

Information for Oral Presentation

[안 내]

- 발표 일시: 2026년 11월 18일(수) 12:30부터 순차 발표 예정
- 발표 장소: 제주 해비치 호텔 지하 1층 크리스탈홀
- 발표 자료: 별도 사전 제출 없이 당일 USB 지참
- 발표 순서: 파일 내 Ctrl+F(검색)를 통해 발표 제목으로 조회
- 시상 안내: 대학원생 구두발표 시상은 폐회식에서 진행되며, 상장 및 상금은 추후, 논문 발표자에게 전달됩니다.

[발표 일정]

구분	발표자	발표 장소	발표 시간	수상자 발표
Part 1	석사과정	크리스탈 C홀	총 10분 (발표 및 질의응답 포함)	폐회식
Part 2	박사과정	크리스탈 B홀	총 15분 (발표 및 질의응답 포함)	

[행사장 배치도]



Part 1

발표번호	제목	발표시간
O5-02	Inactivation of <i>Listeria monocytogenes</i> on fresh bell peppers using an XLED activated tungsten-based photocatalytic coating	12:30 ~12:40
O1-02	WGS-based machine learning for source attribution and virulence-related classification of <i>Vibrio parahaemolyticus</i> in China	12:40 ~12:50
O4-02	Occurrence and predictive modeling of <i>Bacillus cereus</i> in foods for infants/young children and foods for special medical purposes	12:50 ~13:00
O4-03	Development and application of a z3276-based LAMP-LFA for rapid detection of <i>Escherichia coli</i> O157:H7 in shellfish	13:00 ~13:10
O5-01	Evaluation of combined anti-biofilm and antimicrobial efficacy of postbiotics and carvacrol against <i>Escherichia coli</i> O157:H7 in beef processing environments	13:10 ~13:20
O2-01	Quercetin and related flavonoids in foods: method development and validation for simultaneous quantification by LC-MS/MS	13:20 ~13:30
O5-05	Synergistic antibacterial effect of 405 nm LED-based photodynamic inactivation combined with red cabbage anthocyanin extract against foodborne pathogens.	13:30 ~13:40
O5-03	Phage-derived depolymerase DpoJW1 enhances citric acid-mediated antibacterial activity against Shiga toxin-producing <i>Escherichia coli</i> in foods	13:40 ~13:50

Part 2

발표번호	제목	발표시간
O5-04	Mechanistic evaluation and applicability of a mist chamber for enhanced photodynamic inactivation	12:30 ~12:45
O4-01	Phenotypic and surface-dependent heterogeneity in biofilm formation among <i>Salmonella</i> isolates from poultry-associated environments	12:45 ~13:00
O5-06	Occurrence and control of antibiotic resistance genes on fresh produce in South Korea: development of an ultrasound-assisted photocatalytic washing system and selection of indicator ARGs for evaluating control efficacy	13:00 ~13:15
O1-01	Scenario-based risk estimation of <i>Vibrio parahaemolyticus</i> in fresh flounder using a multi-strain predictive model	13:15 ~13:30
O1-03	Comparative growth prediction of foodborne pathogens using ComBase: single-pathogen versus multi-pathogen models and transferability to foods	13:30 ~13:45