No	Affiliation	Name	Theme
P01	Ramathibodi School of Nursing, Faculty of Medicine Ramathibodi Hospital, Mahidol University	Suphanna Krongthaeo	Factors influencing Flood Preparedness and Medication Adherence for Dependent Older People in Thai Communities
P02	Research Faculty of Media and Communication, Hokkaido University	Reggy Capacio Figer	Disaster and Older Adults
P03	Interdisciplinary School of Health Sciences, University of Ottawa	Michelle Yang	Disability-Inclusive Disaster Risk Reduction and Resilience
P04	Characteristics of consecutive tsunamis and resulting tsunami behaviors in southern Taiwan induced by the Hengchun earthqauke doublet on 26 December 2006	An-Chi Cheng	南台湾における2006恒春双子地震による津波特性に関する解明
P05	Damage response of coral reefs during the 2004 Indian Ocean tsunami	LAHCENE Elisa	2004年インド洋津波時のサンゴ礁の損傷反応
P06	Mainstreaming RSA Practitioners Forum MPN	Aloysius (Loy) REGO	Accelarating Progress in Sendai Framework Targets E n G
P07	Detection of sediment-runoff-swept houses using pre- and post-disaster topographic data	Shohei Kawamura	災害前後の地形データを用いた土砂災害による流失家屋の検知
P08	Building damage recognition using satellite images before and after an earthquake	Arata Sakurai	地震災害前後の衛星画像を用いた建物被害状況認識
P09	Core Research Cluster of Disaster Science, Tohoku University	Junko Okuyama	Self-affirmation buffering reduces depression level during the prolonged novel coronavirus infection 2019 (COVID-19) epidemic
P10	Tehran Disaster Mitigation & Management Organization	Mr. Esmaeil Salimi	strengthening disaster risk governance to manage disaster risk
P11	Tehran Disaster Mitigation & Management Organization	Dr. Shahin Mozafari	Public Participation & Volenteers
P12	University of Washington, Washington Sea Grant	Carrie Garrison-Laney	Tsunami geology/tsunami modeling
P13	広島経済大学	Shimpei GOTO	Disaster prevention workshop in collaboration between two newspaper companies and university students: Sharing and learning from each other's experiences of the Great East Japan Earthquake
P14	SOAS, University of London	Deniz Betul Demirag	Climate change as a disaster risk factor
P15	Oxford Brookes University	Supriya	Connecting the dots: Building back better and furthering human rights of women, people with disabilities and older people
P16	National Disaster Preparedness Training Center	Karl Kim	Rapid Integrated Damage Assessment to Support Response and Recovery
P17	National Diet Library Great East Japan Earthquake Archive (HINAGIKU)	IRIE Yasunori	国立国会図書館東日本大震災アーカイブ(ひなぎく)
P18	Investigation and analysis of the recently discovered sabo facilities built in Tateyama Caldera over 100 years ago	NOMURA YASUHIRO	100年以上前の立山カルデラで建設された砂防施設の調査と分析

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P19	Tohoku University	ZHANG Xinyu	The Role of Disaster Memorial Facilities in Disaster Risk Reduction: Experiences from the Tohoku Region in Japan
P20	Inclusive Disaster Prevention from an LGBTQ Perspective	Anna Matsukawa	LGBTQの視点から考えるインクルーシブ防災
P21	The Great Fire of London and regilience	Meriel Jeater (Museum London)	ロンドン大火からの復興とロンドン都市
P22	University College London (UCL)	Rebekah Yore	Warning system requirements for regular and extreme hazards
P23	Thailand Tsumami Museum	Ratchaneekorn Thongthip	The Thailand Tsunami Museum and Sustainability: Passing on the Memories to the Next Generation
P24	Tohoku University	Ryo Saito	BOSAI education in school lessons for understanding human behavior and cognition: Cocreating with schoolteachers and researchers (cognitive scientist) for digital transformation under COVID-19 pandemic
P25	Department of Civil and Environmental Engineering, Graduate School of Engineering, Tohoku University	Muhammad Rizki Purnama	Disaster Risk Management
P26	Fukuko Bosai Team	Kazumi Iseki	Regional Disaster Workshop "Umetaro"
P27	Think City	Siti Nurafaf Ismail	Community-based Design
P28	University of the Philippines Diliman	Francesca V. Llanes	Disaster mitigation practices during the 2015 Typhoon Koppu debris flows in Central Luzon, Philippines
P29	University of Washington	Matias Korfmacher	Improving Extreme Heat Response in Washington's Healthcare Sector
P30	個人	Shunnosuke Narita	The guidance with balloon for tsunami evacuation
P31	FUKKEN CO.,LTD	Hiroyuki Kimura	Reproducing the eelgrass distribution after the tsunami using machine learning -The case of Matsushima Bay in the 2011 Great East Japan Earthquake
P32	Tsunami and Disaster Mitigation Research Center (TDMRC), Universitas Sylah Kuala	Syamsidik	Fragility based Characterization of Alternative Tsunami Evacuation Buildings in Banda Aceh, Indonesia
P33	東北大学災害科学国際研究所	Sébastien Boret	Responding to Mass Deaths on ¬3.11 - Preliminary Lessons from an Interdisciplinary Perspective
P34	University of Batangas	SiddArtha Valle	Seismic Resilience
P35	NTT	Naoko Kosaka	Decision-Making Support Utilizing Digital Twin Technology for Crisis Response
P36	Showa Women's University	Mao Fujie	Novel emergency foods for better health of earth and people ~possibility of dried soybeans~

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P37	National Taiwan University of Science and Technology	Chun-An Lin	Past flooding event search engine for damage investigation and construction effectiveness evaluation
P38	National Taiwan University of Science and Technology	Ren-Jie Li	No-code integrated database and chatbot aiding disaster-resistant communities
P39	Tohoku University	Sardila Nurulhikmah Sailellah	Toward mm-accuracy measurement of ground deformation using satellite radar imagery
P40	unam	Jorge Lopez Ortiz	Hydrometeorological risk prevention model in Veracruz city
P41	Tokai University	Miwa ABE	Possibility of long-distance collective relocation after disasters: commonalities and challenges learned from past collective relocations
P42	個人	TAKEI RYOTA	Human casualties caused by tsunami fires in Miyagi Prefecture during the Great East Japan Earthquake
P43	International Research Institute of Disaster Science, Tohoku University	Yo Fukushima	High probability of successive occurrence of Nankai megathrust earthquakes
P44	National Taiwan University of Science and Technology	Yech Lin Kuo	Serious card game for environmental and disaster education in electric power generation and resource exploitation
P45	National Taiwan University of Science and Technology	YA-CHEN LEE	Chatbot tour guide for local disaster resilience information and historic sites
P46	個人	Kosei Shinoda	Relationship between Victims in Debris, and Building Damage and Tsunami Force in the 2011 Tohoku earthquake and tsunami in Miyagi, Japan
P47	個人	Yu WATANABE	Impacts of Handing Down Disaster Experiences on Storytellers and Successors: A Case Study of PBL Classes at Tohoku University
P48	Tohoku University	Anna Shinka	Development a method for analyzing testimonies at the time of the tsunami disaster using dual process theory
P49	Kyoto University	Janiel Hazle	Community based disaster risk reduction and serious games
P50	IRIDeS, Tohoku University	Shuji Seto	What is Youth Involvement in BOSAI?: a collaboration with Tobitate! Japan community and NIED
P51	IRIDeS, Tohoku University	kwanchai pakoksung	The 2022 Hunga Tonga Hunga Ha'pai Submarine Volcano Explosion Generated Tsunami impact in Japan: New Global Insight From Numerical Modeling
P52	UMR ADES/IRIDeS	Sora Duly	Mass fatalities and their forensic management: the interactions of medicolegal work with the local cultural and religious norms.
P53	IRIDeS, Tohoku University	Mathieu Gaulene	Radioactive decontamination in Fukushima and the fabric of a collective memory
P54	Department of Statistics, Faculty of Mathematics and Natural Science, Universitas Syiah Kuala	Hizir Sofyan	Analysis of the Factors that Influence Coastal Community Preparedness using Structural Equation Modeling

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P55	International Research Center of Disaster Science	Hyejeong Park	Lessons from the Recent Natech Accidents in Japan
P56	Kamaishi high school and Otsuchi high school	Will be mentioned later.	Research on tsunami disaster risk reduction for pets.
P57	Department of Architecture, Ming Chuan University	Jieh-Jiuh Wang	Study on the assessment framework for school disaster vulnerability and resilience
P58	Disaster Preparedness and Prevention Center (DPPC), Malaysia-Japan International Institute of Technology (MJIIT), Universiti Teknologi Malaysia (UTM)	Hannani Yusra Sapiee	Rejuvenating Local Disaster Risk Reduction and Resilience