Poster Presentation

The Society for Risk Analysis, Asia Conference 2018 (13-14 March 2018)

_		Day 1 12:00-					
M701 (7F)	P-1	Title Risk Assessment of Deoxynivalenol(DON) and Zearalenone(Zon) in Corn and Corn Products Using Taiwan Food Consumption Database and Taiwan Tarditianal Construct Consumption Database	Author 1 Wen Chao Ho	Author 2 She Yu Chiu	Author 3 Yeong Ruey Chu	Author 4 Pei Hsuan Chang	Author 5 Hui Ying Huang
	P-2	Traditional Snacks Consumption Database Risk Assessment of Cadmium in Shellfish Using Taiwan Food Consumption Database and Taiwan Traditional Snacks Consumption Database	Pei Hsuan Chang	She Yu Chiu	Yeong Ruey Chu	Hui Ying Huang	Wen Chao Ho
	P-3	Risk Assessment of Fipronil in Egg and Egg Products Using Taiwan Food Consumption Database and Taiwan Traditional Snacks Consumption Database	Yeong Ruey Chu	She Yu Chiu	Pei Hsuan Chang	Hui Ying Huang	Wen Chao Ho
	P-4	Risk Assessment of Methylmercury in Salmon Using Taiwan Food Consumption Database and Taiwan Traditional Snacks Consumption Database	She Yu Chiu	Yeong Ruey Chu	Pei Hsuan Chang	Hui Ying Huang	Wen Chao Ho
	P-5	Probabilistic integrated mixture risk assessment of human exposure to multiple heavy metals through seafood consumption	Yi-Jun Lin	Pinpin Lin			
	P-6	Risk assessment related to dietary exposure of aluminum from imported candies and snack foods: Dietary exposure of aluminum	Yen-Chu Chen	Wen-Chang Tseng	Jhih-Sin Lin	Wen-Hsin Chang	Szu-Chieh Che
	P-7	Daily exposure dose of mercury via food among children under six-year-old	Ying-Lin Wang	Hsing-Cheng His	Ling-Chu Chien	Chang	
	P-8	Study of Kaizen and Application of safety Management of Mining Companies In	Ibrahim Barry	Yasunobu			
	P-9	Guinea Risk Profile of Occupational Sharp Injury among Healthcare Workers in a	Faiz Daud	Maeda Abdullah Aliff	Nabilah Othman	Farhana Adila S	
	P-10	Government Hospital PM 2.5 land use regression model development and prediction in Changhua,	Chia-Pin Chio	Abdul Wahab Jui-Huan Lee	Ruei-Hao Shie	Chang-Chuan	
	P-11	Taiwan Environmental Health Risk Assessment of BTEX Surrounding a Petroleum	Maihani Ismail	Minoru Yoneda	Salmaan	Chan Mobd Tolib Lotif	
		Refinery in Malacca. Occupational health risk assessment of benzene exposure in gasoline storage	Antoine Francis	Minoru Yoneda	Hussain Inayat Hussain	Mohd Talib Latif	
M702 (7F)	P-12	and distribution facility Estimation of exposure characteristics in consumer product with calculation	Obame Nguema				
	P-13	models	Yukio Aoki	Akihiro Tokai			
	P-14	A Design of Fukushima Simulation	Kazuhiko Shibuya				
	P-15	A Comparative Analysis of Legal Frameworks for Chemical Management in the Light of Life Cycle Thinking	Makiko Kohno	Masahiko Hirao			
	P-16	The willingness of safety investment is associated with approval of the cycling safety policy in Taiwan	Yu-Chin Hsu	Yu-Hung Chang			
	P-17	Relative Stringency of Environmental Risk Regulations: Explain selective precautionary regulations in China	Huanhong Li	Jianhua Xu	Xiao Liu		
	P-18	A study on analysis method of decreasing effect of dose rate considered the influence of stripping by decontamination and evolution of concentration distributions of Cs-134 and Cs-137 in the depth direction of soil	Masato Yoshii	Haruo Sato			
	P-19	Analysis on researchers' practical activities for radiation risk reduction and risk communication after the Fukushima Nuclear Power Plant accident.	Hidehiko Horikoshi	Kyoko Ono	Wataru Naito		
	P-20	Defence of Reactor: Absorb Any Shock to Reactor	Takumi Fujita				
	P-21	A study on the association of urinary incontinence and Fall among older people in Taiwan	Yi-Fang Lin	Yu-Hung Chang			
	P-22	Analysis of Critical Factor for Chance and Risk of Technology based Japanese Startup Companies	Diah Rostanti Fadilah	Yasunobu Maeda			
M703 (7F)	P-23	The effect of two earthquake risk information on the real estate market	Kengo Imaizumi	Shingo Nagamatsu			
	P-24	Does individual risk management influence evacuation behavior in the Kumamoto earthquake?	Takeshi Miyawaki				
	P-25	Accuracy enhancement in an App , a Tsunami evacuating simulating game: Especially focusing on altitude detection by using RTK-GNSS method	Ryugo Kubota	Yasuyuki Suzuki	Tomoyuki Moriyama	Hitoshi Sugimoto	Yasunobu Maeda
	P-26	A Model for Cooperative Elder-Young Person Tsunami Evacuation: A helper- helpee pair forming drill	Natsumi Okada	Katsuya Yamori			
	P-27	Criticality of Radiation Risk Communication: People's Right to Information and Safety Measures in Post Disaster Scenario	Khadija Javed Khan				
	P-28	Attitudes of Japanese Citizens toward Decommissioning of Fukushima Daiichi Nuclear Power Plant: Risk Perception and Trust	Kaoru Urayama	Shoji Tsuchida			
	P-29	Public Risk Perception and the Change after the Great East Japan Earthquake in Japan	Rumiko Murayama	Hiroki Kishikawa	Aiichiro Fujinaga	Yuka Watanabe	Iwao Uchiyama
	P-30	Public acceptance on hydrogen fueling stations for Japanese general people	Kyoko Ono	Etsuko Katou	Kiyotaka Tsunemi		
	P-31	Investigation on the relationship between the proficiency of basic flight skill and the cognitive skill, and the self-evaluation of unskilled person: The case of	Tomoki		sunem		
		elementary flying training with flight simulator Effects of spatial distance perception on social distance to foreign countries, focusing on out-group differences for eliminating psychological conflicts based on	Hatsutani Mami Muto				
		nationality The effect of metacognition on help-seeking intentions by the scene imagination		Shoii Taurti Ia			
	P-33	method: Preliminary survey in high school students	Taketo Shizuma	Snoji I suchida			