

2023년 춘계학술대회 포스터 발표 리스트

포스터 번호	제목	발표자	소속
P-01	Korean Red Ginseng has anti-aging effects through modulating expression of aging-related genes and immune cell subsets	Ji Hye Yoon	Sungkyunkwan University
P-02	Exosomes produced from Ginseng have anti-aging properties via targeting MEK1/2	Lei Huang	Sungkyunkwan University
P-03	Inhibition of AT1R Activation by compound Y attenuates renal fibrosis and aging	Hyog Young Kwon	Soonchunhyang University
P-04	In aged mice Korean red ginseng-water extract has anti-inflammatory and autophagy-promoting properties	Lei Huang	Sungkyunkwan University
P-05	Syringaresinol, derived from the Panax ginseng berry, reduces oxidative stress-induced skin aging via autophagy	Lei Huang	Sungkyunkwan University
P-06	The inhibitory effect of red ginseng extract against the hepatic microplastic accumulation via gut-liver axis	Jin-Kyu Park	Kyungpook National University
P-07	Saponin fraction ameliorates the gout via reducing the concentrations of xanthine oxidase and uric acid	So-Hyeon Bok	Dongshin University
P-08	Study on Efficacy of Red Ginseng in Hyperthyroidism-induced Rat with Levothyroxin (LT4)	Lei Huang	Sungkyunkwan University
P-09	Regulatory effect of Red Ginseng Extract on the glucose metabolism in the brain endothelial cells	Kyu-Sung Kim	Korea Brain Research Institute
P-10	Muscle transcriptional profile reveals the role of Ginsenoside Rg3 and genetic backgrounds on sarcopenic traits in progenitor strains of the Collaborative Cross	Tigist Bekele	KIST
P-11	A new approach to obesity treatment using Panax ginseng's appetite control neuropeptide	Ji hwan Lee	Gachon University
P-12	Protopanaxadiol ameliorates palmitate-induced lipotoxicity and pancreatic β -cell dysfunction in INS-1 cells	Dahae Lee	Gachon University
P-13	Wound healing effect of 20(S)-protopanaxadiol of ginseng in-volves VEGF-ERK pathways in HUVECs and diabetic mice	Do Hwi Park	Gachon University
P-14	Immune-enhancing activities of Korean red ginseng via increased T and NK cells activities	Jahangir Alam	Jeonbuk National University
P-15	Immunomodulatory effects of Ginseng K isolated from ginseng through activation of T and NK cells on rat model	Kiran D. Bhilare	Jeonbuk National University
P-16	Characterization of macrophage activation after treatment with polysaccharides from ginseng according to heat processing	Yae Jung Choi	Gachon University

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P-17	Non-saponin fraction of Korean red ginseng ameliorates autoimmune demyelination through regulating Th1/Th17-related immune response	Tae Woo Kwon	Kyung Hee University
P-18	GDX-365 attenuate mortality and systemic inflammation on HMGB1-mediated septic responses	Dong Hyuk Baek	Chungnam National University
P-19	Maltol as a potential therapeutic agent for inflammatory diseases through inhibition of inflammasome activation	Huijeong Ahn	Kangwon National University
P-20	Korean red ginseng saponins play an anti-inflammatory role by targeting caspase-11 non-canonical inflammasome in macrophages	Eojin Kim	Kyonggi University
P-21	Korean red ginseng has anti-inflammation effects and modulates immune response induced by pseudo-type SARS-CoV-2	Ji Hye Yoon	Sungkyunkwan University
P-22	Anti-inflammatory action of ginsenoside Rb1 via targeting caspase-11 non-canonical inflammasome in macrophages	Young Bin Kim	Kyonggi Universit
P-23	Korean red ginseng extract ameliorates lung and brain inflammatory response caused by the RBD domain of SARS-CoV-2 spike protein	Yujeong-Ha	Kyung Hee University
P-24	Ginseng Y ameliorates renal fibrosis and senescence-associated inflammatory responses	Hyog Young kwon	Soonchunhyang University
P-25	Ginsenoside Rf suppresses the androgenetic alopecia by inducing androgen receptor degradation in human hair follicle papilla cells	Yu Jin Shon	Sejong University
P-26	Differential Effects of Ginsenoside Rh2 Epimers on Skin Barrier Function through Antagonism of the Mineralocorticoid Receptor	Jin Woo Lee	KIST
P-27	Role of Korean red ginseng extract in UV-mediated inflammasome activation in keratinocytes	Huijeong Ahn	Kangwon National University
P-28	BIOGF1K, a compound-K-rich fraction of Panax ginseng, has photoaging protective effects	Ji Hye Yoon	Sungkyunkwan University
P-29	BIOGF1K, P. ginseng Derived Fraction, Attenuates Atopic Dermatitis Responses via Suppression of Mitogen-activated Protein Kinase Signaling Pathway	Ji Hye Yoon	Sungkyunkwan University
P-30	Compound K regulates SPINK5-PAR2 mechanism to reinforce skin barrier function and downregulate phagocytosis of keratinocytes	No-June Park	KIST
P-31	The Chemopreventive Effect of Compound K-Enriched Korean Red Ginseng in Lung Cancer by the Apoptosis in Cancer Cells and Inactivation of Fibroblasts	Jung Ho Hwang	Gachon University
P-32	Compound K has AKT1-targeted proapoptotic activity in human breast cancer cells	Ji Hye Yoon	Sungkyunkwan University
P-33	Gintonin isolated from ginseng inhibits the epithelial-mesenchymal transition induced by TGF- β in A549 lung cancer cells	Sung Jin Kim	Gachon University

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P-34	In vitro antiplatelet activity of ginsenoside Rg4 through the regulation of phosphoproteins	Jung-Hae Shin	Kyungpook National University
P-35	Ginsenoside Rk1 inhibits platelet aggregation by inhibiting Ca ²⁺ mobilization and fibrinogen binding in collagen-induced platelets	Hee Su Jang	Namseoul University
P-36	Platelet-neutrophil aggregate formation was attenuated by Red ginseng extract	Man Hee Rhee	Kyungpook National University
P-37	How AI can be helpful in Ginseng-based drug design?	Kil To Chong	Jeonbuk National University
P-38	Investigation of immune-enhancing effect of Insamgaedok-san water extract through molecular biological and network pharmacological approach	Gyuwon Huh	KIST
P-39	Network Pharmacological Analysis on the Herbal Combinations for Mitigating Inflammation in Respiratory Tracts and Experimental Evaluation	Dongyeop Jang	Gachon University
P-40	Changes in Growth Characteristics and Physiological Activity of Wild-simulated ginseng (<i>Panax ginseng</i> Meyer) according to the Climate Change Scenario (SSP)	Hyun Jung Koo	National Institute of Forest Science
P-41	Modelling the seedling emergence of Korean ginseng cultivars using empirical models	Woncheol Lee	Seoul National University
P-42	Oral pharmacokinetic profiles of ginsenosides from Korean Red ginseng in SD rat	Ji Soo Jeong	Chungnam National University
P-43	Protective role of Korean Red Ginseng in an endometriosis mouse model	YoungJoo Lee	Sejong University
P-44	Morphine dependent is attenuated by the treatment of <i>Panax ginseng</i> and <i>Polygalae radix</i> combination	Mijin Kim	Ewha Womans University
P-45	A novel protocol for batch-separating gintonin-enriched, polysaccharide-enriched, and crude ginsenoside-containing fractions from <i>Panax ginseng</i>	Rami Lee	Konkuk University
P-46	Korean Red Ginseng water extract protects against cadmium-induced lung damage	Lei Huang	Sungkyunkwan University