

OP. 4-1 Climate Change and Air Pollution / OP. 4-2A Chemicals & Urban-Rural Environment

Chair: Yi-Ri Lee (Professor, Myongji College, Korea)

Oct. 24(Thur), 16:30-17:42 & Room 107

Time	Abs. No.	Name	Affiliation	Title	Country
16:30-16:38	O-T04A-0082	Djoko Santoso Abi Suroso	Institute of Technology Bandung	Climate Change Risk Assessment for Adaptation to the Occurrence of Dengue and Pneumonia in Indonesia	Indonesia
16:38-16:46	O-T04A-0414	Noer Syafiah Tiarna	Department of Global Health Policy, Graduate School of Medicine, The University of Tokyo, Tokyo, 113-8654, Japan	Association between hot nights and daily emergency ambulance dispatches in 47 prefectures of Japan from 2007-2019: an epidemiological study	Japan
16:46-16:54	O-T04A-0530	Jieun Oh	Department of Public Health Science, Graduate School of Public Health, Seoul National University	Projection of cost burden under climate change scenarios: a nationwide cohort-based study in South Korea	Korea, Republic of
16:54-17:02	O-T04A-0220	Eunbin Park	Korea University	Short-term Effects of Climate Factors and Air Pollutants on Elderly Pneumonia Mortality in Seoul, Korea	Korea, Republic of
17:02-17:10	O-T04A-0454	Jeewon Choi	Korea University College of Medicine	Association between air pollutants and emergency room visits due to pneumonia among the elderly	Korea, Republic of
17:10-17:18	O-T04B-0142	Anwar Mallongi	Hasanuddin University	Assessment toxicity and sensitivity Due to chronic exposure of NO ₂ , PM ₁₀ , and PM _{2.5} among children and adolescents in Makassar, 2024	Indonesia
17:18-17:26	O-T04B-0042	HASANUDDIN ISHAK	Hasanuddin University, Faculty of Public Health	Identification of Potential Breeding Sites and Density of Aedes sp. in Residents' Houses and Public Places in Maroangning Village, Sibulue District, Bone Regency, Indonesia	Indonesia
17:26-17:34	O-T04B-0092	Devi Angeliana Kusumaningtiar	Universitas Esa Unggul	WATER AND SANITATION FOR HEALTH FACILITY IMPROVEMENT TOOL (WASH FIT) DURING COVID-19 IN INDONESIA	Indonesia
17:34-17:42	O-T04B-0035	Veronica Vitug	University of the Philippines Manila	Association Between Visitors' Importance to Ecosystem Services and Life Satisfaction in Manila, Philippines: A Cross-sectional Study	Philippines