

Hae-Sim Park

List of Publications by Year in descending order

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529
papers

15,834
citations

31974

53
h-index

37202

96
g-index

536
all docs

536
docs citations

536
times ranked

13765
citing authors

#	ARTICLE	IF	CITATIONS
1	Allergic Rhinitis and its Impact on Asthma (ARIA) guidelinesâ€™2016 revision. Journal of Allergy and Clinical Immunology, 2017, 140, 950-958.	2.9	1,199
2	International <sc>Con</sc>sensus on drug allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 420-437.	5.7	733
3	Akkermansia muciniphila-derived extracellular vesicles influence gut permeability through the regulation of tight junctions. Experimental and Molecular Medicine, 2018, 50, e450-e450.	7.7	455
4	2015 update of the evidence base: World Allergy Organization anaphylaxis guidelines. World Allergy Organization Journal, 2015, 8, 32.	3.5	422
5	Cytokine IL-6 and IL-10 as Biomarkers in Systemic Lupus Erythematosus. Journal of Clinical Immunology, 2007, 27, 461-466.	3.8	321
6	Diagnosis and management of <sc>NSAID</sc>â€™Exacerbated Respiratory Disease (Nâ€™<sc>ERD</sc>)â€™a <sc>EAACI</sc> position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 28-39.	5.7	247
7	Efficacy and safety of treatment with biologicals (benralizumab, dupilumab, mepolizumab, omalizumab) Tj ETQq1 1 0.784314 rgBT /Cve recommendations on the use of biologicals in severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1023-1042.	5.7	232
8	High-energy KÎ± radiography using high-intensity, short-pulse lasers. Physics of Plasmas, 2006, 13, 056309.	1.9	193
9	EAACI Biologicals Guidelinesâ€™Recommendations for severe asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 14-44.	5.7	156
10	Neutrophil autophagy and extracellular <sc>DNA</sc> traps contribute to airway inflammation in severe asthma. Clinical and Experimental Allergy, 2017, 47, 57-70.	2.9	143
11	Serum metabolomics reveals pathways and biomarkers associated with asthma pathogenesis. Clinical and Experimental Allergy, 2013, 43, 425-433.	2.9	142
12	2019 ARIA Care pathways for allergen immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2087-2102.	5.7	140
13	Leukotriene-related gene polymorphisms in ASA-intolerant asthma: an association with a haplotype of 5-lipoxygenase. Human Genetics, 2004, 114, 337-344.	3.8	129
14	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2016, 138, 367-374.e2.	2.9	128
15	<i>ADAM33</i> polymorphism: association with bronchial hyperâ€™responsiveness in Korean asthmatics. Clinical and Experimental Allergy, 2004, 34, 860-865.	2.9	109
16	Urticaria: Collegium Internationale Allergologicum (CIA) Update 2020. International Archives of Allergy and Immunology, 2020, 181, 321-333.	2.1	108
17	Significant association of FcÎ³RIÎ± promoter polymorphisms with aspirin-intolerant chronic urticaria. Journal of Allergy and Clinical Immunology, 2007, 119, 449-456.	2.9	104
18	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. Journal of Allergy and Clinical Immunology, 2019, 143, 864-879.	2.9	103

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19	Hot surface ionic line emission and cold K-inner shell emission from petawatt-laser-irradiated Cu foil targets. <i>Physics of Plasmas</i> , 2006, 13, 043102.	1.9	99
20	The role of autophagy in allergic inflammation: a new target for severe asthma. <i>Experimental and Molecular Medicine</i> , 2016, 48, e243-e243.	7.7	99
21	Pathogenesis of occupational asthma. <i>European Respiratory Journal</i> , 2003, 22, 364-373.	6.7	96
22	Alpha-actinin-1 (CTNNA3) gene was identified as a risk variant for toluene diisocyanate-induced asthma by genome-wide association analysis. <i>Clinical and Experimental Allergy</i> , 2009, 39, 203-212.	2.9	95
23	Association analysis of cysteinyl-leukotriene receptor 2 (CYSLTR2) polymorphisms with aspirin intolerance in asthmatics. <i>Pharmacogenetics and Genomics</i> , 2005, 15, 483-492.	1.5	92
24	Cysteinyl leukotriene receptor 1 promoter polymorphism is associated with aspirin-intolerant asthma in males. <i>Clinical and Experimental Allergy</i> , 2006, 36, 433-439.	2.9	92
25	COVID-19, asthma, and biological therapies: What we need to know. <i>World Allergy Organization Journal</i> , 2020, 13, 100126.	3.5	90
26	Risk and safety requirements for diagnostic and therapeutic procedures in allergology: World Allergy Organization Statement. <i>World Allergy Organization Journal</i> , 2016, 9, 33.	3.5	87
27	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	3.2	87
28	Association of tumor necrosis factor polymorphisms with asthma and serum total IgE. <i>Human Molecular Genetics</i> , 2004, 13, 397-403.	2.9	86
29	Expression of 5-lipoxygenase and cyclooxygenase pathway enzymes in nasal polyps of patients with aspirin-intolerant asthma. <i>Journal of Pathology</i> , 2006, 209, 392-399.	4.5	85
30	Efficacy and safety of treatment with biologicals (benralizumab, dupilumab and omalizumab) for severe allergic asthma: A systematic review for the EAACI Guidelines recommendations on the use of biologicals in severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1043-1057.	5.7	85
31	Specific IgG, but not specific IgE, antibodies to toluene diisocyanate-human serum albumin conjugate are associated with toluene diisocyanate bronchoprovocation test results. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 847-851.	2.9	84
32	HLA association in aspirin-intolerant asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 562-564.	2.9	84
33	Autophagy mechanisms in sputum and peripheral blood cells of patients with severe asthma: a new therapeutic target. <i>Clinical and Experimental Allergy</i> , 2016, 46, 48-59.	2.9	79
34	Predictors of the Severity and Serious Outcomes of Anaphylaxis in Korean Adults: A Multicenter Retrospective Case Study. <i>Allergy, Asthma and Immunology Research</i> , 2015, 7, 22.	2.9	78
35	Association of thromboxane A2 receptor gene polymorphism with the phenotype of acetyl salicylic acid-intolerant asthma. <i>Clinical and Experimental Allergy</i> , 2005, 35, 585-590.	2.9	77
36	Association of serum periostin with aspirin-exacerbated respiratory disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 113, 314-320.	1.0	77

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37	Magnetophoretic Immunoassay of Allergen-Specific IgE in an Enhanced Magnetic Field Gradient. <i>Analytical Chemistry</i> , 2007, 79, 2214-2220.	6.5	75
38	Genetic polymorphisms of drug-metabolizing enzymes and anti-TB drug-induced hepatitis. <i>Pharmacogenomics</i> , 2009, 10, 1767-1779.	1.3	72
39	The human leucocyte antigenâ€”DRB1[*]1302â€”DQB1[*]0609â€”DPB1[*]0201 haplotype may be a strong genetic marker for aspirinâ€”induced urticaria. <i>Clinical and Experimental Allergy</i> , 2005, 35, 339-344.	2.9	71
40	Co-existence of Chronic Urticaria and Metabolic Syndrome: Clinical Implications. <i>Acta Dermato-Venereologica</i> , 2013, 93, 156-160.	1.3	70
41	A Phase 2a Study of Benralizumab for Patients with Eosinophilic Asthma in South Korea and Japan. <i>International Archives of Allergy and Immunology</i> , 2016, 169, 135-145.	2.1	70
42	Efficacy and safety of treatment with dupilumab for severe asthma: A systematic review of the EAACI guidelinesâ€”Recommendations on the use of biologicals in severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1058-1068.	5.7	67
43	Specific immunoglobulin E for staphylococcal enterotoxins in nasal polyps from patients with aspirin-intolerant asthma. <i>Clinical and Experimental Allergy</i> , 2004, 34, 1270-1275.	2.9	64
44	Polymorphism of tandem repeat in promoter of 5â€”lipooxygenase in ASAâ€”intolerant asthma: a positive association with airway hyperresponsiveness. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 760-765.	5.7	64
45	Integrated laserâ€”target interaction experiments on the RAL petawatt laser. <i>Plasma Physics and Controlled Fusion</i> , 2005, 47, B833-B840.	2.1	64
46	Association between polymorphisms in prostanoid receptor genes and aspirin-intolerant asthma. <i>Pharmacogenetics and Genomics</i> , 2007, 17, 295-304.	1.5	61
47	Eosinophil extracellular traps activate type 2 innate lymphoid cells through stimulating airway epithelium in severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 95-103.	5.7	61
48	Biophysical determinants of toluene diisocyanate antigenicity associated with exposure and asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 885-891.	2.9	60
49	Biological function of eosinophil extracellular traps in patients with severe eosinophilic asthma. <i>Experimental and Molecular Medicine</i> , 2018, 50, 1-8.	7.7	59
50	COVID-19 Vaccine-associated Anaphylaxis and Allergic Reactions: Consensus Statements of the KAAACI Urticaria/Angioedema/Anaphylaxis Working Group. <i>Allergy, Asthma and Immunology Research</i> , 2021, 13, 526.	2.9	57
51	Association between a TGFâ€”1 promoter polymorphism and rhinosinusitis in aspirin-intolerant asthmatic patients. <i>Respiratory Medicine</i> , 2007, 101, 490-495.	2.9	56
52	Combined effect of ILâ€”10 and TGFâ€”1 promoter polymorphisms as a risk factor for aspirinâ€”intolerant asthma and rhinosinusitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1221-1225.	5.7	56
53	CysLTR1 promoter polymorphism and requirement for leukotriene receptor antagonist in aspirin-intolerant asthma patients. <i>Pharmacogenomics</i> , 2007, 8, 1143-1150.	1.3	55
54	The Clinical Characteristics of Anisakis Allergy in Korea. <i>Korean Journal of Internal Medicine</i> , 2009, 24, 160.	1.7	55

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55	Eosinophil Inflammation of Nasal Polyp Tissue: Relationships with Matrix Metalloproteinases, Tissue Inhibitor of Metalloproteinase-1, and Transforming Growth Factor-beta1. <i>Journal of Korean Medical Science</i> , 2003, 18, 97.	2.5	54
56	A polymorphism of MS4A2 (-109T>C) encoding the beta-chain of the high-affinity immunoglobulin E receptor (FceR1beta) is associated with a susceptibility to aspirin-intolerant asthma. <i>Clinical and Experimental Allergy</i> , 2006, 36, 877-883.	2.9	54
57	Genetic and ethnic risk factors associated with drug hypersensitivity. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 280-290.	2.3	54
58	Association of angiotensin converting enzyme gene polymorphisms with aspirin intolerance in asthmatics. <i>Clinical and Experimental Allergy</i> , 2008, 38, 1727-1737.	2.9	53
59	Serum Levels of Eosinophil-Derived Neurotoxin: A Biomarker for Asthma Severity in Adult Asthmatics. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 394.	2.9	53
60	<scp>ARIA</scp> pharmacy 2018 â€œAllergic rhinitis care pathways for community pharmacyâ€: <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1219-1236.	5.7	52
61	Identification of Cytokeratin 18 as a Bronchial Epithelial Autoantigen Associated with Nonallergic Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 165, 1536-1539.	5.6	51
62	Prognostic factors for toluene diisocyanate-induced occupational asthma after removal from exposure. <i>Clinical and Experimental Allergy</i> , 1997, 27, 1145-1150.	2.9	50
63	Interleukin 3 (IL3) polymorphisms associated with decreased risk of asthma and atopy. <i>Journal of Human Genetics</i> , 2004, 49, 517-527.	2.3	50
64	Unraveling the Genetic Basis of Aspirin Hypersensitivity in Asthma Beyond Arachidonate Pathways. <i>Allergy, Asthma and Immunology Research</i> , 2013, 5, 258.	2.9	50
65	Adult asthma biomarkers. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2014, 14, 49-54.	2.3	49
66	Efficacy and safety of omalizumab in Japanese and Korean patients with refractory chronic spontaneous urticaria. <i>Journal of Dermatological Science</i> , 2017, 87, 70-78.	1.9	49
67	Association of autophagy related gene polymorphisms with neutrophilic airway inflammation in adult asthma. <i>Korean Journal of Internal Medicine</i> , 2016, 31, 375-385.	1.7	49
68	Serum Specific IgE to Thyroid Peroxidase Activates Basophils in Aspirin Intolerant Urticaria. <i>Journal of Korean Medical Science</i> , 2015, 30, 705.	2.5	48
69	Identification of Î±-enolase as an autoantigen associated with severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 376-381.	2.9	47
70	Genetic mechanism of aspirin-induced urticaria/angioedema. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2006, 6, 266-270.	2.3	47
71	Adenosine deaminase and adenosine receptor polymorphisms in aspirin-intolerant asthma. <i>Respiratory Medicine</i> , 2009, 103, 356-363.	2.9	47
72	Effect of single nucleotide polymorphisms within the interleukin-4 promoter on aspirin intolerance in asthmatics and interleukin-4 promoter activity. <i>Pharmacogenetics and Genomics</i> , 2010, 20, 748-758.	1.5	47

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73	Combined pharmacogenetic effect of ADCY9 and ADRB2 gene polymorphisms on the bronchodilator response to inhaled combination therapy. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2011, 36, 399-405.	1.5	46
74	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 168-190.	5.7	46
75	Association of three sets of high-affinity IgE receptor (FcepsilonR1) polymorphisms with aspirin-intolerant asthma. <i>Respiratory Medicine</i> , 2008, 102, 1132-1139.	2.9	45
76	Update on Recent Advances in the Management of Aspirin Exacerbated Respiratory Disease. <i>Yonsei Medical Journal</i> , 2009, 50, 744.	2.2	45
77	Association of interleukin 18 (IL18) polymorphisms with specific IgE levels to mite allergens among asthmatic patients. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 900-906.	5.7	44
78	Relationship of ceramide and free fatty acid cholesterol ratios in the stratum corneum with skin barrier function of normal, atopic dermatitis lesional and non-lesional skins. <i>Journal of Dermatological Science</i> , 2015, 77, 71-74.	1.9	43
79	Hypersensitivity pneumonitis caused by <i>Fusarium napiforme</i> in a home environment. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2000, 55, 1190-1193.	5.7	42
80	Association of Eotaxin gene family with asthma and serum total IgE. <i>Human Molecular Genetics</i> , 2003, 12, 1279-1285.	2.9	42
81	Effects of Omalizumab Treatment in Patients With Refractory Chronic Urticaria. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 357.	2.9	42
82	Psychological Distress in Young Adult Males with Atopic Dermatitis. <i>Medicine (United States)</i> , 2015, 94, e949.	1.0	42
83	Drug-specific CD4 ⁺ cell immune responses are responsible for antituberculosis drug-induced maculopapular exanthema and drug reaction with eosinophilia and systemic symptoms syndrome. <i>British Journal of Dermatology</i> , 2017, 176, 378-386.	1.5	42
84	Anaphylaxis caused by the new ant, <i>Pachycondyla chinensis</i> : Demonstration of specific IgE and IgE-binding components. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 1095-1099.	2.9	41
85	Prevalence of work-related symptoms and serum-specific antibodies to wheat flour in exposed workers in the bakery industry. <i>Respiratory Medicine</i> , 2008, 102, 548-555.	2.9	41
86	Genetic variability in <i>CRTH2</i> polymorphism increases eotaxin ₂ levels in patients with aspirin exacerbated respiratory disease. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 338-346.	5.7	41
87	Increasing Prevalence and Mortality of Asthma With Age in Korea, 2002-2015: A Nationwide, Population-Based Study. <i>Allergy, Asthma and Immunology Research</i> , 2020, 12, 467.	2.9	41
88	Hohlraum-Driven Ignitionlike Double-Shell Implosions on the Omega Laser Facility. <i>Physical Review Letters</i> , 2005, 94, 065004.	7.8	40
89	Clinical and immunologic findings of methylene diphenyl diisocyanate-induced occupational asthma in a car upholstery factory. <i>Clinical and Experimental Allergy</i> , 2008, 38, 586-593.	2.9	40
90	Molecular Genetic Mechanisms of Chronic Urticaria. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 13.	2.9	40

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91	Prognostic Factors for Chronic Spontaneous Urticaria: A 6-Month Prospective Observational Study. <i>Allergy, Asthma and Immunology Research</i> , 2016, 8, 115.	2.9	40
92	Altered Systemic Adipokines in Patients with Chronic Urticaria. <i>International Archives of Allergy and Immunology</i> , 2016, 171, 102-110.	2.1	40
93	Biomarkers for Severe Asthma: Lessons From Longitudinal Cohort Studies. <i>Allergy, Asthma and Immunology Research</i> , 2021, 13, 375.	2.9	40
94	Role of staphylococcal superantigen-specific IgE antibodies in aspirin-intolerant asthma. <i>Allergy and Asthma Proceedings</i> , 2006, 27, 341-346.	2.2	39
95	Histamine <i>N</i> -methyltransferase 939A>G polymorphism affects mRNA stability in patients with acetylsalicylic acid-intolerant chronic urticaria. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 213-221.	5.7	39
96	IL-13 Gene Polymorphisms are Associated With Rhinosinusitis and Eosinophilic Inflammation in Aspirin Intolerant Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 134.	2.9	39
97	Ceramide/sphingosine-1-phosphate imbalance is associated with distinct inflammatory phenotypes of uncontrolled asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1991-2004.	5.7	39
98	An update on the pathogenesis of the upper airways in aspirin-exacerbated respiratory disease. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2014, 14, 1-6.	2.3	38
99	Personalized medicine for allergy treatment: Allergen immunotherapy still a unique and unmatched model. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1041-1052.	5.7	38
100	Prevalence of pachycondyla chinensis venom allergy in an ant-infested area in Korea. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 54-57.	2.9	37
101	Biomarkers Predicting Isocyanate-Induced Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2011, 3, 21.	2.9	37
102	Metabolomic analysis identifies potential diagnostic biomarkers for aspirin-exacerbated respiratory disease. <i>Clinical and Experimental Allergy</i> , 2017, 47, 37-47.	2.9	37
103	Association of thromboxane A2 receptor (TBXA2R) with atopy and asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 112, 454-457.	2.9	36
104	Unresponsiveness of C-reactive protein in the non-infectious inflammation of systemic lupus erythematosus is associated with interleukin 6. <i>Clinical Immunology</i> , 2006, 119, 291-296.	3.2	36
105	HLA DRB1*15-DPB1*05 haplotype: a susceptible gene marker for isocyanate-induced occupational asthma?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2006, 61, 891-894.	5.7	36
106	Genetics of Hypersensitivity to Aspirin and Nonsteroidal Anti-inflammatory Drugs. <i>Immunology and Allergy Clinics of North America</i> , 2013, 33, 177-194.	1.9	36
107	Identification of phenotypic clusters of nonsteroidal anti-inflammatory drugs exacerbated respiratory disease. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 616-626.	5.7	36
108	Leukotriene-related Gene Polymorphisms in Patients with Aspirin-intolerant Urticaria and Aspirin-intolerant Asthma: Differing Contributions of ALOX5 Polymorphism in Korean Population. <i>Journal of Korean Medical Science</i> , 2005, 20, 926.	2.5	35

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109	Genetic Markers for Differentiating Aspirin-Hypersensitivity. <i>Yonsei Medical Journal</i> , 2006, 47, 15.	2.2	35
110	Characteristics of Adult Severe Refractory Asthma in Korea Analyzed From the Severe Asthma Registry. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 43.	2.9	35
111	Elevation of specific immunoglobulin A antibodies to both allergen and bacterial antigen in induced sputum from asthmatics. <i>European Respiratory Journal</i> , 1998, 12, 540-545.	6.7	34
112	Occupational asthma and rhinitis caused by multiple herbal agents in a pharmacist. <i>Annals of Allergy, Asthma and Immunology</i> , 2001, 86, 469-474.	1.0	34
113	Specific immunoglobulin E and immunoglobulin G antibodies to toluene diisocyanate- ϵ human serum albumin conjugate: useful markers for predicting long-term prognosis in toluene diisocyanate-induced asthma. <i>Clinical and Experimental Allergy</i> , 2002, 32, 551-555.	2.9	34
114	What do we know about the genetics of aspirin intolerance?. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2008, 33, 465-472.	1.5	34
115	The HLA DRB1*1501-DQB1*0602-DPB1*0501 Haplotype Is a Risk Factor for Toluene Diisocyanate-Induced Occupational Asthma. <i>International Archives of Allergy and Immunology</i> , 2009, 150, 156-163.	2.1	34
116	Pharmacogenetic study of the effects of NK2R G231E G>A and TBX21 H33Q C>G polymorphisms on asthma control with inhaled corticosteroid treatment. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2009, 34, 693-701.	1.5	34
117	Pollen-Food Allergy Syndrome in Korean Pollinosis Patients: A Nationwide Survey. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 648.	2.9	34
118	New Occupational Allergen in a Pharmaceutical Industry: Serratia Peptidase and Lysozyme Chloride. <i>Annals of Allergy, Asthma and Immunology</i> , 1997, 78, 225-229.	1.0	33
119	New occupational allergen in citrus farmers: citrus red mite (<i>Panonychus citri</i>). <i>Annals of Allergy, Asthma and Immunology</i> , 1999, 82, 223-228.	1.0	33
120	Metalloproteinase-9 is increased after toluene diisocyanate exposure in the induced sputum from patients with toluene diisocyanate-induced asthma. <i>Clinical and Experimental Allergy</i> , 2003, 33, 113-118.	2.9	33
121	The HLA-DPB1 $\hat{\text{a}}$ -0301 marker might predict the requirement for leukotriene receptor antagonist in patients with aspirin-intolerant asthma $\hat{\text{a}}$. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 688-689.	2.9	33
122	Diagnostic Value of the Serum-Specific IgE Ratio of $\hat{\text{I}}$ %-5 Gliadin to Wheat in Adult Patients with Wheat-Induced Anaphylaxis. <i>International Archives of Allergy and Immunology</i> , 2012, 157, 147-150.	2.1	33
123	Dipeptidyl-peptidase 10 as a genetic biomarker for the aspirin-exacerbated respiratory disease phenotype. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 114, 208-213.	1.0	33
124	Exploration of the Sphingolipid Metabolite, Sphingosine-1-phosphate and Sphingosine, as Novel Biomarkers for Aspirin-exacerbated Respiratory Disease. <i>Scientific Reports</i> , 2016, 6, 36599.	3.3	33
125	Disease-specific impairment of the quality of life in adult patients with chronic spontaneous urticaria. <i>Korean Journal of Internal Medicine</i> , 2018, 33, 185-192.	1.7	33
126	Increased levels of IgG to cytokeratin 19 in sera of patients with toluene diisocyanate-induced asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2004, 93, 293-298.	1.0	32

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127	Pharmacogenetics of aspirin-intolerant asthma. <i>Pharmacogenomics</i> , 2008, 9, 85-91.	1.3	32
128	Eosinophil activation and novel mediators in the aspirin-induced nasal response in AERD. <i>Clinical and Experimental Allergy</i> , 2013, 43, 730-740.	2.9	32
129	Increased Level of Basophil CD203c Expression Predicts Severe Chronic Urticaria. <i>Journal of Korean Medical Science</i> , 2014, 29, 43.	2.5	32
130	P2Y12 antagonist attenuates eosinophilic inflammation and airway hyperresponsiveness in a mouse model of asthma. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 333-341.	3.6	32
131	S100A9 in adult asthmatic patients: a biomarker for neutrophilic asthma. <i>Experimental and Molecular Medicine</i> , 2021, 53, 1170-1179.	7.7	32
132	Hypersensitivity pneumonitis induced by <i>Penicillium expansum</i> in a home environment. <i>Clinical and Experimental Allergy</i> , 1994, 24, 383-385.	2.9	31
133	Immunohistochemical Characterization of Cellular Infiltrate in Nasal Polyp from Aspirin-Sensitive Asthmatic Patients. <i>Annals of Allergy, Asthma and Immunology</i> , 1998, 81, 219-224.	1.0	31
134	Asthma pharmacotherapy: an update on leukotriene treatments. <i>Expert Review of Respiratory Medicine</i> , 2019, 13, 1169-1178.	2.5	31
135	Clinical Manifestations and Risk Factors of Anaphylaxis in Pollen-Food Allergy Syndrome. <i>Yonsei Medical Journal</i> , 2019, 60, 960.	2.2	31
136	Buckwheat flour hypersensitivity: an occupational asthma in a noodle maker. <i>Clinical and Experimental Allergy</i> , 1996, 26, 423-427.	2.9	30
137	Role of IgG, IgA, and IgE Antibodies in Nasal Polyp Tissue: Their Relationships with Eosinophilic Infiltration and Degranulation. <i>Journal of Korean Medical Science</i> , 2002, 17, 375.	2.5	30
138	Association of TNF- γ genetic polymorphism with HLA DPB1*0301. <i>Clinical and Experimental Allergy</i> , 2006, 36, 1247-1253.	2.9	30
139	Differential Contribution of the CysLTR1 Gene in Patients with Aspirin Hypersensitivity. <i>Journal of Clinical Immunology</i> , 2007, 27, 613-619.	3.8	30
140	IgE Sensitization to Cephalosporins in Health Care Workers. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 85.	2.9	30
141	Serum ferritin and transferrin levels as serologic markers of methylene diphenyl diisocyanate-induced occupational asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 774-780.	2.9	29
142	Association of TNF- α promoter polymorphisms with aspirin-induced urticaria. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2009, 34, 231-238.	1.5	29
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