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2026 한국실험동물학회 동계심포지엄

포스터 발표

평창 알펜시아 컨벤션센터 2F

Chair : 이영재 (가천대학교)

포스터 발표 1 1월 29일(목) 14:40~15:40	포스터 발표 2 1월 30일(금) 13:20~14:10
PS-A-01~16 (해부생리)	PS-A-17~27 (해부생리)
PS-B-01~16 (독성병리)	PS-B-17~28 (독성병리)
PS-C-01~08 (미생물)	PS-C-09~13 (미생물)
PS-D-01~18 (유전자질환모델)	PS-D-19~32 (유전자질환모델)
PS-E-01~16 (시설운영 및 기타)	PS-E-17~30 (시설운영 및 기타)

포스터 발표 안내 (Poster Session)

1. 포스터 발표 안내

구분	포스터 발표 1	포스터 발표 2
발표 시간	1월 29일(목) 14:40~15:40	1월 30일(금) 13:20~14:10
발표 장소	평창 알펜시아 컨벤션센터 2F	
포스터 번호	PS-A-01~16 (해부생리) PS-B-01~16 (독성병리) PS-C-01~08 (미생물) PS-D-01~18 (유전자질환모델) PS-E-01~16 (시설운영 및 기타)	PS-A-17~27 (해부생리) PS-B-17~28 (독성병리) PS-C-09~13 (미생물) PS-D-19~32 (유전자질환모델) PS-E-17~30 (시설운영 및 기타)
합계	총 74개	총 56개
부착 시간	1월 29일(목) 09:00~12:00	
철거 시간	1월 30일(금) 16:20~17:00	

※ 포스터 전시는 학술대회 기간인 1월 29일(목) ~ 30일(금) 이틀간 진행됩니다.
※ 부착은 1월 29일(목) 부착 시간 내에 반드시 진행하여야 하며, 미부착 시 제재가 주어집니다.
※ 철거는 1월 30일(금) 16시 20분 이후부터만 가능하며, 반드시 17시까지 철거해주시기 바랍니다.
철거하지 않은 포스터는 학회에서 보관하지 않고, 임의로 철거한 후 폐기합니다.

2. 포스터 발표 시상

- 포스터 발표 : 포스터 발표는 좌장의 진행에 따라 포스터당 4분(3분 발표, 1분 질의응답)으로 진행되며, 내용의 과학성, 연구 성과, 발표자의 발표력 등을 기준으로 심사위원이 평가하며 우스포스터를 선정합니다.
- 우수포스터상 시상 : 1월 30일(금) 16:20~17:00, 1F 오디토리움 / 폐회식
- 우수포스터의 경우 폐회식에서 선정자를 호명합니다. 호명 시, 자리에 없으면 다음 우수자에게 상이 수여되오니 학술대회 종료일까지 학술대회에 꼭 참석해주시기 바랍니다. (상장과 상금 수여, 대리 수상 불가)
- 미부착 포스터 : 포스터 보드에 2회 이상(개수로 적용) 미부착 시, 교신저자(연구책임자)에게 향후 1년간 포스터 제출 불가의 제재가 주어집니다.

3. 포스터 작성 안내

- 포스터 보드의 크기는 95cm(가로) X 210cm(세로)이며, 특히 제목이 가로 너비를 초과하지 않도록 준비하여야 합니다.
- 모든 포스터는 지정된 날짜, 기간 동안에 지정된 보드에 부착하여야 합니다.
- 포스터 내용은 abstract, purpose, results(figures and tables), conclusions, references의 순서로 작성합니다.
- 전방 2m 위치에서 쉽게 읽을 수 있도록 굵고 명확한 글씨체를 이용하여 제작합니다.
- 모든 부처의 부착 및 철거는 당일 지정된 시간에 발표자가 수행해주시기 바랍니다.

해부생리 Poster

포스터번호	제목	발표자
PS-A-01	Integrated Cortical Stimulation and Rehabilitation as a Therapeutic Strategy for Functional Recovery after Ischemic Stroke	Gaeun Kim
PS-A-02	Altered mGluR1/5-Driven Plasticity in the Motor Cortical Surface as a Biomarker for Parkinson's Disease	Hongseong Shin
PS-A-03	Primed iMSC-Derived Extracellular Vesicles Demonstrate Therapeutic Efficacy in Cumulative Cisplatin-Induced Chronic Kidney Injury	Ran Kim
PS-A-04	Evaluation of Extracellular Vesicle Biodistribution via Radionuclide Imaging Across Diverse Administration Routes	Kyuwan Kim
PS-A-05	Tracing Lrig1-Derived Acinar lineage Reveals Regenerative Potential Following Caerulein-Induced Damage	Chanyang Uhm
PS-A-06	Protective Effects of Hydrolyzed Gryllus Bimaculatus Extract on Dexamethasone-Induced Muscle Atrophy	Seon Il Jang
PS-A-07	Neuroprotective Effects of Astragalus mongholicus Extract on Ischemic Stroke through Anti-Inflammatory and Antioxidant Mechanisms	Ji-Yeon Suh
PS-A-08	Neuroprotective Effects of Salvia Miltiorrhiza on Ischemic Stroke in Mice via Ferroptosis Attenuation and Cognitive Improvement	Hyeon-Man Baek
PS-A-09	Chondroitin Sulfate-Containing Enzymatic Hydrolysates Derived from Salmon (Oncorhynchus Keta) Head by-Products as Sustainable Biological Macromolecules for Bone Health	Wook-Chul Kim
PS-A-10	Valorization of Chum Salmon (Oncorhynchus Keta) Processing by-Products as a Functional Food Ingredient: Skin Barrier Function and Hydration	Wook-Chul Kim
PS-A-11	Multispecies Evaluation of the Neuroprotective Efficacy and Clinical Feasibility of a Yeast-Derived Aldehyde-Reducing Composition	Chae Young Kim
PS-A-12	ADRB2-Mediated Hepatocyte-Neutrophil Crosstalk Promotes Early Liver Regeneration via TNFR2 Signaling	Katherine Po Sin Chung
PS-A-13	Anti-Sarcopenia Effect of a Bioactive Compound in a Dexamethasone-Induced Model	Ye Ryeong Kim
PS-A-14	Evaluation of Anti-Diabetic Effects of Green Pine Cone (Pinus densiflora) as a Novel Natural Therapeutics in db/db Model	Ye Eun Ryu
PS-A-15	Therapeutic Effect of Amniotic Membrane Mesenchymal Stem Cell-Derived Exosome Rich-Conditioned Medium in Cerebral Palsy Model	Dongsun Park
PS-A-16	Neuroprotective Effects of Parasenecio firmus Extract in a Middle Cerebral Artery Occlusion (MCAO) Model	Dongsun Park
PS-A-17	Alcohol Induced ROS-mPTP Axis Drives Mitochondrial Ca2+ Efflux to the Cytosol, Triggering Extracellular Glutamate Release in ASH	Kwangwoo Lee
PS-A-18	Age-Related Correlation of Serum Anti-Müllerian Hormone with Ovarian Follicle Development in Common Marmoset (Callithrix jacchus)	Dong-Won Seol
PS-A-19	Bioinformatics Approach Reveals Landscape of Ferroptosis-Associated Metabolism and Immune Remodeling in MASLD Progression	Minjin Sung
PS-A-20	A Human iPSC-Derived Cortical Organoid-Macrophage Co-culture Model for Studying Neuro-Immune Responses to Japanese Encephalitis Virus	Hyehyeon Baek

PS-A-21	Monitoring Method of Heat Stress on Udder Skin Temperature in Jersey and Holstein Dairy Cows	Sung Woo Kim
PS-A-22	Novel Insights into Degenerative Brain Disease: Fish Extracts as a Defense against Environmental Toxicity	Jang Hun Kim, Wook-Chul Kim
PS-A-23	Effects of B27 Supplementation on Frozen-Thawed Hanwoo Sperm during Summer Time	Sung Woo Kim
PS-A-24	Therapeutic Effects of the Ethanol Extract of Cirsium Japonicum in a Contact Dermatitis-Induced Atopic Dermatitis Mouse Model	Jihye Lee
PS-A-25	Tribulus Terrestris as a Potential Natural Therapeutic Agent for Hair Growth: Evaluation of Antioxidant and Hair-Inductive Activities	Jihye Lee
PS-A-26	Neuroprotective Effects of Allulose in a Scopolamine-Induced Cognitive Impairment Mouse Model	Jihye Lee
PS-A-27	Tryptophan Alleviates Depression-Like Behavior in Diabetic Mice Independently of Pain Modulation	Ryun-Seong Kim

독성병리 Poster

포스터번호	제목	발표자
PS-B-01	Minimally Invasive Syringe-Injectable Hydrogel with Angiogenic Factors for Ischemic Stroke Treatment	Junhyeok Choe
PS-B-02	Anti-Aging Activities of Extracellular Vesicles from Amniotic Membrane Stem Cells in Mice Treated with D-Galactose	Zolzaya Bavuu
PS-B-03	Enhanced Efficacy of Hypopharyngeal Cancer Chemotherapy by Tomatine in Xenograft Tumor Model	Ah-Reum Han
PS-B-04	Immune-Enhancing Effects of Gastrodia elataBlume Extract in Cyclophosphamide-Induced Immunosuppressed Mice and RAW264.7 Macrophagess	Da Eun Jung
PS-B-05	Subclinical Cardiac Stress Following High-Dose Exposure to a Novel SARS-CoV-2 mRNA Vaccine Candidate in Streptozotocin-Induced Diabetic Mice	Harin Jo
PS-B-06	Parishin A Suppresses Oral Squamous Cell Carcinoma via the AKT/mTOR Signaling Pathway	Nangwon Yee
PS-B-07	Isoquercitrin Inhibits the Development of Esophageal Squamous Cell Carcinoma (ESCC) by Promoting Apoptosis via the AKT/mTOR Signaling Pathway	Zhibin Liu
PS-B-08	Imatinib Alleviates DSS Induced Colitis by Modulating Inflammation and Apoptosis	Jiaxi Zhang
PS-B-09	Imatinib Prevents Oral Squamous Cell Carcinoma by Suppressing the PI3K/AKT/mTOR Signaling Pathway	Geun Hye Park
PS-B-10	Extracellular Vesicles from Deinococcus radioduransBRD50 Promote Immune Tolerance and Alleviate DSS-Induced Colitis	Jaeyoon Lim
PS-B-11	Targeting DAMP-RAGE Interactions with RAP Promotes Alveolar Epithelial Repair and Suppresses Emphysema Progression	Jimin Jang

PS-B-12	Calamagrostis arundinacea Extract Mitigates Testosterone-Induced Prostatic Hyperplasia in Rats	Hyo-Jung Kwun
PS-B-13	An Oolong Tea Polyphenol, Oolonghomobisflavan B Ameliorates Cognitive Impairment via BDNF-CREB Signaling	Jaehoon Bae
PS-B-14	Gestational Intranasal Exposure To Silicon Dioxide Nanoparticles Induces Localized Maternal Respiratory Effects Without Embryo-Fetal Toxicity in Rats	Donghee Kim
PS-B-15	Inhibitory Effects of Osteoclast Regulator On Pulmonary Inflammation in a Murine Model of Respirable Crystalline Silica-Induced Silicosis	Dahee Han
PS-B-16	Establishment of Reference Data for Negative Controls in Chick Embryos for Developmental Toxicity Screening	Jeong Hwan Kim
PS-B-17	Ferroptosis Toxicity Mechanism in Human Induced Pluripotent Stem Cell-Derived Hepatic Organoids Via the ROS-Lipid Peroxidation Axis Induced by Zinc Oxide Nanoparticles	Jin Lee
PS-B-18	Adult K18-hACE2 Mice Are Suitable for Studying Intranasal SARS-CoV-2 Infection But Not Direct-Contact Transmission	Jiseon Kim
PS-B-19	Biocompatibility Test of Skin-Attachable Conductive Hydrogel for Electrophysiological Biosignal Acquisition Device	Ye-Young Kang
PS-B-20	Clinical Transcriptomics Uncovers a Durable Innate Immune Reprogramming Regulator of Megakaryocyte-Monocyte Crosstalk in the Immunopathogenesis of Sepsis-Induced ARDS	Jaehyun Park
PS-B-21	Development And Functional Characterization of Chicken Intestinal Organoid Cells And Gene Expression Profiling by Single Cell RNA-seq	Yo Han Lee
PS-B-22	Role of Cholesterol-Rich Exosomes Derived from Fatty Liver On Age-Related Macular Degeneration Progression	Ayun Seol
PS-B-23	WFDC2 Exacerbates Hepatic Fibrosis in CCl_4 And BDL Induced Liver Fibrosis Models	Heeju Oh
PS-B-24	Postnatal Development of Nasal Turbinate And Associated Epithelial Zonation in the Common Marmoset (Callithrix jacchus)	Na-Young Lee
PS-B-25	Effects of Metformin in a DSS-Induced Colitis Mouse Model	Jong Sun Lee
PS-B-26	Establishment of Postnatal Developmental, Hematological, and Biochemical Reference Values in Common Marmoset (Callithrix jacchus) Offspring for Developmental Toxicity Study	Cheoljin Park
PS-B-27	Inhibitory Effect of Leaves and Pseudostems Extract of Curcuma longa on DNCB-Induced Atopic Dermatitis in BALB/c Mice	Ginnae Ahn
PS-B-28	Gastrodia elata Blume Extract Attenuates House Dust Mite-Induced Airway Inflammation in Mice	Ji won Seo

미생물 Poster

포스터번호	제목	발표자
PS-C-01	Establishment of a Standardized Gnotobiotic Mouse Evaluation Platform for Microbiome-Driven Cancer Immunotherapy Response	Jong Kyu Woo
PS-C-02	Kimchi-Derived Lactobacillus sakei as a Novel Probiotic for Canine Dental Caries Management	Shangjun Jin
PS-C-03	Host Sialic Acid Neu5Gc is Essential for Enterotoxigenic Bacteroides fragilis-Induced NF-κB-Mediated Intestinal Inflammation in Zebrafish	YeLin Lee
PS-C-04	Development of a Ribavirin Pharmacokinetic Model for the Assessment of Antiviral Efficacy against Dengue Virus	Chaewon Kwak
PS-C-05	Establishment of a Common Marmoset (Callithrix jacchus) Model for Dengue Virus Infection	Chaewon Kwak
PS-C-06	Lactobacillus sakei CVL-001 Alleviates Cisplatin-Induced Intestinal Mucositis via Nod2-Dependent Pathway	Yeong-Jun Kim
PS-C-07	Ligilactobacillus agilis-Derived Metabolite Exhibits Antioxidant Activity and Prolongs Lifespan in Caenorhabditis elegans by Activating the p38 MAPK Signaling	Jeongheon Choi
PS-C-08	Exploration of Immune Defense Mechanisms against Sendai Virus Infection in C57BL/6N Mice	Eun-Seon Yoo
PS-C-09	Pathogenic Potential of Klebsiella michiganensis in a Murine Urinary Tract Infection Model	Na-Won Kim
PS-C-10	Molecular Prevalence, Genomic Characterization, and Zoonotic Potential of Novel Paramyxovirus and Hepacivirus in Alexandromys fortis, Republic of Korea	Won-Keun Kim
PS-C-11	Helminth-Specific Workflow for Mitogenome Assembly and Annotation	Kwangjae Cho
PS-C-12	Germ-Free Mouse Model Uncovers a Slow-Cycling LGR5+ Stem-Cell Population Resistant to Chemical and Radiation-Induced Intestinal Injury	Kyungrae Cho
PS-C-13	Microbiota Associated with Driver Gene Alterations in Gastric Carcinogenesis	Gyeong Min Yoon

유전자질환모델 Poster

포스터번호	제목	발표자
PS-D-01	MGluR1-Homer-Pin1 Signaling in AgRP Neurons Regulates Appetite and Energy Expenditure	Yang Tae Kim
PS-D-02	Complement Component 3 Deficiency as a Long-Term Risk Factor for Age-Related Macular Degeneration	Hee Jin Song
PS-D-03	Development of a Tailor-Made Integrated Device for Embryo Transfer in Common Marmosets (Callithrix jacchus)	Heejong Eom
PS-D-04	Therapeutic Potential of iMSC-Derived Extracellular Vesicles in Renal Aging	KangYeon Kim
PS-D-05	Identification of Circular RNAs in Ischemic Heart Disease	Dahee Jeong

PS-D-06	Dopaminergic Neuronal Loss in Zebrafish Mimics Both Motor and Non-Motor Symptoms of Parkinson's Disease	Eun-Ji Lee
PS-D-07	A Longitudinal Murine Model of Diet-Induced Steatohepatitis with Integrated Serum, Histological, and MRI-based Assessment	Chang-Whan Yoon
PS-D-08	Evaluation of Lentiviral Gene Transfer in Common Marmoset Fibroblasts and Early Embryos	Taeyun Yoo
PS-D-09	A Zebrafish-Based Platform to Study Microbiome-driven Regulation of Macrophage Polarization	Hui-Jung Han
PS-D-10	Loss of Naa10 Autoacetylation Drives Neurodegenerative Phenotypes in a K136R Mouse Model	Myeongbeen Yang
PS-D-11	Multi-Omics Pathway Integration Identifies Central Hub Genes Driving Acute Kidney Injury to Chronic Kidney Disease Transition	Minjae Kim
PS-D-12	CRISPR-Cpf1-Mediated Gene Editing System Based on a Single Bidirectional Promoter	Soomin Kim
PS-D-13	Loss of Galectin-4 Exacerbates DSS-induced Colitis by Regulating Gut-Associated Immune Responses	Jiwon Kim
PS-D-14	Galectin-4 Positively Regulates Host Immune Responses to Cryptococcus Neoformans Infection	Seungyeon Lee
PS-D-15	Combined anti-CD154 and PD-L1-Fc Promotes Cardiac Allograft Tolerance and Prolonged Survival by Reducing CD8 Effector Memory T Cells	Bongkum Choi
PS-D-16	Mast Cell Tryptase-Mediated IL-33 Activation Drives Early Spasmolytic Polypeptide-Expressing Metaplasia and is Associated with Gastric Cancer Progression	Donghun Jeon
PS-D-17	Tgd and Pit cells Characterize Pro-Inflammatory Immune States in the PSC-IBD Liver	Jongchan Kim
PS-D-18	Modeling Fabry Disease and Analysis of Neurodevelopmental Abnormalities Using iPSC-Derived Neural Organoids	Yugyeong Kim
PS-D-19	The Role of WFDC2 in Idiopathic Pulmonary Fibrosis	Seongyu Choi
PS-D-20	PR Inhibition Stimulates G6PD Expression to Enhance Malignancy in Luminal Breast Cancer	Jae Woong Jeong
PS-D-21	Inflammatory Niche-Driven Dormancy Escape Initiates Diffuse Gastric Cancer	Sang Hyeok Seok
PS-D-22	Subdistal Appendage is Required for Migration of Centrosome and Planar Cell Polarity in Motile Cilia Differentiation	Sujeong Kim
PS-D-23	Regulatory Role of CEP89 in Energy Homeostasis via Mitochondrial Activity	Suyeon Je
PS-D-24	Therapeutic Potential of Targeting Wfdc2 in Gastric Cancer via Regulation of the Jak/Stat Signaling Pathway	Yura Lee
PS-D-25	Developmental Brain Activity Alterations Associated with Autism-Like Behaviors in a Prenatal Valproic Acid Exposure	Hyun-Jin Kim
PS-D-26	The Role of GPR43 Signaling in Maintaining Gastric Homeostasis through Regulating Stemness	E-Hyun Kim
PS-D-27	Chief Cell-Specific Wfdc2 Overexpression Induces Faster Development of SPEM than Pan-Glandular Overexpression in Mouse Model	Yoon pill Kim

PS-D-28	Deep Learning-Guided Histopathology Reveals Distinct Lung Injury and Recovery Patterns in SARS-CoV-2 and Influenza A Infection	Hyeon Ah Kim
PS-D-29	Mixed-Lineage Gastric Cancer Exhibits Synergistic Tumor Aggressiveness	Yu Jin Lee
PS-D-30	Loss of Epithelial SMAD4 Drives Gastric Cancer Initiation and Progression through SERPINE1-Enriched Niches	Hyeok-Won An
PS-D-31	Profiling of Immune Cell Composition in Metastatic Organs of a Spontaneous Gastric Cancer Mouse Model	Na Yun Lee
PS-D-32	Post-SARS-CoV-2 Infection Enhances Sensitivity to PD-1 Blockade That Suppresses Metastatic Colonization	Jong-Wan Kwon

시설운영 및 기타 Poster

포스터번호	제목	발표자
PS-E-01	Development and Validation of an HPLC-MS/MS Method for the Determination of Rabeprazole in Rat Plasma and Its Application to a Pharmacokinetic Study	Myeong Jun Park
PS-E-02	CircAFF3 Modulation of p53-ID2 Signaling in the Retinal Pigment Epithelium Links Inflammation with Cell Death in Dry Age-Related Macular Degeneration	Yeongseo Ryu
PS-E-03	Anti-Inflammation and Anti-Hypersensitivity Effects of Corchorus Olitorius Extract in Cellular and NC/Nga Mouse Models of Atopic Dermatitis	Kiman Lee
PS-E-04	Molecular Mechanisms Underlying the Deodorizing Effects of Ecklonia cava Ethanol Extract in a Trimethylamine-induced Mouse Model	Ji Eun Kim
PS-E-05	Strategic Development of English E-Learning Contents Optimized for Foreign New Users in Laboratory Animal Facilities	Soohyun Lee
PS-E-06	An Advanced Approach Uusing Fluorochrome Labeling and Modified Cryojane for Bone Regeneration Assessment	Seungkuk Bae
PS-E-07	Temporal Transcriptomic Profiling Reveals the Regulatory Role of SPP1 in Macrophage Antiviral Responses to PRRSV Infection	Hwan-Ju Kim
PS-E-08	Establishment of a Hind Limb Lymphedema Model in Beagle Dogs via Popliteal Lymph Node Excision and MRL-Based Evaluation	Yoon Beom Lee
PS-E-09	National Primate Infrastructure for Biomedical and Basic Science	Sang-Je Park
PS-E-10	Establishment of a 3D Motion Capture-Based Behavioral Assessment System in Beagle Dogs and Non-Human Primates	Kim Ji Woon
PS-E-11	Behavioral Data Construction for Non-Human Primates Using DeepLabCut	Jae-Min PARK
PS-E-12	Protective Effects of Gentiana macrophylla P. against Blue Light-Induced Retinal Damage via Antioxidant Defense Mechanisms in BALB/c Mice	Su Ha Wang
PS-E-13	Study of Acrylamide-ethanol Mixture Toxicity Using the Zebrafish Embryo Alternative Toxicity Test	Jung Hun Lee
PS-E-14	Integrative Deep Learning Analysis of Acute Toxicity and Behavioral Changes in Acetaminophen-Exposed Zebrafish Embryos	Ji Yeon Woo

PS-E-15	Establishment of a Customized Brinkman Board Test Cage System for Precise Filming and Analysis of Fine Motor Hand Function in Non-human Primates	Hee-Ho Song
PS-E-16	Comprehensive Preclinical Capabilities for Translational Safety Assessment at K-MEDI Hub	Jung Joo Rhyu
PS-E-17	Enhancing Data Reliability in Laboratory Animal Studies through Standardized Pre-analytical Management of Biochemistry Samples	Dohee Kim
PS-E-18	Standardization of Irradiation-Induced Mouse Model Based on Analysis of Biological Responses	Sangmi Park
PS-E-19	Fabrication and Functional Validation of Parathyroid Organoids for Xenotransplantation in Non-Human Primates: Therapeutic Approaches to Hypoparathyroidism	Eun Yeol Yang
PS-E-20	Effects of Varying Inclusion Levels of Carbohydrate Sources on Nutrient Digestibility in Dogs	Seyeon Chang
PS-E-21	In Vitro Digestibility of Diets Containing Different Protein Sources for Adult Cats	Seyeon Chang
PS-E-22	Behavioral Stress Ethogram for Therapy Dogs in AAI	Ka-Young Yang
PS-E-23	Metabolomic Responses of Dogs to Dietary Supplementation with Gloiopeltis Tenax	Won Yong Jung
PS-E-24	Improved Graft Survival in Pre-Clinical Partial Thickness Corneal Xenotransplantation Using Minimal Immunosuppressive Protocol in Non-Human Primates	Sun Ae Hwang
PS-E-25	Operational Outcomes of the Korean Nonhuman Primate Bioresource Center (KNHPBRC) from 2022 to 2025	Jina Kwak
PS-E-26	A Computerized Method for Measuring Xenograft Tumor Volume Enhances the Accuracy and Consistency of Tumor Size Assessment in Xenograft Mouse Cancer Models	Won Woo Lee
PS-E-27	Anti-inflammatory and Antioxidant Activities of Amaranth in LPS-Stimulated RAW264.7 Macrophages	Jihye Lee
PS-E-28	Anti-inflammatory and Antioxidant Activities of Eclipta prostrata Extract in RAW264.7 Macrophages	Jihye Lee
PS-E-29	Antioxidant, Anti-wrinkle, and Anti-inflammatory Activities of Eurya japonica Extracts	Jihye Lee
PS-E-30	Korean Organoid Research Trends and Strategic Collaboration between the Korean Organoid Bank and SNUH GLP Center	Ji-Eun Kim

※ 포스터 초록 전체 내용은 PDF본으로 확인할 수 있습니다.