

Personal information				Background					RP Topic
Name	Country	Nationality	Email	Institutions	Field of Study	Certificates	Employer	Posts Held	
Nombulelo Kitsepile Ngulube	Japan	ZIMBABWE	nombulelokitsepile@gmail.com	Kyoto University	Social Informatics	PhD Degree	Waseda University	Assistant Professor	Understanding Build Back Better through the Lens of Participatory Post Disaster Recovery and Reconstruction across Cultures, Borders, and
Siow Yuet Me	Malaysia	Malaysian	yuetmei.siew@gmail.com	Universiti Teknologi Malaysia (UTM)	Doctor of Philosophy (PhD)	Ph.D. obtained	Disaster Preparedness and Prevention Center (DPPC)	Research Officer	Integrated Knowledge Sharing Framework of Resilience Living Lab for Community Resilience in Malaysia
Yolanda	Indonesia	Indonesian	mr.yolanda24@gmail.com	Universitas Syiah Kuala	Mathematics and Applied	Doctoral Degree (Candidate)	Computational & Applied Statistics Research Group (CASRG), Banda Aceh	Research Assistant & Academic Assistant	A Data-Driven Framework for Forecasting Disaster Loss and Damage through Integrated Multi-Source Data and Machine Learning: A Case Study in Aceh, Indonesia
Zhengtao Zhang	China	Chinese	zhangzhenytao@bnu.edu.cn	Beijing Normal University	Natural Hazards	Doctor	Beijing Normal University	Associate Professor	Cascading Economic Amplification of Extreme Climate Events and Adaptive Governance Strategies
Jingyan Wu	China	Chinese	jingyan.wu411@gmail.com	Beijing Normal University	Science of Natural Hazards	Doctorate	National Satellite Meteorological Center, China Meteorological Administration	Engineer	Unveiling Compound Heat-Health Risks in Megacities: A Dynamic Early Warning Framework Based on Multi-Source Spatiotemporal Fusion and Physical-to-Physiological Modeling
Alicia Cui	New Zealand	Chinese	a.cui1@massey.ac.nz	Massey University, NZ	Disaster Management	PhD of Disaster Management (to obtain)	Joint Centre for Disaster Research, Massey University, New Zealand	Research Communication and Engagement Lead	Redesigning the communication environments for peer-to-peer knowledge exchange in disaster research
Sayed Abdul Baset Rahmani	Afghanistan	Afghan	sayed.brahmani@gmail.com	Islamic Azad University, Science & Research Branch	M.Sc. Hydraulic Structure & Water Engineering	Master	Chashma-Sar Consulting Environmental Services Co., Herat	Company President	Remote Sensing and GIS-Based Multi-Hazard Early Warning System for Climate-Induced Floods and Droughts in Data-Scarce River Basins of Afghanistan: A Case Study of the Harirod-Murghab Watershed
Tatul Atalyan	Japan	Armenian	tatulatalyan@gmail.com	Ehime University, Japan	Civil and Environmental Engineering	Doctor of Philosophy (expected 2026)	Rescue Service, Ministry of Internal Affairs, Republic of Armenia	Instructor, Natural Disaster Division	Evaluating a Structured Analogy Approach for Strengthening Conceptual Understanding of Disaster Risk: A Longitudinal Classroom Study
Alex Wen Jie Lew	Singapore	SINGAPOREAN	alexlewwenjie95@gmail.com	SOAS University of London	Archaeology + Development Studies	BA(Hons)	Singapore Civil Defence Force	Officer	Cascading Climate Risks and Urban Resilience in ASEAN Mega-Delta Regions: Integrating Early Warning Systems, Migration Dynamics, and Community-Based Disaster Governance
Mohammed Al-Ajamee	India	Sudanese (The SUDAN)	mohammedalajamee@gmail.com , tmohammed@alumni.iitg.ac	Indian Institute of Technology Guwahati, India	Geotechnical and Earthquake Engineering	Obtained	Earthquake Department, IIT Roorkee, India	Project research	Improving Seismic Hazard Regulations in Vulnerable Regions of the East African Rift System (EARS) Using Region-Specific Ground Motion Models