OP. 7-1. Epidemiology	
Co-Chairs: Moonsoo Yoon (Professor, Yonsei University, Korea), Jeffery Stephen (Professor, Universiti Malaysia Sarawak, Malaysia)
Oct. 25(Fri). 10:30-11:42 & Room 10:	1

	Oct. 25(Fri), 10:30-11:42 & Room						
Time	Abs. No.	Name	Affiliation	Title	Country		
10:30-10:38	O-T07A-0113	K Divyasree Bhat	ICMR- Regional Medical Research Centre The Tamil Nadu Dr M.G.R Medical University	Hepatitis B vaccination coverage rates among Children under five years in India: A Systematic Review and Meta-Analysis	India		
10:38-10:46	O-T07A-0308	Qotru Al Naday	Universitas Gadjah Mada	Co-occurrence of Autoimmune Comorbidities among Indonesian Pediatrics with Type 2 Diabetes Mellitus	Indonesia		
10:46-10:54	O-T07A-0309	Intan Rosenanda Sofiany	Universitas Gadjah Mada	Psychiatric Comorbidities among Individuals with Type 2 Diabetes Mellitus in Indonesia	Indonesia		
10:54-11:02	O-T07A-0395	Yudha Asy'ari	Universitas Indonesia	Analysis of the Factors Influencing Outcome in Patients with Spinal Cord Injury in Jakarta	Indonesia		
11:02-11:10	O-T07A-0555	Aminu Kende Abubakar	Graduate School of Public Health, St.Luke's International University	All-Cause Mortality Among Asian Americans by Nativity, and Duration of Residence in the US.	Japan		
11:10-11:18	O-T07A-0320	Nathalia Veronica Santos Alfaro	Graduate School of Public Helath, Yonsei University; Zacamil National Hospital, El Salvador	Trends in Antibiotic Resistance in Surgical Site Infections: A Four-Year Study at a Secondary Level Hospital in El Salvador	Korea, Republic of		
11:18-11:26	O-T07A-0315	S IZUDDIN MOHD ZALI	University Malaysia Sabah (UMS)	SPATIO-TEMPORAL ANALYSIS OF MELIOIDOSIS CASES IN SABAH, MALAYSIA (2016- 2020)	Malaysia		
11:26-11:34	O-T07A-0191	Gianne Lariz Magsakay	UP Manila - National Institutes of Health	Detection of dengue IgM in febrile children in Cebu, Philippines with negative dengue RT-PCR and NS1 rapid diagnostic test	Philippines		
11:34-11:42	O-T07A-0983	HILDAH NANSIKOMBI	Uganda National Institute of Public Health	The importance of a One Health approach in preventing human Rift valley fever infections in Uganda	Uganda		