

Oral Presentation

순 서	제 목	발표자(제1저자)	지도교수	소 속
O-001	<i>Felixounavirus</i> Adsorbs to Its Host via LTF-dependent STF Binding: Novel Insights into Host Recognition Mechanism	Ji Hoon An	Minsuk Kong	Seoul National University of Science & Technology
O-002	A distinct gut microbiome aging pattern in older adults	Soobin Bae	Hong-Seok Son	Korea University
O-003	<i>Limosilactobacillus</i> spp. and Its Extracellular Vesicles Restore Circadian Homeostasis Through Distinct Hypothalamic Neuromodulatory Signatures	Min Gyeong Kim	Min Gyeong Kim	Seoul National University
O-004	Production of 6'-Sialyllactose Using CBD-Tagged Enzymes Immobilized on Chitin Beads	Yong Hun Kim	Hyeun-Jong Bae	Chonnam National University
O-005	Extracellular Vesicles of <i>Limosilactobacillus</i> spp. Alleviate Psoriasis-like Inflammation in HaCaT cells and an Imiquimod-Induced Mouse Model	Jihyun Kim	Younghoon Kim	Seoul National University
O-006	Development of a Cell Surface Display Platform for Heterologous Protein Expression in <i>Saccharomyces boulardii</i>	Soonmo Kwon	Soo Rin Kim	Kyungpook National University
O-007	Probiotic Strains LR31 and BLI03 Ameliorate Intestinal and Brain Dysfunction by Modulating Gut-Brain Axis in DSS- and LPS-Induced Mouse Models	Hyeong Won Yeom	Nam Su Oh	Korea University
O-008	Genomic Characterization and Safety Assessment of Porcine Feces-Derived <i>Pediococcus stilesii</i>	Suyoung Lee	Hyeun Bum Kim	Dankook University
O-009	Skin-Protective and Melanogenesis-Modulating Activities of <i>Limosilactobacillus fermentum</i> JNU532-Derived Postbiotic Fractions and Characterization of Extracellular Vesicles	Subin Kim	Se jong Oh	Chonnam National University
O-010	Scalable Villus-Patterned Intestinal Tube for Recapitulating Epithelial Maturation	Seulgi Lee	Sungsu Park	Sungkyunkwan University
O-011	Anaerobic Gut-on-Chip for Discovering Probiotics with Enhanced Mucin-Associated Adhesion and Intestinal Barrier Protection	Gwangmyeong Seo	Sungsu Park	Sungkyunkwan University
O-012	Screening Mucosa-Adherent Probiotics Using an Oxygen-Gradient 3D Intestinal Co-Culture Platform: Functional Characterization of <i>Bifidobacterium adolescentis</i> OP820	Saeyoun Shin	Se jong Oh, Sungsu Park	Chonnam National University, Sungkyunkwan University