

KAAACI Seoul International Congress 2024

Oral Presentation: 7-minute presentation followed by a 3-minute Q&A, totaling 10 minutes per presenter

Oral Presentation I. (English)					2024. 05. 10 (Fri) 14:50~16:20	Room A (Vista Hall 1)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP I	OP-	1	OP-024	IL-17A gene polymorphism (rs2275913) on obesity-associated asthma in the Uzbek population	Feruz Akhmedov	14:50~15:00
2		OP-	2	OP-030	Exploring the Role of Intranasal Fungal Microbiota in Eosinophilic Inflammation and Nasal Polyp Pathogenesis through Bioinformatics	Prihantini Prihantini	15:00~15:10
3		OP-	3	YI-003	A novel radiomics-based model for identifying eosinophilic chronic rhinosinusitis with nasal	Ming Zeng	15:10~15:20
4		OP-	4	e-mail	Blood and Local Eosinophil Levels in Chronic Rhinitis: Observations during Seasonal Allergen Exposure and Non-exposure	Yuan Zhang	15:20~15:30
5		OP-	5	e-mail	Distinctive Maternal Metabolomic and Immunological Signature during Pregnancy Predict Infantile Allergic Phenotypes – Findings from Spresto Cohort	Huy Ta	15:30~15:40
6		OP-	6	OP-014	Function of Lung Epithelial Cell-Derived Extracellular Vesicles in Neutrophilic Asthma	Youngwoo Choi	15:40~15:50
7		OP-	7	OP-011	A 10-year Longitudinal Analysis of Adult Asthmatics with Obesity Unveils Dual Eosinophilic and Neutrophilic Inflammation	Hyun-Seob Jeon	15:50~16:00
8		OP-	8	OP-025	Long-term impacts of COVID-19 on severe exacerbation and mortality in adult asthma: A nationwide population-based cohort study	Hyun Lee	16:00~16:10
9		OP-	9	OP-008	Intestinal permeability and its correlation with treatable traits and inflammatory markers in severe asthma: the Korean Severe Asthma Registry (KoSAR) data	Han-Ki Park	16:10~16:20

Oral Presentation II. (English)					2024. 05. 10 (Fri) 14:50~16:20	Room B (Vista Hall 2+3)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP II	OP-	10	OP-035	Catestatin alleviates atopic dermatitis-like symptoms in a mouse model via Notch1/PKC signaling pathway	Wanchen Zhao	14:50~15:00
2		OP-	11	YI-007	FDP/D-dimer ratio is the first biomarker to differentiate an acute attack of hereditary angioedema from thrombotic conditions	Daisuke Honda	15:00~15:10
3		OP-	12	e-mail	Soy Milk Formula for the Prevention of Allergic Diseases: A Systematic Review and Meta-analysis	Johanna Yu-Tagle	15:10~15:20
4		OP-	13	YI-005	Autophagy deficiency in keratinocytes amplifies itch in atopic dermatitis: therapeutic implications of antimicrobial peptide human β -defensin-3	Ge Peng	15:20~15:30
5		OP-	14	e-mail	Food and Aeroallergen Sensitization in Children with Atopic Dermatitis	Vu Thi Mai	15:30~15:40
6		OP-	15	YI-008	Comprehensive collection of unmet needs in atopic dermatitis patients utilizing clustering, machine learning, and natural language processing analysis	Takeya Adachi	15:40~15:50
7		OP-	16	OP-053	Drug-induced anaphylaxis in patients with and without a drug hypersensitivity history: A multicenter retrospective study in Korea	Hyo-In Rhyou	15:50~16:00
8		OP-	17	OP-056	Genetic Insights into Hereditary Angioedema: A Study in Korean Population	Young-Chan Kim	16:00~16:10
9		OP-	18	OP-052	Identifying genetic variants in cefaclor hypersensitivity patients using Whole exome sequencing and HLA-typing	Sung-Ryeol Kim	16:10~16:20

Oral Presentation III. (Korean)					2024. 05. 10 (Fri) 14:50~16:20	Room D (Grand Hall 4+5)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP III	OP-	19	OP-045	Assessing Health-Related Quality of Life in Severe Asthma: Insights from the Korean Severe Asthma Registry	Noeul Kang	14:50~15:00
2		OP-	20	OP-055	Unveiling Lung Virome in Asthma Using Whole Metagenome Sequencing	Young-Chan Kim	15:00~15:10
3		OP-	21	OP-040	The anti-asthmatic effect of bacterial lysate: upregulation of Tregs via MHCII+ M1 macrophages	Soyun Kim	15:10~15:20
4		OP-	22	OP-031	Predictors for Refractory Chronic Cough: A Prospective Longitudinal Analysis	Yeonhee Kim	15:20~15:30
5		OP-	23	OP-043	Persistent Throat sensation in Patients with Chronic cough : a Longitudinal Analysis	Hwa Young Lee	15:30~15:40
6		OP-	24	OP-006	Therapeutic inhibition of sirtuin 1 ameliorates severe lung damage	Yong Chul Lee	15:40~15:50
7		OP-	25	OP-005	Prior respiratory syncytial viral infection contributes to severe COVID-19 illness: A nationwide cohort study	Yong Chul Lee	15:50~16:00
8		OP-	26	OP-032	Dysfunction of submucosal glandular serous cells in the sinonasal cavity is critically implicated in the pathogenesis of nasal polyps in the context of united airway	Juhyun Kim	16:00~16:10
9		OP-	27	OP-042	p300 Attenuates Allergic Asthma via Epigenetic Modulation of Regulatory T Cells	Eun Gyl Kim	16:10~16:20

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Oral Presentation: 7-minute presentation followed by a 3-minute Q&A, totaling 10 minutes per presenter

Oral Presentation IV. (English)					2024. 05. 11 (Sat) 14:50~16:20	Room B (Vista Hall 2+3)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP IV	OP-	28	OP-026	Genomic Response to Air Pollution in Asthma: A Deep Learning Exploration of Immunogenomic Pathways and Therapeutic Targets	Rifaldy Fajar	14:50~15:00
2		OP-	29	YI-006	Relation between Asthma and COVID-19: Evaluating the Nationwide Registry Data in Japan	Akinari Tsukada	15:00~15:10
3		OP-	30	e-mail	Asthmatic Airway Smooth Muscle Cells Promote Local Lung Fibrosis via TNFSF14 (LIGHT)-LTBR Signaling	Haruka Miki	15:10~15:20
4		OP-	31	e-mail	Prevalence of Asthma among Adult Population in Western Provinces, Mongolia	Naidansuren Tuvshintur	15:20~15:30
5		OP-	32	YI-009	Characteristics of Patients with Pulmonary Arterial Hypertension in Childhood Onset Systemic Lupus Erythematosus	Yu-Hsin Yeh	15:30~15:40
6		OP-	33	OP-028	Early-life Internalizing Behaviors Induce HAL Hypomethylation, Predisposing Childhood Asthma: COCOA	Jisun Yoon	15:40~15:50
7		OP-	34	OP-033	Anti-Nectin4 monoclonal antibody as a potential therapy via regulating epithelial cell-derived cytokine in a mouse model of asthma	Pureun-Haneul Lee	15:50~16:00
8		OP-	35	OP-009	Clinical Characteristics of Fungal Sensitization in Severe Asthma: Observations from the Cohort for Reality and Evolution of Adult Asthma in Korea (COREA) and	Hyo-In Rhyou	16:00~16:10
9		OP-	36	OP-050	Platelet and White Blood Cell Interactions Predict Lung Function Decline in Healthy Individuals	Young-Chan Kim	16:10~16:20

Oral Presentation V. (English)					2024. 05. 11 (Sat) 14:50~16:20	Room C (Grand Hall 1)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP V	OP-	37	e-mail	Early Life Skin Microbiome and Metabolome Signatures Predict Atopic Dermatitis In An Asian Preconception Cohort	Elizabeth Tham	14:50~15:00
2		OP-	38	OP-017	Semaphorin 7a, a mediator of neuroimmunity, is associated with atopic dermatitis disease severity in Taiwanese children and regulates the expression of IL-4 and IL-	Mindy Guo	15:00~15:10
3		OP-	39	e-mail	Using Big Data to Inform the HK-DADI (Hong Kong Drug Allergy Delabelling Initiative)	Valerie Chiang	15:10~15:20
4		OP-	40	YI-004	A penicillin allergy survey in Shanghai: self-reported prevalence rate, cross-reactivity with cephalosporins, and more	Lanting Wang	15:20~15:30
5		OP-	41	OP-041	Characteristics of fish-allergic children in Hong Kong	Agnes Sze-yin Leung	15:30~15:40
6		OP-	42	YI-001	Tolerance induction of Targeted Therapy-Related Adverse Reactions: Insights from King Chulalongkorn Memorial Hospital	Pongsawat Rodsaward	15:40~15:50
7		OP-	43	OP-037	Differences in placental DNA methylation of GCSAML gene between early remission phenotype and early persistent phenotype in food allergy	Eom Ji Choi	15:50~16:00
8		OP-	44	OP-018	Differences in Pharmacogenetics Variants of Severe Cutaneous Adverse Reactions among Diverse Asian Populations	Hyun Kyung Lee	16:00~16:10
9		OP-	45	OP-012	Multi-omics analyses in the infant gut of atopic dermatitis phenotypes: COCOA	Jeong-Hyun Kim	16:10~16:20

Oral Presentation VI. (Korean)					2024. 05. 11 (Sat) 14:50~16:20	Room D (Grand Hall 4+5)	
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	OP VI	OP-	46	OP-020	Real-world effectiveness of Intravenous Immunoglobulin Replacement Therapy on Clinical Outcomes in Adult Asthmatics with Primary Immunodeficiency	Jae-Hyuk Jang	14:50~15:00
2		OP-	47	OP-013	Artificial Intelligence-Based Personalized Diet Planning Improved Self-Efficacy of Parents of Children with Food Allergies	Minyoung Jung	15:00~15:10
3		OP-	48	OP-023	Resolvin D1 and D2: Biomarkers of food allergy resolution in children	Mireu Park	15:10~15:20
4		OP-	49	OP-051	Evaluation of Automated Infusion Pump for Rapid Desensitization to Anticancer Agents	Ji-Hyang Lee	15:20~15:30
5		OP-	50	OP-060	Optimizing Taxane Desensitization: Efficacy and Safety of Shortening Protocol for Hypersensitive Patients	Young-Chan Kim	15:30~15:40
6		OP-	51	OP-016	Operational Characteristics of Global Registries for Severe Cutaneous Adverse Reactions	Ha Jung Kim	15:40~15:50
7		OP-	52	OP-047	Characteristics of Gut Microbiota in Korean Preschool Children with Atopic Dermatitis	Minyoung Jung	15:50~16:00
8		OP-	53	OP-044	Non-Episodic Angioedema with Eosinophilia as a Differential Diagnosis of Eosinophilia in Young Females	Ji-Hyang Lee	16:00~16:10
9		OP-	54	OP-022	Genetic Risk Factors for Hypersensitivity Reactions to Carboplatin or Paclitaxel in Patients with Gynecologic Cancers	Daeun Lee	16:10~16:20

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Featured Poster: 2024. 05. 10 (Fri)~ 11(Sat) / Posted both days

FP-1~FP-10 Presentation (Poster Discussion(Q&A) I / 2024. 05. 10 (Fri) 12:50~13:30)

FP-11~FP-20 Presentation (Poster Discussion(Q&A) II / 2024. 05. 11 (Sat) 12:50~13:30)

Featured Poster (English)							
2024. 05. 10 (Fri) ~ 05. 11(Sat)							
No.	Session	Presentation Number	Sub No.	Title		Presenter	Time
1	Featured Poster	FP-	1	OP-021	Targeted inhibition of m6A demethylase FTO by FB23 attenuates allergic inflammation in the airway epithelium	Zexuan Lian	5.10(Fri), 12:50-13:30
2		FP-	2	OP-001	Neonatal epidermal hydration is associated with family history of atopy and cow's milk consumption	Linh Nguyet Le	5.10(Fri), 12:50-13:30
3		FP-	3	OP-015	Betacellulin, a ligand for the epidermal growth factor receptor, alleviates atopic dermatitis-like inflammatory responses in vitro and in vivo	Alafate Abudouwani	5.10(Fri), 12:50-13:30
4		FP-	4	OP-034	Gastrointestinal epithelium barrier permeability and before and after probiotic therapy.	Nadmid Khorloo	5.10(Fri), 12:50-13:30
5		FP-	5	OP-036	Decoding the SNP-Drug Interaction Network for Penicillin Allergy Prediction Using Graph Neural Networks	Andi Nursanti Andi Ureng	5.10(Fri), 12:50-13:30
6		FP-	6	OP-027	Investigating the Link Between Gut Microbiome Diversity and Peanut Allergy Risk in Asthmatics: A Machine Learning Approach	Rifaldy Fajar Rifaldy Fajar	5.10(Fri), 12:50-13:30
7		FP-	7	OP-003	Prospective, head-to-head comparison of non-specialist vs. allergist-led penicillin allergy delabelling: transforming practice for the Asia Pacific	Philip Li	5.10(Fri), 12:50-13:30
8		FP-	8	이메일접수	Linguistic Validation of the French Version of the Allergic Rhinitis Patient Benefit Index (ARPI) for Use on Filipino Adolescents Ages 10-18 Years Old	Maria Sophia Debuque-Yap	5.10(Fri), 12:50-13:30
9		FP-	9	이메일접수	Long-term Outcome of Fire Ant Immunotherapy	Vanlaya Koosakulchai	5.10(Fri), 12:50-13:30
10		FP-	10	이메일접수	Pediatric Food Allergen Profile in Mongolia	Gantulga Telmen	5.10(Fri), 12:50-13:30
11		FP-	11	PP-046	Impact of the talin 2 as a key adaptor protein regulating F-actin assembly on asthma	Da Yeon Hwang	5.11(Sat), 12:50-13:30
12		FP-	12	PP-053	Transcriptomic Effects of a novel inhalable formulation of phosphoinositide 3-kinase delta inhibitor in a murine severe eosinophilic asthma model	Jae Seok Jeong	5.11(Sat), 12:50-13:30
13		FP-	13	PP-001	Evaluating the Effect of Dupilumab on Type 2 Airway Inflammation and Mucus Plugging in Patients with Uncontrolled Moderate-To-Severe Asthma: the VESTIGE	Young-Hee Nam	5.11(Sat), 12:50-13:30
14		FP-	14	PP-010	Neuropsychiatric events related to montelukast and pranlukast in children: a 10-year nationwide population-based study	Jae-Woo Kwon	5.11(Sat), 12:50-13:30
15		FP-	15	PP-054	Exploring the Potential of Serum Periostin and YKL-40 as Airway Remodeling Markers for Airway Hyperresponsiveness in Pediatric Asthma	Heysung Baek	5.11(Sat), 12:50-13:30
16		FP-	16	PP-003	Distinct Phenotypic Patterns in Chronic Cough Patients: A Cluster Analysis Approach	Young-Chan Kim	5.11(Sat), 12:50-13:30
17		FP-	17	PP-040	A preliminary fabrication of a protein microarray biochip to detect allergic sensitization of tropical grass pollen allergens	Yotin Juprasong	5.11(Sat), 12:50-13:30
18		FP-	18	PP-028	Evaluation of basophil activation test and other biomarkers before and after the exercise provocation test in children with exercise-related symptoms	Kyunguk Jeong	5.11(Sat), 12:50-13:30
19		FP-	19	PP-011	Therapeutic efficacy of YH35324 on IgE/FcεR1α-mediated mast cell activation	Min Sook Ryu	5.11(Sat), 12:50-13:30
20		FP-	20	PP-019	Development and Validation of the Parental Self-Efficacy Scale for Nutritional Management in Children with Food Allergy	Minyoung Jung	5.11(Sat), 12:50-13:30

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Poster Exhibition: 2024. 05. 10 (Fri) P-1~P-38 / 2024. 05. 11 (Sat) P-39~P-75

Poster Exhibition

2024. 05. 10 (Fri) P-1~P-38 / 2024. 05. 11 (Sat) P-39~P-75

No.	Category	Presentation Number	Sub No.	Title	Presenter	Date
1	BA	P-	1	OP-004 Association between Sputum Immunoglobulin E and Eosinophilic Inflammation regardless of Atopic Status in Asthmatics	Hyo-In Rhyou	2024. 5. 10(Fri)
2	BA_m	P-	2	OP-039 Modulation of Inflammatory Responses in Murine Asthma Models: Insights from Selenomonas Administration	Seong Mi Seo	2024. 5. 10(Fri)
3	BA	P-	3	OP-038 Exploring the Influence of Environmental and Economic Factors on Asthma Prevalence in Asian Countries	Pisi Bethania Titalessy	2024. 5. 10(Fri)
4	BA_m	P-	4	OP-049 Alveolar Macrophages Not Expressing SiglecF Are Associated With Neutrophilic Asthma	Ji-Young Bang	2024. 5. 10(Fri)
5	Cough & Rhinitis	P-	5	OP-019 Risk Factors for Persistent Urinary Incontinence in Patients with Chronic Cough: a 6-Month Prospective Follow-Up Study	Hwa Young Lee	2024. 5. 10(Fri)
6	Cough & Rhinitis	P-	6	OP-046 Association between the severity of abnormal throat sensation with quality of life in patients with chronic cough	Youngsang Yoo	2024. 5. 10(Fri)
7	BA_m	P-	7	OP-007 Phosphoinositide 3-kinase delta modulates fungi-induced assembly/activation of NLRP3 inflammasome	Yong Chul Lee	2024. 5. 10(Fri)
8	Cough & Rhinitis	P-	8	OP-048 Treatment Outcomes and Quality of Life Impairment in Patients with Post-COVID Chronic Cough: a 6-Month Prospective Cohort Study	Kyung Eun Park	2024. 5. 10(Fri)
9	AD	P-	9	OP-002 Oxyresveratrol Attenuates Inflammation in Human Keratinocyte via Regulating NF- κ B Signaling and Ameliorates Eczematous Lesion in DNCB-Induced	Hung Tran Gia	2024. 5. 10(Fri)
10	DA	P-	10	OP-057 Clinical Features and Outcomes of Glycopeptide-Induced Severe Cutaneous Adverse Reactions: A Multicenter Study in Korea	Ji-Hyang Lee	2024. 5. 10(Fri)
11	DA	P-	11	OP-054 Prevalence and Clinical Characteristics of Multiple Drug Hypersensitivity Syndrome: Data from a Single Tertiary Hospital	Ji-Hyang Lee	2024. 5. 10(Fri)
12	DA	P-	12	OP-058 Desensitization for anaphylactic reaction to iodinated contrast media: Case series and Clinical Insight	Jeong Min Park	2024. 5. 10(Fri)
13	FA	P-	13	OP-010 Sensitization to allergens of children in Phnom Penh, Cambodia; the first report in Cambodia	Daronic Kith	2024. 5. 10(Fri)
14	DA	P-	14	OP-062 Successful desensitization shortening: Case series highlighting expedited therapy for hypersensitivity reactions to chemotherapeutic drugs	Sun Young Paik	2024. 5. 10(Fri)
15	DA	P-	15	OP-063 Cefaclor Hypersensitivity: A Retrospective Review of confirmation test and cross-reactivity between beta-lactams antibiotics	Min-Gyu Kang	2024. 5. 10(Fri)
16	DA	P-	16	OP-059 Recent Epidemiologic Trends of Severe Cutaneous Adverse Reactions in Korea: Insights from the Korean SCAR consortium	Ji-Hyang Lee	2024. 5. 10(Fri)
17	DA	P-	17	OP-061 Hypersensitivity rate to alternative antibiotics in patients with penicillin hypersensitivity: a single hospital retrospective cohort study	Young-Chan Kim	2024. 5. 10(Fri)
18	Other Immunology	P-	18	YI-010 Factors Predicting Better Treatment Response Among Juvenile Idiopathic Arthritis Patients Under Adalimumab Treatment	Bo-Han Huang	2024. 5. 10(Fri)
19	CU	P-	19	YI-002 Two Cases of Mastocytic Enterocolitis in Thailand: Clinical Presentations and Response to Omalizumab Therapy	Kanokkarn Pinyopornpanish	2024. 5. 10(Fri)
20	FA	P-	20	이메일접수 A Thorough Analysis of Potential Allergens in Mud Crab Scylla Paramamosain	Minh K Le	2024. 5. 10(Fri)
21	BA_m	P-	21	PP-004 Association Between Specific IgE to Staphylococcal Enterotoxin B and the Eosinophilic Phenotype of Asthma	Soyoon Sim	2024. 5. 10(Fri)
22	BA_m	P-	22	PP-005 Downregulation of otulin induces inflammasome activation in neutrophilic asthma	Gunwoo Park	2024. 5. 10(Fri)
23	BA_m	P-	23	PP-006 Serum Galectin-10: A Biomarker for Persistent Airflow Limitation in Adult Asthmatics	Jae-Hyuk Jang	2024. 5. 10(Fri)
24	BA_m	P-	24	PP-013 Role of syntaxin-2 in asthma pathogenesis.	EunKyung Kwon	2024. 5. 10(Fri)
25	BA_m	P-	25	PP-015 Therapeutic potential of arginine-loaded red blood cell extracellular vesicle targeting obese asthma.	Tae June Kim	2024. 5. 10(Fri)
26	BA_m	P-	26	PP-022 Downregulation of otulin induces inflammasome activation in neutrophilic asthma	Gun-Woo Park	2024. 5. 10(Fri)
27	BA_m	P-	27	PP-023 Obesity-related changes in gut microbiota in patients with asthma compared to healthy controls	Hyun-Seob Jeon	2024. 5. 10(Fri)
28	BA_m	P-	28	PP-029 Inhibition of resistin signaling by CDN1163 can ameliorate obesity-induced asthma in a murine model	Heejae Han	2024. 5. 10(Fri)
29	BA_m	P-	29	PP-033 8-Iso-prostaglandin F $_{2\alpha}$ as a biomarker of type 2-low airway inflammation and remodeling in adult asthma	Seong-Dae Woo	2024. 5. 10(Fri)
30	BA_m	P-	30	PP-037 Staphylococcal Serine Protease-like Protein A-specific IgE as a Phenotypic Biomarker in Late-Onset Asthma	Ha-Kyeong Won	2024. 5. 10(Fri)
31	FA & allergen	P-	31	PP-007 Quantification of Bet v 1 Homologue, an Important Cause of Pollen Food Allergy Syndrome, in Korean Ginseng by Multiple Reaction Monitoring Mass	Kyoung Yong Jeong	2024. 5. 10(Fri)
32	FA & allergen	P-	32	PP-012 Tric l 1, the major allergen from Atlantic cutlass, the most commonly consumed fish in Korea	Yoon Ji Shin	2024. 5. 10(Fri)
33	FA & allergen	P-	33	PP-014 Fel d 1 specific IgE measurement for the diagnosis of dog and cat co-sensitization the patients who adopted dog exclusively	Lin Liang	2024. 5. 10(Fri)

Poster Exhibition: 2024. 05. 10 (Fri) P-1~P-38 / 2024. 05. 10 (Sat) P-39~P-75

Poster Exhibition							
2024. 05. 10 (Fri) P-1~P-38 / 2024. 05. 10 (Sat) P-39~P-75							
34	FA & allergen	P-	34	PP-017	Microneedles-based transdermal allergen specific immunotherapy protects against gliadin induced anaphylaxis in a mouse model	Lin Liang	2024. 5. 10(Fri)
35	FA & allergen	P-	35	PP-018	Therapeutic efficacy of a peanut allergen-loaded biodegradable microarray patch in a mouse allergy model.	Hye Jeong Yun	2024. 5. 10(Fri)
36	FA & allergen	P-	36	PP-020	Two cases of cat-pork syndrome in adults	Jae-Hyuk Jang	2024. 5. 10(Fri)
37	FA & allergen	P-	37	PP-041	A Thorough Analysis of Potential Allergens in Mud Crab Scylla Paramamosain	Kieu Minh Le	2024. 5. 10(Fri)
38	FA & allergen	P-	38	PP-043	Identification of Ascorbate Peroxidase (APX) from banana as major allergen among Thai allergic patients	Chanakarn Sangsiri	2024. 5. 10(Fri)
39	BA_m	P-	39	PP-038	Association of non-muscle myosin heavy chain IIB (MYH10) with clinical variables in obstructive lung diseases	Min-Hyeok An	2024. 5. 11(Sat)
40	BA_m	P-	40	PP-057	Proton pump inhibitors decrease the expression of IL-13-stimulated CCL26/eotaxin-3 in airway epithelial cells through the modulation of IL-13Ra2	Joo-Hee Kim	2024. 5. 11(Sat)
41	BA_m	P-	41	PP-059	The treatment with extracellular vesicles (EVs) from Corynebacterium glutamicum suppresses both neutrophilic and eosinophilic airway	Jun-Pyo Choi	2024. 5. 11(Sat)
42	BA_m	P-	42	PP-060	The roles of Natural killer T (NKT) and innate lymphoid cells (ILCs) in the development of type I or II airway inflammation by viral infection	Jun-Pyo Choi	2024. 5. 11(Sat)
43	BA_m	P-	43	PP-061	Repeated stimulation with dsRNA or Staphylococcal enterotoxin B (SEB) altered innate immune responses in macrophages and epithelial cells	Jun-Pyo Choi	2024. 5. 11(Sat)
44	BA	P-	44	PP-008	Association of Dietary Inflammatory Index with asthma and lung function in asthma patients	Soo Jie Chung	2024. 5. 11(Sat)
45	BA	P-	45	PP-024	Genome-wide association study identifies CACNA2D3 associated with asthma and atopic dermatitis multimorbidity in children	Sumin Lee	2024. 5. 11(Sat)
46	BA	P-	46	PP-025	A digital stethoscope-based sound analysis in suspected asthma patients, Pilot case study	Hee Kyoo Kim	2024. 5. 11(Sat)
47	BA	P-	47	PP-034	Comparative Analysis of Real-World Data on the Efficacy, Safety, and Adherence of ICS/LABA Combinations in Asthma Management	Seong-Dae Woo	2024. 5. 11(Sat)
48	BA	P-	48	PP-039	Characteristics and Asthma Control Status of Severe Asthma Patients in the Korean Severe Asthma Registry-2 (KoSAR-2)	Joo-Hee Kim	2024. 5. 11(Sat)
49	BA	P-	49	PP-044	Exposure to 1,3-butadiene are associated with childhood asthma and airway hyper-responsiveness modified by GSTP1 genotype : ECHO-COCOA study	Song-I Yang	2024. 5. 11(Sat)
50	BA	P-	50	PP-045	Retrospective analysis of quantitative CT characteristics of KoSAR enrolled patients treated with biologics	So Ri Kim	2024. 5. 11(Sat)
51	BA	P-	51	PP-049	Different strains of same lactobacillus sp. show varying effects on the neutrophilic and eosinophilic airway inflammation.	Yae-Eun Kim	2024. 5. 11(Sat)
52	BA	P-	52	PP-047	Efficacy of low dose mepolizumab in eosinophilic granulomatosis with polyangiitis	Mi-Ae Kim	2024. 5. 11(Sat)
53	BA	P-	53	PP-056	Soonchunhyang Univ. Bucheon Hospital Biobank. A base bank of Allergic and Respiratory Disease of Korea	Jong-Sook Park	2024. 5. 11(Sat)
54	BA	P-	54	PP-058	A case of Kimura disease treated with dupilumab	Joo-Hee Kim	2024. 5. 11(Sat)
55	BA	P-	55	OP-029	The Impact of Nano-Textured Office Surfaces on Dust Mite Allergens and Employee Well-being: An Innovative Approach	Sahnaz Vivinda Putri	2024. 5. 11(Sat)
56	Cough & Rhinitis	P-	56	PP-002	Fexuprazan Versus Esomeprazole in GERD-Related Chronic Cough: Results from a Double-Blind, Placebo-Controlled Trial	Noeul Kang	2024. 5. 11(Sat)
57	Cough & Rhinitis	P-	57	PP-009	Validity and Responsiveness of the Cough Hypersensitivity Questionnaire: A Longitudinal Study	Mi-Yeong Kim	2024. 5. 11(Sat)
58	Cough & Rhinitis	P-	58	PP-027	Role of Chest Computed Tomography Scan in the Management of Chronic Cough Patients with Normal Chest X-ray	Jin An	2024. 5. 11(Sat)
59	Cough & Rhinitis	P-	59	PP-051	Treatable Traits in Chronic Cough: A Prospective Analysis from the Korean Registry	Sung-Yoon Kang	2024. 5. 11(Sat)
60	Cough & Rhinitis	P-	60	PP-055	Clinical Outcomes of Chronic Cough Following COVID-19 Infection: A 1-Year Retrospective Cohort Study	Sang Pyo Lee, Sung-Yoon Kang	2024. 5. 11(Sat)
61	Cough & Rhinitis	P-	61	PP-021	Impact of Various Factors on Adherence to Dupilumab and Omalizumab Therapy in Chronic Rhinosinusitis Patients	Yeon Hee Im	2024. 5. 11(Sat)
62	Cough & Rhinitis	P-	62	PP-052	Efficacy and safety of sublingual immunotherapy for children with allergic rhinitis sensitized to house dust mites	Yang Park	2024. 5. 11(Sat)
63	Cough & Rhinitis	P-	63	PP-063	Fractional exhaled nitric oxide predicts nasal polyp recurrence	Jae Yoon Lee	2024. 5. 11(Sat)
64	Cough & Rhinitis	P-	64	PP-064	Profiling IgE reactivity and cross-reactivity to grass and weed pollen among Thai allergic rhinitis patients in Bangkok	Sirirat Aud-in	2024. 5. 11(Sat)
65	Cough & Rhinitis	P-	65	PP-050	Childhood Allergy Rhinitis is Associated with Behavior Problems in Early Adolescence.	Jiseon Kim	2024. 5. 11(Sat)
66	Cough & Rhinitis	P-	66	PP-062	The risk of Sleep Disorders According to Long-Term Use of Antihistamines in Adult Asthma Patients	Sun-Young Yoon	2024. 5. 11(Sat)
67	CU & DA	P-	67	PP-016	Rapid Desensitization to Antineoplastic Drugs at a Korean Tertiary Care General Hospital: Assessment of Clinical Outcomes and Risk Factors	Lin Liang	2024. 5. 11(Sat)
68	CU & DA	P-	68	PP-026	Next generation sequencing analysis in H1-antihistamine-refractory chronic spontaneous urticaria	Jeong-Hee Choi	2024. 5. 11(Sat)
69	CU & DA	P-	69	PP-030	Preclinical evaluation of the effects of Cnidium monnieri extract on the mast cell degranulation	Bo Youn Choi	2024. 5. 11(Sat)

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70	CU & DA	P-	70	PP-031	Chronic urticaria and its comorbidities of cancer, allergy, autoimmune, chronic inflammation and metabolic diseases –A stratified analysis by age, sex, region	Eun Kyo Ha	2024. 5. 11(Sat)
71	CU & DA	P-	71	PP-032	Hypersensitivity Reaction and Successful rapid desensitization with anticancer drugs: a tertiary care center experience	Ji Hyun Oh	2024. 5. 11(Sat)
72	CU & DA	P-	72	PP-035	Increased haptoglobin in patients with chronic urticaria: Relation to accompanied metabolic syndrome	Gun-Woo Park	2024. 5. 11(Sat)
73	CU & DA	P-	73	PP-036	Effectiveness of Omalizumab in Antihistamine-Refractory Chronic Urticaria	Young-Min Ye	2024. 5. 11(Sat)
74	CU & DA	P-	74	PP-042	Successful Warfarin Desensitization in a Patient with Warfarin-Induced Cutaneous Vasculitis: A Case Report.	Yu Kyoung Hwang	2024. 5. 11(Sat)
75	CU & DA	P-	75	PP-048	Anaphylaxis induced by acetaminophen without aspirin hypersensitivity: A case report	So Ri Kim	2024. 5. 11(Sat)