

NAME LIST FOR POSTER SESSION A

Fifth annual IIASA-DPRI forum on Integrated Disaster Risk Management

Sept. 15, 14:00-15:30

First Floor Lobby of Yingdong Lecture Hall

- A-1. Problems of Managing Volunteers Active in Disaster —From a Case of Chuetsu Earthquake**
Isamu Suzuki, Toshinari Nagasaka, Teruki Fukuzono
- A-2. Fundability Study on Feasibility of Seismic Risk Swap and its Condition Setting**
Harumi Yashiro, Sei'ichiro Fukushima
- A-3. The Study of Financial Loss and Adjustment Problems of Earthquake Insurance**
Rushan Liu, Zifa Wang, Min Zhu
- A-4. Preliminary Study on Insurance of Seismic Indirect Economic Loss**
Endong Guo, Zifa Wang
- A-5. The Earthquake Disaster Impact on the Rural Residents—A Case Study of Dayao County of Yunnan Province**
Ying Wang, Peijun Shi, Jing'ai Wang
- A-6. Valuing Avoidance of Life Inconvenience in Evacuation —Case of Floods in Japan**
Guofang Zhai, Teruko SATO, Teruki FUKUZONO, Saburo IKEDA
- A-7. Risk Perception of Flood and Landslide Victims in Taiwan**
Mingchou Ho, Daigee Shaw, Suyu Lin
- A-8. Flood Hazard Map and Residents' Recognition of Flood Risk Information**
Yukiko Takeuchi, Teruko Sato, Teruki Fukuzono, Saburo Ikeda
- A-9. Risk Analysis of Urban Rainfall Waterlogging in TianJin City**
Suqin Han, Yiyang Xie
- A-10. Weibull Distributions and Evaluate of Flood Disaster**
Bainian Li
- A-11. Analysis on the 04.6.23 Flash Flood and Geological Disasters in Hunan Province and its Warning and Forecasting Service**
Xiaolan Wang, Nouzhou Li, Xianyun Wu

- A-12. Approach on Urban Debris Flow Risk Assessment**
Chuan Tang, Jing Zhu
- A-13. Research on Debris Flow along Highway in China**
Hongkai Chen, Hongmei Tang
- A-14. Site-Specific Assessment of Debris Flow Vulnerability: Case Studies**
Xilin Liu
- A-15. Agricultural Drought Vulnerability and Risk Analysis of farm households**
Yanrui Shang
- A-16. The Appraisalment of Agricultural Disaster Risk and its Application to the Cultivated Land Management in China**
Yun Su, Hongjian Zhou, Jing'ai Wang, Zhen Liu
- A-17. The study On the Snowmelt Index and Assessment of Snow Disaster in Pasture of Inner Mongolia**
Z. J. LI Ning Li C. N. Gong and X. H. Wu
- A-18. Study on Predicting Technology of Coal Bed Methane Based on Double-Phase Media Theory**
Shuang'an Yang, Shunian Ning, Huixing Zhang
- A-19. Integration of Disaster Management Need to Include Fire Prevention Policy in Country like Nepal: Case Study from Nepal**
Pokharel PK, Pokharel HP, Aryal K, Jha N, Nagesh S
- A-20. Integrated Risk Management of Hazardous Chemicals – Case Study of Human Health Risk of Toluene for General Individuals in Japan**
Hongbin Cao, Atsuo Kishimoto
- A-21. The Reducing Calamity and Continuation Able Development for Expo**
Zhaokang Xu
- A-22. Measures for Preventing Disaster of Istanbul Metropolitan Municipality**
Osman Killic
- A-23. Design of Meteorological Disaster Evaluation Query and Display Operational System Based on GrADS in SCEM**
Wendong Hu, Frédéric CHAVEAU, Maurice MERLET, Jianjun Ding
- A-24. A Method for Calculating Integrated Index of Regional Disaster Risk**
Luchuan Ren, Biejun, Haijun Huang, Baoshu Yin

- A-25. Large-Scale Evacuation of People from Urban Disaster**
Fang Zheng, JiangPing Yuan, Siuming Lo
- A-26. The Rebuilding Processes in the Fluctuation Zone of Three Gorges Reservoir and Bank Slope Disasters Mitigation—the case of Zhongxian County—**
Zhaoshuai Ge
- A-27. A Study on Weather Forecast and Alert of Geologic Disaster in Ningxia**
Yuying Chen, Guangping Zhao, Hongying Wang, Jianren Sang
- A-28. Design of a Structure to Implement the Newly Adopted Disaster Management Law in Algeria**
Djillali Benouar
- A-29. A Lecture to Handout Students Basic Knowledge and Skills to Choose Safe and Sustainable Dwellings for Risk Management**
Hitomi Murakami, Nobuhito Kojima, Seiyu Hashimoto
- A-30. Safety Campus: Significance, Management & Structure**
Benyu Liu, Liaoyuan Ye, Meiling Xiao
- A-31. Study on Risk Perception of University Students**
Jingyi Li, Xilan Liu
- A-32. Warning grassland rodent disaster experiment in south A-LU-KE-ER-QIN county**
Xiaobo Wu , Guorong Liu , Yijing Cheng , Yalan Liu, Chengjie Wei
- A-33. Primary study on relationship between airborne pollen density and pollinosis**
Yurong Bai Yan Liu Binxian Liu Liyao Duan Li Pang Yaqin Meng
- A-34. Advance in the risk assessment of large public places**
Jin Chen Zhifen Chen Chongfu Huang Qiang Li
- A-35. The Policy Innovation in the Management of Technology Disasters**
Xinmin Wen
- A-36. Integrated Natural Disaster Risk Management: Comprehensive and Integrated Model and Chinese Strategy Choice**
Jiquan Zhang, Norio Okada, Hirokazu Tatano