

2024년 춘계학술대회 포스터 발표 리스트

포스터 번호	제목	발표자	소속
P-01	Attenuation of Angiotensin Type 1 Receptor-Induced Senescence and Fibrosis in Aged and Injured Kidneys by Compound X	Hyog Young Kwon	Soonchunhyang University
P-02	Korean red ginseng and Rb1 restore altered social interaction, gene expressions in the medial prefrontal cortex, and gut metabolites under post-weaning social isolation in mice	Hyun-Jeong Yang	University of Brain Education
P-03	Reanalysis of clinical trial to evaluate the efficacy of a Panax ginseng extract (GS-KG9) on lowering liver biomarker in healthy adults	Mi Kyung Pyo	Geumsan Ginseng and Herb Development Agency
P-04	Ginsenoside F1 ameliorates atopic dermatitis by modulation of activated T cells functions	Hee-Suk Park	Daegu Catholic University School of Medicine,
P-05	Ginseng-derived exosomes-like nanovesicles alleviate liver disease via the Timp2/MMPs pathways	Ji-Su Kim	Andong National University
P-06	Synergistic anti-fibrosis effect of Panax ginseng and Inula japonica formula in MRC-5 human pulmonary fibroblasts	Nam-Hui Yim	Korea Institute of Oriental Medicine
P-07	Ginseng Bioactive compound-based drug to stabilize High Blood Pressure using Network Pharmacology and Molecular Docking	Sehi Park	Jeonbuk National University
P-08	Modulation of SIRT1 by MR Antagonism with Ginsenoside Rg3 and Rh2 to Alleviate Glucocorticoid-Induced Excessive Skin Barrier Disruption	Jin Woo Lee	KIST
P-09	Suppression of Keratinocyte Phagocytosis via Inhibition of Protease-Activated Receptor 2 (PAR2) Expression by Compound K.	No-June Park	KIST
P-10	The effects of gintonin on the activation of macrophage through MAPK pathway	Md Jahangir Alam	Jeonbuk National University
P-11	The effect of Korean red ginseng and Cervi Parvum Cornu against artery thrombosis in rat model	Md Jahangir Alam	Jeonbuk National University
P-12	Gintonin enhances the anti-tumor activity of rat natural killer cell NKG2D through the activation of lysophosphatidic acid receptor 1 and ERK1/2 signaling pathway	BaiCheng Chen	Jeonbuk National University
P-13	Red ginseng extract ameliorates platelet-leukocyte aggregate formation in septic shock model	Abdul Wahab	Kyungpook National University
P-14	Rb1-enriched red ginseng saponin fraction ameliorates metabolic dysfunction-associated alcoholic liver disease (MetALD) by downregulating nuclear factor-κB (NF-κB)-mediated M1 macrophage polarization and LSEC-mediated inflammatory cell recruitment	Tae-Un Kim	Kyungpook National University
P-15	Elucidation of Ginsenoside Biosynthesis Pathway and Genetic Modification of Panax ginseng	Chan-Woo Park	Pusan National University
P-16	Non-saponin compounds from Panax ginseng maintain blood-brain barrier integrity by inhibiting NF-κB and p38 MAP kinase signaling pathways to prevent the progression of experimental autoimmune encephalomyelitis	Yujeong Ha	Kyung Hee University

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P-17	Ginsenoside Rs3 inhibits platelet aggregation and thrombus formation by dephosphorylation of IP3RI and VASP	Juseong Oh	Far East University
P-18	In vitro antiplatelet activity of ginsenoside Rg5 through the regulation of phosphoproteins	Juseong Oh	Far East University
P-19	Inhibitory effects of ginsenoside Rh7 on clot retraction through suppressing PI3K/Akt signaling pathway in human platelets	Juseong Oh	Far East University
P-20	A Study on the Protective Effect and Target Identification of Korean Red Ginseng on Immune Cells Exposed to Radiation	Sung Dae Kim	Kyungpook National University
P-21	Compound K-Enriched Korean Red Ginseng Protects Hepatocytes from Acetaminophen-induced Oxidative Stress by Improving NRF2 through KEAP1 Degradation	Se Yong Park	Seoul National University
P-22	The Chemopreventive Effect of Compound K-Enriched Korean Red Ginseng on Lung Cancer and Inactivation Cancer-Associated Fibroblasts	Jung Ho Hwang	Gachon University
P-23	Ginsenoside Rg3 induces maturation of MDSCs into M2 macrophages and alleviates DSS-induced colitis in mice through ERK activation	Jisu Kim	Chung-Ang University
P-24	Gintonin-enriched fraction derived from Panax ginseng extract sensitizes renal carcinoma cells to TRAIL-induced apoptosis by upregulation of DR4/5	Seongwoo Hong	Konkuk University
P-25	Anti-thrombotic effects of Ginsenoside F4 via regulation of Calcium mobilization and Inositol 1,4,5-trisphosphate receptor	Ga Hee Lee	Namseoul University
P-26	Korean Red Ginseng mitigates choroidal neovascularization and fibrosis by modulating the activity of crystallin alpha B	Eunhye Yu	Chungbuk National University
P-27	Red ginseng extract inhibits platelet-leukocyte aggregate (PLA) formation in ICR mice fed a high-fat, high-fructose diet (HFFD)	Abdul Wahab Akram	Kyungpook National University
P-28	Comparative analysis of the antiplatelet activity of panaxadiol and panaxatriol fractions from Korean Red Ginseng	Abdul Wahab Akram	Kyungpook National University
P-29	Enhancing Growth, Immunity and Gut microbiome of Pacific Whiteleg Shrimp through Red ginseng Supplement	Bumkeun Kim	Kyungpook National University
P-30	Ginsenoside Rb1 inhibits osteoarthritis via cartilage production; related to MAPKs pathways	Jahangir Alam	Jeonbuk National University
P-31	The effects of Panax ginseng against cardiac dysfunction in obese mice	Jahangir Alam	Jeonbuk National University
P-32	Korean red ginseng protects myocardial damage against doxorubicin-induced cardiotoxicity	Md Jahangir Alam	Jeonbuk National University