

Poster Board Number	Title	Presenting author	Affiliation	Country
PS2.10.054	<i>Detection of Fowl Adenovirus in Environmental Samples from Poultry Farms in the Philippines using Locally-developed Real-Time Polymerase Chain Reaction (RT-PCR) Assay</i>	Maria Theresa Tengco	University of the Philippines Diliman	Philippines
PS2.10.055	<i>Development and Experimental Validation of Global Safety Assessment Guidelines for Food-Grade Heat-Killed Bacteria and Microbial Metabolites</i>	Ji-Seon Hwang		Korea, Republic of
PS2.10.056	<i>Development of reference materials for six swine bacterial pathogens</i>	Jinyoung Park	Korea Research Institute of Standards and Science	Korea, Republic of
PS2.10.057	<i>Distribution and molecular characterization of Staphylococcus aureus isolated from Guinea fowl (Numida meleagris)</i>	Shouhei Hirose	National Institute of Health Sciences	Japan
PS2.10.058	<i>EF 1α amplicon sequencing enables high resolution detection of toxin producing Fusarium in the cereal food chain</i>	Maiko Watanabe	National Institute of Health Sciences	Japan
PS2.10.059	<i>Effect of Carbon Source and Oxygen on Volatile Production by Psychrotrophic Food Spoilage microorganisms and their Preliminary Sensory Attributes</i>	Tanu Shree Hissaria		Finland
PS2.10.060	<i>Enrichment-enabled metagenomics approaches qPCR detection and enables typing of foodborne pathogens</i>	Anil Pokhrel	Queensland University of Technology	Australia
PS2.10.061	<i>Environmental contributors to bacterially dominated fermenting consortia of artisanal Mezcal</i>	Yuri Jorge Peña Ramírez	El Colegio de la Frontera Sur (ECOSUR) unidad Campeche	Mexico
PS2.10.062	<i>Genotoxicity Evaluation of Postbiotics and Metabolites Derived from Microorganisms Using an In Vitro Micronucleus Assay</i>	Sheena Kim		Korea, Republic of
PS2.10.063	<i>Growth Dynamics and Spoilage Potential of Vagococcus spp. in the Modified Atmosphere Packaged Broiler Meat Microbiome</i>	Trisha Punom	University of Helsinki	Finland
PS2.10.064	<i>Integrative cgMLST and phylogenetic analyses of Clostridium perfringens across clinical, food, animal and environmental niches</i>	Burenqi qige -	Japanese Society for Food Hygiene and Safety	China
PS2.10.065	<i>Mycobiome of the black-legged tick Ixodes scapularis from managed and unmanaged habitats in Vermont, USA with emphasis on entomopathogens</i>	Emily Schmeltzer	US Geological Survey	United States of America
PS2.10.066	<i>Novel broad host range Listeria phages from Aotearoa: Characterisation and industry potential</i>	Max Pizarro	university of canterbury	New Zealand
PS2.10.067	<i>One Health perspective: Ecological factors shape antimicrobial resistance gene transmission from farm to fork</i>	Wisnu Adi Wicaksono	Graz University of Technology	Austria
PS2.10.068	<i>Post-harvest microbial dynamics shape the food quality and safety of fresh Undaria pinnatifida (wakame)</i>	Kizzie Amoore	The University Of Auckland	New Zealand

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PS2.10.069	<i>Survival Beyond the Gut: Utilising Experimental Evolution to Understand Aerotolerance in Campylobacter jejuni</i>	Shani Ali		United Kingdom
PS2.10.070	<i>Therapeutic Assessment of Novel Aotearoa Listeria Phages in a Galleria mellonella Model</i>	Jan Haviernik	University of Canterbury	New Zealand
PS2.10.071	<i>What can carrion decomposition ecology contribute to One Health?</i>	Jessica Metcalf	Colorado State University	United States of America
PS2.10.072	<i>When food goes bad: Characterizing spoilage communities to extend food shelf-life</i>	John Harold Nataño	Nanyang Technological University	Singapore