

STAR Session I (Room 402A)

시 간	No.	발표제목	발표자(소속)
09:00-09:10	P07-03	Changes in the health-related quality of life of critically ill patients before and during the COVID-19 pandemic in Korea	Yeeun Park (Yeungnam University)
09:10-09:20	P07-42	Comparison of nutrient intakes among Koreans by the consumption of fish and shellfish	Young Hee Suk (Yonsei University)
09:20-09:30	P08-51	Aloe-derived nanovesicles attenuates acute colonic inflammation in mice and enhances tight junction proteins in intestinal epithelial cells	Sang-Hun Choi (Andong National University)
09:30-09:40	P08-147	Ethanol Extract of <i>Phlomis umbrosa</i> Turcz. Attenuates Simple Steatosis and Oxidative Stress in High Fat Diet-Induced C57BL/6 Mice	Suhyun Hwang (Chonnam National University)
09:40-09:50	P08-245	Combination Therapy of Probiotics with Anti-PD-1 Treatment Improves Anti-Tumor Efficacy and Immune-Related Adverse Events in Breast Cancer	Hyeyoon Kim (Sookmyung Women's University)
09:50-10:00	P08-336	Prohibitin 1 affects cell cycle signaling associated with hydrogen peroxide oxidative stress	Hyunseo Go (Ewha Womans University)
10:00-10:10	P08-406	The Intestinal Function and Constipation Improvement Effect of Kombucha Added with Purun Concentrate	Da-Bin Lee (Andong National University)
10:10-10:20	P08-425	Green Tea Extract Exhibits Antidiabetic Effects Partly Through Regulating Dipeptidyl Peptidase-4 Expression in Adipose Tissue	Cheoljun Choi (Seoul National University)
10:20-10:30	P08-426	Fermented Sorghum Improves Type 2 Diabetes Remission by Modulating Gut Microbiota and their Related Metabolites	Fred Kwame Ofose (Kangwon National University)
10:30-10:40	P08-427	Quality Characteristics of Citrus Peel Jelly for Improving Women's Health	Jin Ju Baek (Eulji University)
10:40-10:50	P08-428	3-Bromo-4,5-dihydroxybenzaldehyde isolated from <i>Polysiphonia morrowii</i> attenuates inflammation and skin barrier deterioration in TNF- α /IFN- γ -stimulated HaCaT keratinocytes	Arachchige Maheshika (Chonnam National University)
10:50-11:00	P08-430	Ethanol Extract of <i>Sargassum Macrocarpum</i> Alters Transcriptome and Secretome Profile toward Reducing Inflammatory Cytokines and Chemokines in LPS-Stimulated Macrophages	Heeyeon Ryu (Pukyong National University)