

OP.1-1C. Communicable Disease (CD)

Co-Chairs: Moonsoo Yoon (Professor, Yonsei University, Korea), Philip Baker (Professor, Queensland University of Technology, Australia)

Oct. 24(Thur), 16:30-17:50 & Room 103

Time	Abs. No.	Name	Affiliation	Title	Country
16:30-16:38	O-T01A-0700	SARAH ELAYEETE	Uganda National Institute of Public Health, Ministry of Health Uganda	Improving HIV oral pre-exposure prophylaxis initiation among high-risk pregnant and breast-feeding women using continuous quality improvement approaches in Katakwi General Hospital, Eastern Uganda, May-October 2022	Uganda
16:38-16:46	O-T01A-0007	Zhuo Lin Chong	Institute for Public Health	The diagnostic accuracy of a biosensors-based point-of-care test (POCT) for the dual diagnosis of previous and recent dengue infections in Malaysia	Malaysia
16:46-16:54	O-T01A-0594	Vinoth Kumarasamy	National University of Malaysia	Assessment of immune response in chemotherapy-treated colorectal cancer patients to Blastocystis sp. using in vitro PBMC model	Malaysia
16:54-17:02	O-T01A-0596	Vinoth Kumarasamy	National University of Malaysia	Prevalence and Distribution of Blastocystis sp. Subtypes in Inflammatory Bowel Disease Patients in Malaysia	Malaysia
17:02-17:10	O-T01A-0327	Mohd Nor Faizal Zulkifli	Universiti Malaysia Sarawak	The Prevalence of Depression and Its Associated Factors Among Tuberculosis Patients in Kuching Division, Sarawak, Malaysia	Malaysia
17:10-17:18	O-T01A-0182	Ada Frank Nwubuma	Graduate School of Public Health, Yonsei University	Combating Antibiotic Resistance in Taraba State, Nigeria: A 5-Year Hospital Analysis (2019-2023)	Korea, Republic of
17:18-17:26	O-T01A-0030	Gian Rei Mangcucang	Field Epidemiology Training Program Alumni Foundation, Inc.	Dengue Vaccine Status in the ASEAN Region 2023	Philippines
17:26-17:34	O-T01A-0481	Suneth Agampodi	International Vaccine Institute, Seoul, South Korea	Role of Toll-like receptor 2 during infection of Leptospira spp: A systematic review.	Sri Lanka
17:34-17:42	O-T01A-0015	Mita Restinia	National Cheng Kung University	Factors Associated with Unsuccessful Treatment among Drug-Resistant Tuberculosis Patients: A Case-Control Study from Indonesia	Taiwan
17:42-17:50	O-T01A-0547	Wichuda Saengthong	Khon Kaen University	A Preliminary study; Phenomena of Self-Care Behavior of Reinfection COVID-19 Infected Individuals and Their Families in Ubon Ratchathani Province, Thailand	Thailand