

Choon-sik Park

List of Publications by Year in descending order

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202
papers

3,966
citations

126901

33
h-index

175241

52
g-index

206
all docs

206
docs citations

206
times ranked

5874
citing authors

#	ARTICLE	IF	CITATIONS
1	Interleukin-25 and Interleukin-13 Production by Alveolar Macrophages in Response to Particles. American Journal of Respiratory Cell and Molecular Biology, 2005, 33, 290-296.	2.9	147
2	Metabolic Profiling Regarding Pathogenesis of Idiopathic Pulmonary Fibrosis. Journal of Proteome Research, 2016, 15, 1717-1724.	3.7	130
3	Intranasal delivery of the cytoplasmic domain of CTLA-4 using a novel protein transduction domain prevents allergic inflammation. Nature Medicine, 2006, 12, 574-579.	30.7	126
4	Identification and Validation of SAA as a Potential Lung Cancer Biomarker and its Involvement in Metastatic Pathogenesis of Lung Cancer. Journal of Proteome Research, 2011, 10, 1383-1395.	3.7	115
5	Modulation of cytokine and nitric oxide by mesenchymal stem cell transfer in lung injury/fibrosis. Respiratory Research, 2010, 11, 16.	3.6	113
6	A Disintegrin and Metalloproteinase 33 Protein in Patients with Asthma. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 729-735.	5.6	106
7	Association analysis of cysteinyl-leukotriene receptor 2 (CYSLTR2) polymorphisms with aspirin intolerance in asthmatics. Pharmacogenetics and Genomics, 2005, 15, 483-492.	1.5	92
8	β-Secretase Inhibitor Reduces Allergic Pulmonary Inflammation by Modulating Th1 and Th2 Responses. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 875-882.	5.6	89
9	Interleukin-13 and Its Receptors in Idiopathic Interstitial Pneumonia: Clinical Implications for Lung Function. Journal of Korean Medical Science, 2009, 24, 614.	2.5	80
10	Annexin A1 in plasma from patients with bronchial asthma: its association with lung function. BMC Pulmonary Medicine, 2018, 18, 1.	2.0	79
11	Elevation of S100 calcium binding protein A9 in sputum of neutrophilic inflammation in severe uncontrolled asthma. Annals of Allergy, Asthma and Immunology, 2013, 111, 268-275.e1.	1.0	70
12	Genome-Wide and Follow-Up Studies Identify CEP68 Gene Variants Associated with Risk of Aspirin-Intolerant Asthma. PLoS ONE, 2010, 5, e13818.	2.5	66
13	Mesenchymal Stem Cell Transfer Suppresses Airway Remodeling in a Toluene Diisocyanate-Induced Murine Asthma Model. Allergy, Asthma and Immunology Research, 2011, 3, 205.	2.9	66
14	Neutrophilic inflammation in asthma: mechanisms and therapeutic considerations. Expert Review of Respiratory Medicine, 2017, 11, 29-40.	2.5	62
15	Association Analysis of CD40 Polymorphisms with Asthma and the Level of Serum Total IgE. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 775-782.	5.6	58
16	Association Between Occupational Dust Exposure and Prognosis of Idiopathic Pulmonary Fibrosis. Chest, 2015, 147, 465-474.	0.8	57
17	Blockade of Airway Inflammation and Hyperresponsiveness by Inhibition of BLT2, a Low-Affinity Leukotriene B ₄ Receptor. American Journal of Respiratory Cell and Molecular Biology, 2010, 42, 294-303.	2.9	56
18	Long-Term Effects of Diesel Exhaust Particles on Airway Inflammation and Remodeling in a Mouse Model. Allergy, Asthma and Immunology Research, 2016, 8, 246.	2.9	55

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19	Association of Interleukin-5 and Eotaxin with Acute Exacerbation of Asthma. <i>International Archives of Allergy and Immunology</i> , 2003, 131, 283-290.	2.1	50
20	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
21	Circulating IL-33 level is associated with the progression of lung cancer. <i>Lung Cancer</i> , 2015, 90, 346-351.	2.0	50
22	Role of S100A9 in the development of neutrophilic inflammation in asthmatics and in a murine model. <i>Clinical Immunology</i> , 2017, 183, 158-166.	3.2	50
23	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
24	Complement C3a and C4a Increased in Plasma of Patients with Aspirin-induced Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 370-378.	5.6	45
25	Role of inflammasome activation in development and exacerbation of asthma. <i>Asia Pacific Allergy</i> , 2014, 4, 187-196.	1.3	44
26	Association of IL-17RB Gene Polymorphism With Asthma. <i>Chest</i> , 2009, 135, 1173-1180.	0.8	42
27	The Haptoglobin $\hat{1}^2$ chain as a supportive biomarker for human lung cancers. <i>Molecular BioSystems</i> , 2011, 7, 1167.	2.9	42
28	Gene-Environment Interactions in Asthma: Genetic and Epigenetic Effects. <i>Yonsei Medical Journal</i> , 2015, 56, 877.	2.2	42
29	Genome-wide methylation profiling of the bronchial mucosa of asthmatics: relationship to atopy. <i>BMC Medical Genetics</i> , 2013, 14, 39.	2.1	38
30	Predicting survival of patients with idiopathic pulmonary fibrosis using GAP score: a nationwide cohort study. <i>Respiratory Research</i> , 2016, 17, 131.	3.6	38
31	Impact of ozone on claudins and tight junctions in the lungs. <i>Environmental Toxicology</i> , 2018, 33, 798-806.	4.0	37
32	Comparison of CPI and GAP models in patients with idiopathic pulmonary fibrosis: a nationwide cohort study. <i>Scientific Reports</i> , 2018, 8, 4784.	3.3	37
33	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
34	Diagnostic Value of Clinical Parameters in the Prediction of Aspirin-Exacerbated Respiratory Disease in Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2011, 3, 256.	2.9	35
35	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
36	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

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37	Additive Effect of Diesel Exhaust Particulates and Ozone on Airway Hyperresponsiveness and Inflammation in a Mouse Model of Asthma. <i>Journal of Korean Medical Science</i> , 2005, 20, 759.	2.5	32
38	Protection of leukotriene receptor antagonist against aspirin-induced bronchospasm in asthmatics. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 48.	2.9	32
39	Overexpression of Apolipoprotein A1 in the Lung Abrogates Fibrosis in Experimental Silicosis. <i>PLoS ONE</i> , 2013, 8, e55827.	2.5	32
40	Ym1 and Ym2 expression in a mouse model exposed to diesel exhaust particles. <i>Environmental Toxicology</i> , 2008, 23, 110-116.	4.0	31
41	A Case of Propofol-Induced Oropharyngeal Angioedema and Bronchospasm. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 46.	2.9	31
42	Airway G-CSF identifies neutrophilic inflammation and contributes to asthma progression. <i>European Respiratory Journal</i> , 2020, 55, 1900827.	6.7	31
43	The Search for Genetic Variants and Epigenetics Related to Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2011, 3, 236.	2.9	28
44	Inhibiting DX2-p14/ARF Interaction Exerts Antitumor Effects in Lung Cancer and Delays Tumor Progression. <i>Cancer Research</i> , 2016, 76, 4791-4804.	0.9	28
45	Severe Airway Hyperresponsiveness in School-aged Boys with a High Body Mass Index. <i>Korean Journal of Internal Medicine</i> , 2006, 21, 10.	1.7	28
46	Proteomic Analysis of Differently Expressed Proteins in a Mouse Model for Allergic Asthma. <i>Journal of Korean Medical Science</i> , 2005, 20, 579.	2.5	27
47	Inhibition of Vitamin D Receptor Translocation by Cigarette Smoking Extracts. <i>Tuberculosis and Respiratory Diseases</i> , 2012, 73, 258.	1.8	27
48	Effects of Smoking Cessation on Airflow Obstruction and Quality of Life in Asthmatic Smokers. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 254.	2.9	26
49	Association analysis of interleukin 5 receptor alpha subunit (IL5RA) polymorphisms and asthma. <i>Journal of Human Genetics</i> , 2005, 50, 628-634.	2.3	25
50	Risk factors related to fixed airway obstruction in patients with asthma after antiasthma treatment. <i>Annals of Allergy, Asthma and Immunology</i> , 2007, 99, 408-412.	1.0	25
51	A Highly Sensitive and Specific Genetic Marker to Diagnose Aspirin-Exacerbated Respiratory Disease Using a Genome-Wide Association Study. <i>DNA and Cell Biology</i> , 2012, 31, 1604-1609.	1.9	25
52	A Genome-Wide Association Study of Total Serum and Mite-Specific IgEs in Asthma Patients. <i>PLoS ONE</i> , 2013, 8, e71958.	2.5	25
53	Attenuation of Cigarette Smoke-Induced Emphysema in Mice by Apolipoprotein A-1 Overexpression. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2016, 54, 91-102.	2.9	25
54	Identification and functional characterization of an alternative splice variant within the fourth exon of human nanog. <i>Experimental and Molecular Medicine</i> , 2005, 37, 601-607.	7.7	24

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55	Genome-wide association study identifies ALLC polymorphisms correlated with FEV1 change by corticosteroid. <i>Clinica Chimica Acta</i> , 2014, 436, 20-26.	1.1	24
56	Association analysis of novelTBX21 variants with asthma phenotypes. <i>Human Mutation</i> , 2003, 22, 257-257.	2.5	23
57	Association of CACNG6 polymorphisms with aspirin-intolerance asthmatics in a Korean population. <i>BMC Medical Genetics</i> , 2010, 11, 138.	2.1	23
58	Antioxidant Responsiveness in BALB/c Mice Exposed to Ozone. <i>Respiration</i> , 2005, 72, 79-84.	2.6	22
59	Acute eosinophilic pneumonia related to a mesalazine suppository. <i>Asia Pacific Allergy</i> , 2013, 3, 136-139.	1.3	22
60	Genetic interactions model among Eotaxin gene polymorphisms in asthma. <i>Journal of Human Genetics</i> , 2008, 53, 867-875.	2.3	21
61	The Impact of Smoking on Clinical and Therapeutic Effects in Asthmatics. <i>Journal of Korean Medical Science</i> , 2009, 24, 209.	2.5	21
62	Differential gene expression profile in PBMCs from subjects with AERD and ATA: a gene marker for AERD. <i>Molecular Genetics and Genomics</i> , 2012, 287, 361-371.	2.1	21
63	Association Analysis of Peroxisome Proliferator-activated Receptors Gamma Gene Polymorphisms with aspirin hypersensitivity in Asthmatics. <i>Allergy, Asthma and Immunology Research</i> , 2009, 1, 30.	2.9	20
64	Clinical effects of pranlukast, an oral leukotriene receptor antagonist, in mild-to-moderate asthma: A 4 week randomized multicentre controlled trial. <i>Respirology</i> , 2001, 6, 15-21.	2.3	20
65	Association analysis of signal transducer and activator of transcription 4 (STAT4) polymorphisms with asthma. <i>Journal of Human Genetics</i> , 2005, 50, 133-138.	2.3	19
66	Application of proteomics in asthma research. <i>Expert Review of Proteomics</i> , 2011, 8, 221-230.	3.0	19
67	Association of eotaxin-2 gene polymorphisms with plasma eotaxin-2 concentration. <i>Journal of Human Genetics</i> , 2005, 50, 118-123.	2.3	18
68	CpG methylation at GATA elements in the regulatory region of <i>CCR3</i> positively correlates with <i>CCR3</i> transcription. <i>Experimental and Molecular Medicine</i> , 2012, 44, 268.	7.7	18
69	Advanced glycation end-products and receptor for advanced glycation end-products expression in patients with idiopathic pulmonary fibrosis and NSIP. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 221-8.	0.5	18
70	Relationship between Group-Specific Component Protein and the Development of Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 528-536.	5.6	17
71	Genome wide identification and expression profile in epithelial cells exposed to TiO ₂ particles. <i>Environmental Toxicology</i> , 2015, 30, 293-300.	4.0	17
72	Association of interleukin-25 levels with development of aspirin induced respiratory diseases. <i>Respiratory Medicine</i> , 2017, 123, 71-78.	2.9	17

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73	A Randomized, Multicenter, Double-blind, Phase III Study to Evaluate the Efficacy on Allergic Rhinitis and Safety of a Combination Therapy of Montelukast and Levocetirizine in Patients With Asthma and Allergic Rhinitis. <i>Clinical Therapeutics</i> , 2018, 40, 1096-1107.e1.	2.5	17
74	Autologous Serum Skin Test for Autoantibodies Is Associated with Airway Hyperresponsiveness in Patients with Asthma. <i>Respiration</i> , 2007, 74, 293-296.	2.6	16
75	A new association between polymorphisms of the SLC6A7 gene in the chromosome 5q31â€“32 region and asthma. <i>Journal of Human Genetics</i> , 2010, 55, 358-365.	2.3	16
76	Association analysis of UBE3C polymorphisms in Korean aspirin-intolerant asthmatic patients. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 105, 307-312.e1.	1.0	16
77	Relationship of Microbial Profile With Airway Immune Response in Eosinophilic or Neutrophilic Inflammation of Asthmatics. <i>Allergy, Asthma and Immunology Research</i> , 2020, 12, 412.	2.9	16
78	Association analysis of formyl peptide receptor 2 (FPR2) polymorphisms and Aspirin exacerbated respiratory diseases. <i>Journal of Human Genetics</i> , 2012, 57, 247-253.	2.3	15
79	Exonic Variants Associated with Development of Aspirin Exacerbated Respiratory Diseases. <i>PLoS ONE</i> , 2014, 9, e111887.	2.5	15
80	Claudin 5 in a murine model of allergic asthma: Its implication and response to steroid treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1694-1696.e5.	2.9	15
81	Apolipoprotein A1 Inhibits TGF-Î²1â€“Induced Epithelial-to-Mesenchymal Transition of Alveolar Epithelial Cells. <i>Tuberculosis and Respiratory Diseases</i> , 2016, 79, 143.	1.8	15
82	Clinical Characteristics of Exacerbation-Prone Adult Asthmatics Identified by Cluster Analysis. <i>Allergy, Asthma and Immunology Research</i> , 2017, 9, 483.	2.9	15
83	Complementary Participation of Genetics and Epigenetics in Development of NSAID-exacerbated Respiratory Disease. <i>Allergy, Asthma and Immunology Research</i> , 2019, 11, 779.	2.9	15
84	A Nationwide Survey of Lymphangioliomyomatosis in Korea: Recent Increase in Newly Diagnosed Patients. <i>Journal of Korean Medical Science</i> , 2010, 25, 1182.	2.5	14
85	Asthma-Predictive Genetic Markers in Gene Expression Profiling of Peripheral Blood Mononuclear Cells. <i>Allergy, Asthma and Immunology Research</i> , 2011, 3, 265.	2.9	14
86	HLA-DRA Polymorphisms associated with Risk of Nasal Polyposis in Asthmatic Patients. <i>American Journal of Rhinology and Allergy</i> , 2012, 26, 12-17.	2.0	14
87	Possible role of EMID2 on nasal polyps pathogenesis in Korean asthma patients. <i>BMC Medical Genetics</i> , 2012, 13, 2.	2.1	14
88	Elevation of Eosinophil-Derived Neurotoxin in Plasma of the Subjects with Aspirin-Exacerbated Respiratory Disease: A Possible Peripheral Blood Protein Biomarker. <i>PLoS ONE</i> , 2013, 8, e66644.	2.5	14
89	Factors affecting treatment outcome in patients with idiopathic nonspecific interstitial pneumonia: a nationwide cohort study. <i>Respiratory Research</i> , 2017, 18, 204.	3.6	14
90	Longitudinal Changes in Clinical Features, Management, and Outcomes of Idiopathic Pulmonary Fibrosis. A Nationwide Cohort Study. <i>Annals of the American Thoracic Society</i> , 2021, 18, 780-787.	3.2	14

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91	Interferon- $\hat{3}$ Inhibits in vitro Mobilization of Eosinophils by Interleukin-5. <i>International Archives of Allergy and Immunology</i> , 2005, 136, 295-302.	2.1	13
92	UBE3C genetic variations as potent markers of nasal polyps in Korean asthma patients. <i>Journal of Human Genetics</i> , 2011, 56, 797-800.	2.3	13
93	Clinical significance of cigarette smoking and dust exposure in pulmonary alveolar proteinosis: a Korean national survey. <i>BMC Pulmonary Medicine</i> , 2017, 17, 147.	2.0	13
94	The Effect of Passive Smoking on Asthma Symptoms, Atopy, and Airway Hyperresponsiveness in Schoolchildren. <i>Journal of Korean Medical Science</i> , 2004, 19, 214.	2.5	12
95	<i>WDR46</i> is a Genetic Risk Factor for Aspirin-Exacerbated Respiratory Disease in a Korean Population. <i>Allergy, Asthma and Immunology Research</i> , 2012, 4, 199.	2.9	12
96	Aspirin induces IL-4 production: augmented IL-4 production in aspirin-exacerbated respiratory disease. <i>Experimental and Molecular Medicine</i> , 2016, 48, e202-e202.	7.7	12
97	The S100 calcium-binding protein A4 level is elevated in the lungs of patients with idiopathic pulmonary fibrosis. <i>Respiratory Medicine</i> , 2020, 171, 105945.	2.9	12
98	The role of novel genes in modifying airway responses in asthma. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 112-116.	5.3	11
99	Asthmatics Without Rhinitis Have More Fixed Airway Obstruction Than Those With Concurrent Rhinitis. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 108.	2.9	11
100	Bronchospasm and Anaphylactic Shock Following Lidocaine Aerosol Inhalation in a Patient with Butane Inhalation Lung Injury. <i>Allergy, Asthma and Immunology Research</i> , 2011, 3, 280.	2.9	11
101	Genetic variants in <i>HHIP</i> are associated with <i>FEV₁</i> in subjects with chronic obstructive pulmonary disease. <i>Respirology</i> , 2013, 18, 1202-1209.	2.3	11
102	Association of Genetic Variants of <i>NLRP4</i> with Exacerbation of Asthma: The Effect of Smoking. <i>DNA and Cell Biology</i> , 2019, 38, 76-84.	1.9	11
103	Volatile Organic Compounds Contribute to Airway Hyperresponsiveness. <i>Korean Journal of Internal Medicine</i> , 2007, 22, 8.	1.7	11
104	Gene-Based Single Nucleotide Polymorphisms and Linkage Disequilibrium Patterns of 29 Asthma Candidate Genes in the Chromosome 5q31-33 Region in Koreans. <i>International Archives of Allergy and Immunology</i> , 2006, 139, 209-216.	2.1	10
105	Regulation of Functional Phenotypes of Cord Blood-Derived Eosinophils by $\hat{3}$ -Secretase Inhibitor. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2007, 37, 571-577.	2.9	10
106	Eosinophilic Bronchitis, Eosinophilia Associated Genetic Variants, and Notch Signaling in Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 188.	2.9	10
107	Fatty Acid Binding Protein 1 Is Related with Development of Aspirin-Exacerbated Respiratory Disease. <i>PLoS ONE</i> , 2011, 6, e22711.	2.5	10
108	Association study of polymorphisms in interferon- $\hat{3}$ receptor genes with the risk of pulmonary tuberculosis. <i>Molecular Medicine Reports</i> , 2015, 12, 1568-1578.	2.4	10

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109	Circulating angiotensin-converting enzyme-1 and -2 in patients with stable and exacerbated asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 339-343.	1.0	10
110	Effects of air pollution on moderate and severe asthma exacerbations. <i>Journal of Asthma</i> , 2020, 57, 875-885.	1.7	10
111	Endotoxin and House Dust Mite Allergen Levels on Synthetic and Buckwheat Pillows. <i>Journal of Korean Medical Science</i> , 2004, 19, 505.	2.5	9
112	Putative association of RUNX1 polymorphisms with IgE levels in a Korean population. <i>Experimental and Molecular Medicine</i> , 2006, 38, 583-588.	7.7	9
113	Association analysis of RGS7BP gene polymorphisms with aspirin intolerance in asthmatic patients. <i>Annals of Allergy, Asthma and Immunology</i> , 2011, 106, 292-300.e6.	1.0	9
114	Genetic association analysis of TAP1 and TAP2 polymorphisms with aspirin exacerbated respiratory disease and its FEV1 decline. <i>Journal of Human Genetics</i> , 2011, 56, 652-659.	2.3	9
115	Association analysis of tapasin polymorphisms with aspirin-exacerbated respiratory disease in asthmatics. <i>Pharmacogenetics and Genomics</i> , 2013, 23, 341-348.	1.5	9
116	Relationship between survival and age in patients with idiopathic pulmonary fibrosis. <i>Journal of Thoracic Disease</i> , 2016, 8, 3255-3264.	1.4	9
117	Proteomic differences with and without ozone-exposure in a smoking-induced emphysema lung model. <i>Korean Journal of Internal Medicine</i> , 2015, 30, 62.	1.7	9
118	Genetic effect of CysLTR2 polymorphisms on its mRNA synthesis and stabilization. <i>BMC Medical Genetics</i> , 2009, 10, 106.	2.1	8
119	Gene-Gene Interaction Between CCR3 and Eotaxin Genes: The Relationship With Blood Eosinophilia in Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 55.	2.9	8
120	Polymorphisms of <i>ATF6B</i> Are Potentially Associated With FEV1 Decline by Aspirin Provocation in Asthmatics. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 142.	2.9	8
121	A Quantitative Study of Airway Changes on Micro-CT in a Mouse Asthma Model: Comparison With Histopathological Findings. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 75.	2.9	8
122	Characteristics of asthmatics with detectable IL-32 ^β in induced sputum. <i>Respiratory Medicine</i> , 2017, 129, 85-90.	2.9	8
123	Clinical Implications of Single Nucleotide Polymorphisms in Diagnosis of Asthma and its Subtypes. <i>Yonsei Medical Journal</i> , 2019, 60, 1.	2.2	8
124	Impact of Circulating TGF- β 2 and IL-10 on T Cell Cytokines in Patients with Asthma and Tuberculosis. <i>Journal of Korean Medical Science</i> , 2006, 21, 30.	2.5	8
125	MYLK Polymorphism Associated with Blood Eosinophil Level among Asthmatic Patients in a Korean Population. <i>Molecules and Cells</i> , 2009, 27, 175-181.	2.6	7
126	Probable Role of Beta 2-Adrenergic Receptor Gene Haplotype in Toluene Diisocyanate-Induced Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2010, 2, 260.	2.9	7

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127	Association of the variants in AGT gene with modified drug response in Korean aspirin-intolerant asthma patients. <i>Pulmonary Pharmacology and Therapeutics</i> , 2011, 24, 595-601.	2.6	7
128	Contribution of the OBSCN Nonsynonymous Variants to Aspirin Exacerbated Respiratory Disease Susceptibility in Korean Population. <i>DNA and Cell Biology</i> , 2012, 31, 1001-1009.	1.9	7
129	Potential Association of <i>DCBLD2</i> Polymorphisms with Fall Rates of FEV ₁ by Aspirin Provocation in Korean Asthmatics. <i>Journal of Korean Medical Science</i> , 2012, 27, 343.	2.5	7
130	Impact of the Endothelial Tight Junction Protein Claudin-5 on Clinical Profiles of Patients With COPD. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 533.	2.9	7
131	Efficacy and safety of mepolizumab in Korean patients with severe eosinophilic asthma from the DREAM and MENSA studies. <i>Korean Journal of Internal Medicine</i> , 2021, 36, 362-370.	1.7	7
132	Obesity in aspirin-tolerant and aspirin-intolerant asthmatics. <i>Respirology</i> , 2008, 13, 1034-1038.	2.3	6
133	Gene - Gene Interactions Among MCP Genes Polymorphisms in Asthma. <i>Allergy, Asthma and Immunology Research</i> , 2014, 6, 333.	2.9	6
134	Inhibitory Effect of Paquinimod on a Murine Model of Neutrophilic Asthma Induced by Ovalbumin with Complete Freund's Adjuvant. <i>Canadian Respiratory Journal</i> , 2021, 2021, 1-9.	1.6	6
135	Lack of Association of Glutathione S-transferase P1 Ile105Val Polymorphism with Aspirin-Intolerant Asthma. <i>Korean Journal of Internal Medicine</i> , 2005, 20, 232.	1.7	6
136	Association between WDR21A polymorphisms and airway responsiveness to inhaled corticosteroids in asthmatic patients. <i>Pharmacogenetics and Genomics</i> , 2012, 22, 327-335.	1.5	6
137	Ninjurin1 drives lung tumor formation and progression by potentiating Wnt/ β -Catenin signaling through Frizzled2-LRP6 assembly. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, 133.	8.6	6
138	Association analysis of ILVBL gene polymorphisms with aspirin-exacerbated respiratory disease in asthma. <i>BMC Pulmonary Medicine</i> , 2017, 17, 210.	2.0	5
139	Potential Association Between ANXA4 Polymorphisms and Aspirin-exacerbated Respiratory Disease. <i>Diagnostic Molecular Pathology</i> , 2012, 21, 164-171.	2.1	4
140	Plasma apolipoprotein H levels are different between aspirin induced respiratory diseases and aspirin tolerant asthma. <i>Pulmonary Pharmacology and Therapeutics</i> , 2014, 27, 184-189.	2.6	4
141	Genetic variants of inducible costimulator are associated with allergic asthma susceptibility. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 556-558.e13.	2.9	4
142	Increased antioxidant activity after exposure of ozone in murine asthma model. <i>Asia Pacific Allergy</i> , 2017, 7, 163-170.	1.3	4
143	Upregulation of Potassium Voltage-Gated Channel Subfamily J Member 2 Levels in the Lungs of Patients with Idiopathic Pulmonary Fibrosis. <i>Canadian Respiratory Journal</i> , 2020, 2020, 1-7.	1.6	4
144	Polypoid Endobronchial Lung Cyst with Bronchoscopic Removal : A Case Report. <i>Journal of Korean Medical Science</i> , 2005, 20, 892.	2.5	3

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145	Effect of High Dose Inhaled Glucocorticoids on Quality of Life in Patients with Moderate to Severe Asthma. <i>Journal of Korean Medical Science</i> , 2005, 20, 586.	2.5	3
146	Particle-induced expression of SF20/IL25 is mediated by reactive oxygen species and NF- κ B in alveolar macrophages. <i>Molecular and Cellular Toxicology</i> , 2010, 6, 305-312.	1.7	3
147	A Case of Capillary Hemangioma of Lingular Segmental Bronchus in Adult. <i>Tuberculosis and Respiratory Diseases</i> , 2013, 75, 36.	1.8	3
148	Associations between TMEM196 polymorphisms and NSAID-exacerbated respiratory disease in asthma. <i>Pharmacogenetics and Genomics</i> , 2019, 29, 69-75.	1.5	3
149	Effect of omalizumab as add-on therapy to Quality of Life Questionnaire for Korean Asthmatics (KAQLQ) in Korean patients with severe persistent allergic asthma. <i>Korean Journal of Internal Medicine</i> , 2021, 36, 1001-1013.	1.7	3
150	Methacholine bronchial provocation test in patients with asthma: serial measurements and clinical significance. <i>Korean Journal of Internal Medicine</i> , 2018, 33, 807-814.	1.7	3
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