecasting | IPL-206 Towards Improved Landslide Mapping and Forecasting | |
| 36 | Japan | Cabinet Office, Disaster Management Bureau | Kaoru Saito | | | |
| 37 | Japan | Kyoto University, President | Juichi Yamagiwa | | | |
| 38 | Japan | Kyoto University, DPRI | Kaoru Takara | | | |
| 39 | Japan | Kyoto University, GSAIS | Yosuke Yamashiki | | | |
| 40 | Japan | Shin Engineering Consultant | Hiromitsu Yamagishi | | | |

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|---|---|---|---|---|---|---|
| 41 | Japan | Ehime University, Center for Disaster Management Informatics Research | Kiyoharu Hirota | | | |
| 42 | Japan | Niigata University, Research Institute for Natural Hazards and Disaster Recovery | Hiroshi Fukuoka | Risk identification and land-use planning for disaster mitigation of landslides | | |
| 43 | Japan | Forestry and Forest Product Research Institute | Hirotaka Ochiai | | | |
| 44 | Japan | Tohoku Gakuin University | Toyohiko Miyagi | | | |
| 45 | Japan | International Consortium on Landslides | Kyoji Sassa | | | |
| 46 | Japan | International Consortium on Landslides | Khang Dangquang | | | |
| 47 | Korea | Korea Infrastructure Safety & Technology Corporation | Buhm-Soo Chang, | | | |
| 48 | Malaysia | Slope Engineering Branch, Public Works Department of Malaysia | Che Hassandi Abdullah | A study on determining "acceptable and tolerable risk" criteria and their applications in landslide risk assessment | IPL-207 Evaluation On Social Research Approach In Determining "Acceptable Risk" And "Tolerable Risk" In Landslide Risk Areas In Malaysia | |
| 49 | Malaysia | Slope Engineering Branch, Public Works Department of Malaysia | Wardatun Ahmar Binti Abdul Manan | Evaluation On Social Research Approach In Determining "Acceptable Risk" And Tolerable Risk" In Landslide Risk Areas In Malaysia | | |
| 50 | Mexico | Institute of Geography, UNAM | Irasema Alcántara Ayala | | IPL-208 Landslide disaster risk communication in mountain areas | |
| 51 | Mexico | Institute of Geography, UNAM | Gabriel Legorreta Paulin | An overview of a GIS method for landslide hazard assessment and modeling sediment yield on the SE flank of Pico de Orizaba Volcano, Mexico. | | |
| 52 | Nigeria | Department of Geology, University of Nigeria, Nsukka | Igwe Ogbonnaya | Landslides and Related Sediment Disaster Project Covering the Entire South-East Nigeria, West Africa | IPL-209 Landslides and Related Sediment Disaster Project Covering the Entire South-East Nigeria, West Africa | |
| 53 | Peru | Grudec Ayar | Raul Carreno | | | |
| 54 | Russia | Department of Engineering and Ecological Geology, Geological Faculty, Moscow State University | Oleg Zerkal | | | |
| 55 | Russia | JSC "Hydroproject Institute" | Alexander Strom | Central Asia rockslides database: principles of compilation and preliminary results | | |
| 56 | Russia | Russian Academy of Sciences, Sergeev Institute of Environmental Geoscience (IEG RAS) | Svalova Valentina | MECHANICAL MODELING AND MONITORING FOR LANDSLIDE PROCESSES | | |
| 57 | Serbia | University of Belgrade, Faculty of Mining and Geology | Biljana Abolmasov | | IPL-210 Massive landsliding in Serbia following Cyclone Tamara in May 2014 | |
| 58 | Slovakia | Comenius University, Faculty of Natural Sciences, Department of Engineering Geology | Ján Vlčko | | | |
| 59 | Slovakia | Comenius University, Faculty of Natural Sciences, Department of Engineering Geology | Vladimír Greif | | | |
| 60 | Slovenia | University of Ljubljana, Faculty of Civil and Geodetic Engineering (ULFGG) | Matjaz Mikos | | | |
| 61 | Slovenia | Geological Survey of Slovenia | Mateja Jemec Auflič | Study of slow moving landslide Potoška planina | | |
| 62 | Sri Lanka | National Building Research Organization | R.M.S. Bandara | | | |
| 63 | Sri Lanka | Central Engineering Consultancy Bureau (CECB) | P V I P Perera | The Effect of Root Systems in Natural Slope Erosion Protection in the Hill Country of Sri Lanka – IPL199 | | |
| 64 | Chinese Taipei | National Taiwan University, Department of Civil Engineering | Louis Ge | | | |
| 65 | Chinese Taipei | Landslide group in National Central University from Graduate Institute of Applied Geology, Department of Civil Engineering, Center for Environmental Studies | Chyi-Tyi Lee | | | |
| 66 | Thailand | Asian Disaster Preparedness Center(ADPC) | NMSI Arambepola | | | |
| 67 | Ukraine | Institute of Telecommunication and Global Information Space | Iurii Kaliukh | REGIONAL FEATURES OF THE CARPATHIAN REGION LANDSLIDES IN UKRAINE | | |
| 68 | USA | California State University, Fullerton & Tribhuvan University, Institute of Engineering | Binod Tiwari | Landslides Triggered by 2015 Gorkha Earthquakes | | |
| 69 | Viet Nam | Institute of Transport Science and Technology | Nguyen Xuan Khang | | | |
| 70 | Viet Nam | Institute of Transport Science and Technology | Dinh Van Tien | Landslide susceptibility mapping along the Ho Chi Minh route in central Vietnam - an application of an AHP approach to humid tropical area | | |