

Editors Biography



Dr. Wei Shan is a Professor in Northeast Forestry University, China. He is a board member of the International Consortium on Landslides (ICL) and network coordinator for landslides in cold regions. His main research interest is in geo-environmental disasters in cold regions.



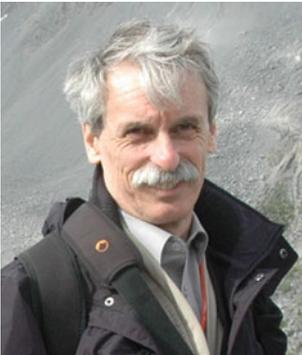
Dr. Ying Guo is an Associate Professor in Northeast Forestry University, China. She is Alternate Representative of the International Consortium on Landslides (ICL) and coordinator secretary of ICL Landslides in Cold Regions Network. Her research interest mainly is in hydrogeology and slope protection engineering in cold regions.



Dr. Fawu Wang is a Professor in the Department of Geoscience and Director of Research Center on Natural Disaster Reduction of Shimane University, Japan. His current research interest covers submarine landslides, landslide dams, landslides triggered by earthquake and water level variation, and landslide problems under the context of climate change.



Dr. Hideaki Marui is director of the Research Institute for Natural Hazards and Disaster Recovery of Niigata University and professor in the section of Mechanical Analysis on Disasters. He has been involved in a lot of research activities of the Japan Landslide Society. In recent years, Niigata Region has experienced a series of natural disasters such as earthquakes, floods, heavy snow falls. Most of such phenomena have strong relationship with landslide occurrence. He has been targeting various types of landslides. Landslides caused by snowmelt are one of the most important issues of his research activities.



Dr. Alexander Strom is a head of Seismic hazard assessment department of the Geodynamic Research Center—branch of the JSC “Hydroproject Institute”. His main research interests are on paleoseismology, on active faults affecting engineering structures and on mechanisms of large-scale bedrock landslides formation and motion.