

Tak Lee

List of Publications by Year in descending order

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125
papers

7,682
citations

50276

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times ranked

5731
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#	ARTICLE	IF	CITATIONS
1	Thymic Stromal Lymphopoietin Expression Is Increased in Asthmatic Airways and Correlates with Expression of Th2-Attracting Chemokines and Disease Severity. <i>Journal of Immunology</i> , 2005, 174, 8183-8190.	0.8	759
2	Leukotriene-Receptor Expression on Nasal Mucosal Inflammatory Cells in Aspirin-Sensitive Rhinosinusitis. <i>New England Journal of Medicine</i> , 2002, 347, 1493-1499.	27.0	351
3	Neutrophil Chemotactic Activity in Antigen-Induced Late Asthmatic Reactions. <i>New England Journal of Medicine</i> , 1982, 306, 497-501.	27.0	297
4	Glucocorticoid resistance in asthma is associated with elevated in vivo expression of the glucocorticoid receptor β -isoform. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 105, 943-950.	2.9	255
5	Differential Effects of Extracellular Matrix Proteins on Human Airway Smooth Muscle Cell Proliferation and Phenotype. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2000, 23, 335-344.	2.9	253
6	The Potent and Selective Sulfidopeptide Leukotriene Antagonist, SK&F 104353, Inhibits Aspirin-induced Asthma. <i>The American Review of Respiratory Disease</i> , 1991, 144, 957-958.	2.9	222
7	Class switch recombination to IgE in the bronchial mucosa of atopic and nonatopic patients with asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 213-218.	2.9	222
8	Lipoxin A4 and Lipoxin B4 Inhibit Chemotactic Responses of Human Neutrophils Stimulated by Leukotriene B4 and N-Formyl-L-Methionyl-L-Leucyl-L-Phenylalanine. <i>Clinical Science</i> , 1989, 77, 195-203.	4.3	217
9	Detection of GM-CSF in Asthmatic Bronchial Epithelium and Decrease by Inhaled Corticosteroids. <i>The American Review of Respiratory Disease</i> , 1993, 147, 1557-1561.	2.9	204
10	The effects of inhaled leukotriene E4 on the airway responsiveness to histamine in subjects with asthma and normal subjects. <i>Journal of Allergy and Clinical Immunology</i> , 1988, 82, 654-660.	2.9	175
11	Montelukast versus salmeterol in patients with asthma and exercise-induced bronchoconstriction. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 547-553.	2.9	173
12	Exercise-Induced Late Asthmatic Reactions with Neutrophil Chemotactic Activity. <i>New England Journal of Medicine</i> , 1983, 308, 1502-1505.	27.0	166
13	Allergen-induced expression of IL-25 and IL-25 receptor in atopic asthmatic airways and late-phase cutaneous responses. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 116-124.	2.9	166
14	Cytokine Coexpression During Human Th1/Th2 Cell Differentiation: Direct Evidence for Coordinated Expression of Th2 Cytokines. <i>Journal of Immunology</i> , 2002, 169, 2498-2506.	0.8	149
15	Identification of Lipoxin A ₄ and Its Relationship to the Sulfidopeptide Leukotrienes C ₄ , D ₄ , and E ₄ in the Bronchoalveolar Lavage Fluids Obtained from Patients with Selected Pulmonary Diseases. <i>The American Review of Respiratory Disease</i> , 1990, 141, 1453-1458.	2.9	142
16	Inhibition of mast cell tryptase by inhaled APC 366 attenuates allergen-induced late-phase airway obstruction in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 1039-1045.	2.9	140
17	Diminished sarco/endoplasmic reticulum Ca ²⁺ -ATPase (SERCA) expression contributes to airway remodelling in bronchial asthma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 10775-10780.	7.1	136
18	The Pathobiology of Bronchial Asthma. <i>Advances in Immunology</i> , 1992, 51, 323-382.	2.2	134

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19	The Effects of Dietary Supplementation with Fish Oil Lipids on the Airways Response to Inhaled Allergen in Bronchial Asthma. <i>The American Review of Respiratory Disease</i> , 1989, 139, 1395-1400.	2.9	129
20	T-helper cell type 2 (Th2) memory T cell-potentiating cytokine IL-25 has the potential to promote angiogenesis in asthma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 1579-1584.	7.1	127
21	Extracellular Matrix Regulates Enhanced Eotaxin Expression in Asthmatic Airway Smooth Muscle Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 379-385.	5.6	118
22	A defect in corticosteroid-induced IL-10 production in T lymphocytes from corticosteroid-resistant asthmatic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 369.	2.9	117
23	Aspirin-sensitive rhinosinusitis is associated with reduced E-prostanoid 2 receptor expression on nasal mucosal inflammatory cells. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 312-318.	2.9	107
24	Characterization of leukotriene B3: comparison of its biological activities with leukotriene B4 and leukotriene B5 in complement receptor enhancement, lysozyme release and chemotaxis of human neutrophils. <i>Clinical Science</i> , 1988, 74, 467-475.	4.3	102
25	Regular inhaled salbutamol and asthma control: the TRUST randomised trial. <i>Lancet</i> , The, 2000, 355, 1675-1679.	13.7	100
26	Interleukin-10 ⁺ "Secreting" Regulatory T Cells Induced by Glucocorticoids and β_2 -Agonists. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2005, 33, 105-111.	2.9	100
27	Expression of the cysteinyl leukotriene receptors cysLT1 and cysLT2 in aspirin-sensitive and aspirin-tolerant chronic rhinosinusitis. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 316-322.	2.9	99
28	In vivo resistance to corticosteroids in bronchial asthma is associated with enhanced phosphorylation of JUN N-terminal kinase and failure of prednisolone to inhibit JUN N-terminal kinase phosphorylation. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 565-574.	2.9	95
29	β_2 -Adrenoceptor agonists inhibit release of eosinophil-activating cytokines from human airway smooth muscle cells. <i>British Journal of Pharmacology</i> , 2001, 132, 729-741.	5.4	89
30	Asthmatic Airways Have a Disproportionate Hyperresponsiveness to LTE4, as Compared with Normal Airways, but Not to LTC4, LTD4, Methacholine, and Histamine. <i>The American Review of Respiratory Disease</i> , 1990, 142, 1112-1118.	2.9	86
31	Proangiogenic Activity in Bronchoalveolar Lavage Fluid from Patients with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 176, 146-153.	5.6	83
32	Inhibition of leukotriene B4-induced neutrophil migration by lipoxin A4: Structure-function relationships. <i>Biochemical and Biophysical Research Communications</i> , 1991, 180, 1416-1421.	2.1	81
33	Impact of London's low emission zone on air quality and children's respiratory health: a sequential annual cross-sectional study. <i>Lancet Public Health</i> , The, 2019, 4, e28-e40.	10.0	79
34	Systemic glucocorticoid reduces bronchial mucosal activation of activator protein 1 components in glucocorticoid-sensitive but not glucocorticoid-resistant asthmatic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 368-375.	2.9	76
35	Cultured Human Airway Smooth Muscle Cells Stimulated by Interleukin-1 β Enhance Eosinophil Survival. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1998, 19, 910-919.	2.9	70
36	The glucocorticoid receptor β isoform can mediate transcriptional repression by recruiting histone deacetylases. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 203-208.e1.	2.9	70

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37	Sulphidopeptide Leukotrienes in Asthma. <i>Clinical Science</i> , 1993, 84, 501-510.	4.3	68
38	Induction of Angiogenesis by Airway Smooth Muscle From Patients with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 460-468.	5.6	68
39	Glucocorticoid Receptor Characteristics in Monocytes of Patients with Corticosteroid-Resistant Bronchial Asthma. <i>The American Review of Respiratory Disease</i> , 1991, 143, 1020-1024.	2.9	66
40	Repression of Interleukin-5 Transcription by the Glucocorticoid Receptor Targets GATA3 Signaling and Involves Histone Deacetylase Recruitment. <i>Journal of Biological Chemistry</i> , 2005, 280, 23243-23250.	3.4	66
41	CC and CXC Chemokines Induce Airway Smooth Muscle Proliferation and Survival. <i>Journal of Immunology</i> , 2011, 186, 4156-4163.	0.8	56
42	Urban Particulate Matter-Activated Human Dendritic Cells Induce the Expansion of Potent Inflammatory Th1, Th2, and Th17 Effector Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2016, 54, 250-262.	2.9	53
43	Leukotriene E4: Perspective on the forgotten mediator. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 417-421.	2.9	51
44	Arachidonic Acid Metabolism by the 5-Lipoxygenase Pathway, and the Effects of Alternative Dietary Fatty Acids. <i>Advances in Immunology</i> , 1986, 39, 145-175.	2.2	48
45	Analysis of intergenic transcription in the human IL-4/IL-13 gene cluster. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 2446-2451.	7.1	48
46	Aspirin-Sensitive Respiratory Disease. <i>Annual Review of Physiology</i> , 2009, 71, 465-487.	13.1	48
47	Gelsolin Secretion in Interleukin-4-treated Bronchial Epithelia and in Asthmatic Airways. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1090-1096.	5.6	47
48	Reduced expression of the prostaglandin E2 receptor E-prostanoid 2 on bronchial mucosal leukocytes in patients with aspirin-sensitive asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1636-1646.	2.9	47
49	Fibronectin is a TH1-specific molecule in human subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 528-535.e5.	2.9	46
50	Human TH2 cells respond to cysteinyl leukotrienes through selective expression of cysteinyl leukotriene receptor 1. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1136-1142.	2.9	45
51	Adhesion Molecules in Allergic Inflammation. <i>The American Review of Respiratory Disease</i> , 1993, 148, S75-S78.	2.9	41
52	Profiling of healthy and asthmatic airway smooth muscle cells following interleukin-1 β treatment: a novel role for CCL20 in chronic mucus hypersecretion. <i>European Respiratory Journal</i> , 2018, 52, 1800310.	6.7	38
53	Human lung mast cells release small amounts of interleukin-4 and tumour necrosis factor- α in response to stimulation by anti-IgE and stem cell factor. <i>European Journal of Pharmacology</i> , 1997, 327, 73-78.	3.5	35
54	Human Th2 cells selectively express the orexigenic peptide, pro-melanin-concentrating hormone. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 12440-12444.	7.1	35

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55	Therapeutic approaches for control of transcription factors in allergic disease. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 803-809.	2.9	35
56	Circulating concentrations of histamine, neutrophil chemotactic activity, and catecholamines during the refractory period in exercise-induced asthma. <i>Journal of Allergy and Clinical Immunology</i> , 1988, 81, 100-110.	2.9	34
57	Suppression of Granulocyte-Macrophage Colony-Stimulating Factor Expression by Glucocorticoids Involves Inhibition of Enhancer Function by the Glucocorticoid Receptor Binding to Composite NF-AT/Activator Protein-1 Elements. <i>Journal of Immunology</i> , 2001, 167, 2502-2510.	0.8	34
58	Effects of Air Pollution and the Introduction of the London Low Emission Zone on the Prevalence of Respiratory and Allergic Symptoms in Schoolchildren in East London: A Sequential Cross-Sectional Study. <i>PLoS ONE</i> , 2015, 10, e0109121.	2.5	34
59	Functional plasticity of human respiratory tract dendritic cells: GM-CSF enhances TH2 development. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 1136-1143.	2.9	33
60	Mechanisms of Corticosteroid Resistance in Asthmatic Patients. <i>International Archives of Allergy and Immunology</i> , 1997, 113, 193-195.	2.1	32
61	Expression of complement receptors type 1 (CR1) and type 3 (CR3) on circulating granulocytes in experimentally provoked asthma. <i>Journal of Allergy and Clinical Immunology</i> , 1989, 83, 649-655.	2.9	31
62	Real-time differential tracking of human neutrophil and eosinophil migration in vivo. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 233-239.e1.	2.9	31
63	Effect of Indomethacin on Leukotriene ₄ -induced Histamine Hyperresponsiveness in Asthmatic Subjects. <i>The American Review of Respiratory Disease</i> , 1992, 146, 1506-1510.	2.9	30
64	Characterisation of P2Y ₁₂ Receptor Responsiveness to Cysteinyl Leukotrienes. <i>PLoS ONE</i> , 2013, 8, e58305.	2.5	30
65	Glucocorticoid-resistant asthma. <i>Current Allergy and Asthma Reports</i> , 2002, 2, 144-150.	5.3	29
66	The generation and cellular distribution of leukotriene C ₄ in human eosinophils stimulated by unopsonized zymosan and glucan particles. <i>Journal of Allergy and Clinical Immunology</i> , 1988, 81, 696-705.	2.9	28
67	Asthma: Cells and Cytokines. <i>Journal of Asthma</i> , 1992, 29, 181-191.	1.7	25
68	Regulation of Interleukin-5 and Granulocyte-Macrophage Colony-Stimulating Factor Expression. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1994, 150, S50-S53.	5.6	23
69	Urban Particulate Matter Suppresses Priming of T Helper Type 1 Cells by Granulocyte/Macrophage Colony-Stimulating Factor-Activated Human Dendritic Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 281-291.	2.9	23
70	The contractile activities of lipoxin A ₄ and lipoxin B ₄ for guinea-pig airway tissues. <i>British Journal of Pharmacology</i> , 1988, 95, 562-568.	5.4	22
71	Albuterol HFA is as effective as albuterol CFC in preventing exercise-induced bronchoconstriction. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 88, 473-477.	1.0	22
72	Allergy: the unmet need. <i>Clinical Medicine</i> , 2003, 3, 303-305.	1.9	21

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73	Prostaglandins but not leukotrienes alter extracellular matrix protein deposition and cytokine release in primary human airway smooth muscle cells and fibroblasts. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012, 303, L239-L250.	2.9	20
74	Atypical Anaphylactic Reaction to Patent Blue During Sentinel Lymph Node Biopsy for Breast Cancer. <i>Annals of the Royal College of Surgeons of England</i> , 2008, 90, 338-339.	0.6	19
75	IL-17A Mediates a Selective Gene Expression Profile in Asthmatic Human Airway Smooth Muscle Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 1053-1063.	2.9	19
76	Effects of Dietary Fish Oil Lipids on Allergic and Inflammatory Diseases. <i>Allergy and Asthma Proceedings</i> , 1991, 12, 299-303.	2.2	18
77	Selecting optimal second-generation antihistamines for allergic rhinitis and urticaria in Asia. <i>Clinical and Molecular Allergy</i> , 2017, 15, 19.	1.8	18
78	Expression of prostaglandin E2 receptor subtypes on cells in sputum from patients with asthma and controls: Effect of allergen inhalational challenge. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 1309-1316.	2.9	17
79	Platelet activating factor-induced clinical and histopathologic responses in atopic skin and their modification by the platelet activating factor antagonist BN52063. <i>Journal of the American Academy of Dermatology</i> , 1990, 23, 263-268.	1.2	16
80	Mononuclear Cells in Corticosteroid-resistant Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1996, 154, S49-S52.	5.6	16
81	Mediator release in aspirin-induced reactions. <i>Journal of Allergy and Clinical Immunology</i> , 1991, 88, 827-829.	2.9	14
82	Imaging Inflammation in Asthma: Real Time, Differential Tracking of Human Neutrophil and Eosinophil Migration in Allergen Challenged, Atopic Asthmatics in Vivo. <i>EBioMedicine</i> , 2014, 1, 173-180.	6.1	14
83	Endogenous ouabain secretion in man is not regulated by ACTH. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1998, 66, 151-157.	2.5	13
84	Regulation of GM-CSF expression by the transcription factor c-Maf. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 56-63.	2.9	13
85	Pathogenetic Mechanisms of Exercise-Induced Asthma and the Refractory Period. <i>Allergy and Asthma Proceedings</i> , 1988, 9, 199-201.	2.2	10
86	Effect of H1-receptor blockade on late cutaneous reactions to antigen: A double-blind, controlled study. <i>Journal of Allergy and Clinical Immunology</i> , 1991, 87, 1013-1019.	2.9	10
87	Experience of the first 1127 COVID-19 Vaccine Allergy Safety patients in Hong Kong – Clinical outcomes, barriers to vaccination, and urgency for reform. <i>World Allergy Organization Journal</i> , 2022, 15, 100622.	3.5	10
88	Guidelines for allergy prevention in Hong Kong. <i>Hong Kong Medical Journal</i> , 2016, 22, 279-285.	0.1	9
89	The effects of global warming on allergic diseases. <i>Hong Kong Medical Journal</i> , 2018, 24, 277-284.	0.1	9
90	Stimulation of protein kinase C redistribution and inhibition of leukotriene B ₄ -induced inositol 1,4,5-trisphosphate generation in human neutrophils by lipoxin A ₄ . <i>British Journal of Pharmacology</i> , 1996, 117, 1334-1340.	5.4	8

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91	Genetically modified foods and allergy. Hong Kong Medical Journal, 2017, 23, 291-5.	0.1	8
92	Ontogeny of human complement receptors cr1 and cr3: expression of these molecules on monocytes and neutrophils from maternal, newborn and fetal samples. European Journal of Immunology, 1988, 18, 565-570.	2.9	7
93	What are the priorities in basic asthma research? A United Kingdom perspective. Journal of Allergy and Clinical Immunology, 2003, 111, 251-255.	2.9	7
94	Aspirin sensitivity and eicosanoids. Thorax, 2008, 63, 2-4.	5.6	7
95	Characteristics of Chinese fish-allergic patients: Findings from double-blind placebo-controlled food challenges. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2098-2100.e8.	3.8	7
96	Lack of effect of fish oil-enriched diet on experimental allergic neuritis in Lewis rats. Journal of Neuroimmunology, 1988, 17, 193-197.	2.3	6
97	Drug Effects on Exercise-Induced Late Asthmatic Responses. Allergy and Asthma Proceedings, 1988, 9, 203-207.	2.2	6
98	The Use of Fish Oil in Bronchial Asthma. Allergy and Asthma Proceedings, 1989, 10, 185-187.	2.2	6
99	Updated consensus statements on COVID-19 Vaccine Allergy Safety in Hong Kong. Asia Pacific Allergy, 2022, 12, e8.	1.3	6
100	Cellular Activation and Releasability in Asthma and in Chronic Obstructive Pulmonary Disease. The American Review of Respiratory Disease, 1991, 143, 1162-1164.	2.9	5
101	Corticosteroid Resistance in Other Disease States and Tissues. American Journal of Respiratory and Critical Care Medicine, 1996, 154, S62-S65.	5.6	5
102	Mechanisms of aspirin-sensitive asthma. Allergology International, 2004, 53, 111-119.	3.3	5
103	The effectiveness of sublingual immunotherapy for house dust mite-induced allergic rhinitis and its co-morbid conditions. Immunotherapy, 2019, 11, 1387-1397.	2.0	5
104	Consensus Statements on the Approach to COVID-19 Vaccine Allergy Safety in Hong Kong. Frontiers in Allergy, 2021, 2, 690837.	2.8	5
105	The eosinophil: its role in allergic respiratory disease. Respiratory Medicine, 1989, 83, 453-455.	2.9	4
106	Corticosteroid Resistant Asthma. Tuberculosis and Respiratory Diseases, 1995, 42, 801.	0.2	4
107	Lipoxins of the 5-Series Derived from Eicosapentaenoic Acid. , 1988, 229, 147-154.		4
108	Pathogenetic Mechanisms of Exercise Induced Asthma and the Refractory Period. Pediatrics International, 1987, 29, 706-709.	0.5	3

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109	Immunotherapy for peanut allergy. Hong Kong Medical Journal, 2014, 20, 325-30.	0.1	3
110	Peanut allergy and oral immunotherapy. Hong Kong Medical Journal, 2019, 25, 228-234.	0.1	3
111	Interactions between macrophages and granulocytes in allergic asthma. Respiratory Medicine, 1990, 84, 259-261.	2.9	2
112	Mast cell activation test using patient-derived mast cells exhibits distinct combinatorial phenotypic profiles among allergic patients. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1796-1799.	5.7	2
113	Distinct Sulfidopeptide Leukotriene Receptors. , 1985, , 311-320.		2
114	Leukotrienes and Bronchial Hyperresponsiveness. Pediatrics International, 1987, 29, 645-648.	0.5	1
115	Monocytes, Macrophages and Dendritic Cells. , 1998, , 127-140.		1
116	Regulation of the Cytokine Gene Cluster on Chromosome 5q. , 1999, , 71-83.		1
117	Regulation of IL-4, IL-5 and GM-CSF in T Lymphocytes. , 1998, , 193-203.		1
118	Hong Kong Institute of Allergy and Hong Kong Society for Paediatric Immunology Allergy & Infectious Diseases joint consensus statement 2018 on vaccination in egg-allergic patients. Hong Kong Medical Journal, 2018, 24, 527-531.	0.1	1
119	Monocytes and Macrophages in Asthma. International Archives of Allergy and Immunology, 1992, 99, 200-203.	2.1	0
120	Pathogenesis of Bronchial Asthma. Tuberculosis and Respiratory Diseases, 1995, 42, 431.	0.2	0
121	Chemical Mutational Analysis of Human Glucocorticoid Receptor in Bronchial Asthma. , 2000, 44, 295-308.		0
122	Glucocorticoid Action and Resistance in Asthma. Allergology International, 2005, 54, 235-243.	3.3	0
123	Enhanced Airway Smooth Muscle Induced Angiogenesis By Transforming Growth Factor Beta1 Is Reliant On Connective Tissue Growth Factor In Asthma. , 2011, , .		0
124	Interactions Between Macrophages and Granulocytes in Bronchial Asthma. Advances in Experimental Medicine and Biology, 1991, 314, 269-279.	1.6	0
125	Can Hong Kong take advantage of recent advances in allergy prevention?. Hong Kong Medical Journal, 2017, 23, 539-540.	0.1	0