Angela Haczku

List of Publications by Year
in descending order

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161	4,808	76326	98798
papers	citations	40	67
		h-index	g-index

163	163	163	5054
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Clinical trial design during and beyond the pandemic: the I-SPY COVID trial. Nature Medicine, 2022, 28, 9-11.	30.7	17
2	Oxidative Stress Activates Pro-Eosinophilic ccl26 Gene Expression in Airway Smooth Muscle Cells. , 2022, , .		0
3	Wildfire Smoke Exposure Increases Circulating Group 2 Innate Lymphoid Cell (ILC2) Number and Serum Eotaxin 2 (CCL24), D-Dimer and Surfactant Protein D (SP-D). , 2022, , .		0
4	Phenotypic Evaluation of Natural Killer (NK) Cells in Response to BNT162b2 mRNA Covid-19 Vaccine During Wildfire Smoke Exposure. , 2022, , .		0
5	A Novel Nonhuman Primate Model of Nonatopic Asthma. Methods in Molecular Biology, 2022, , 83-94.	0.9	2
6	Effects of Dexamethasone on airway epithelial cells exposed to oxidative stress. Journal of Allergy and Clinical Immunology, 2021, 147, AB37.	2.9	0
7	Ozone-Induced Oxidative Stress, Neutrophilic Airway Inflammation, and Glucocorticoid Resistance in Asthma. Frontiers in Immunology, 2021, 12, 631092.	4.8	25
8	Wildfire Smoke Exposure Activates Circulating Innate Immune Cells. Journal of Allergy and Clinical Immunology, 2021, 147, AB237.	2.9	0
9	Role of Surfactant Protein D (SP-D) in COVID-19. , 2021, , .		0
10	Wildfire Smoke Inhalation Activates Peripheral Blood Dendritic Cells in Healthy Subjects. , 2021, , .		0
11	In Silico Comparison of SP-A and ACE2 Binding to the SARS-CoV-2 Spike Protein Using Quantum Computing. , 2021, , .		0
12	SARS-CoV-2 detection and genomic sequencing from hospital surface samples collected at UC Davis. PLoS ONE, 2021, 16, e0253578.	2.5	37
13	The Flying Monkeys of Ozone: Oxysterols Inactivate NLRP2 in Airway Epithelial Cells. American Journal of Respiratory Cell and Molecular Biology, 2021, 65, 461-463.	2.9	1
14	Grains of Wisdom: Transgenic Rice for Oral Allergen Immunotherapy in Japanese Cedar Pollen-Allergic Patients. International Archives of Allergy and Immunology, 2021, 182, 106-108.	2.1	0
15	Ozone-induced enhancement of airway hyperreactivity in rhesus macaques: Effects of antioxidant treatment. Journal of Allergy and Clinical Immunology, 2020, 145, 312-323.	2.9	17
16	The Cellular Functions of Eosinophils: Collegium Internationale Allergologicum (CIA) Update 2020. International Archives of Allergy and Immunology, 2020, 181, 11-23.	2.1	65
17	Antioxidant Gene Expression in Airway Smooth Muscle and Epithelial Cells is Upregulated by Synthetic Secoisolaricesinol Diglucoside (LGM2605). Journal of Allergy and Clinical Immunology, 2020, 145, AB117.	2.9	0
18	Levels of Serum and Sputum Surfactant Protein-D Positively Correlate with Inflammation in Chronic Obstructive Pulmonary Disease Subjects. , 2020, , .		0

#	Article	IF	Citations
19	Anti-Fibrotic Therapy Modulates Mortality Risk Associated with Circulating Plasma Biomarkers in Patients with Idiopathic Pulmonary Fibrosis. , 2020, , .		0
20	Inhaled Simvastatin Increases Endogenous Production of Lung Surfactant Protein-D. , 2020, , .		0
21	Sputum-Derived Group 1 Innate Lymphoid Cells Express IL5 and IL17 in COPD. , 2020, , .		0
22	Psychosocial Stress Is Associated with Worse Lung Function and Variable Bronchodilator Response in Patients with Asthma-COPD Overlap (ACO). , 2020, , .		0
23	COPD Patients Reclassified to Asthma-COPD Overlap (ACO) Based on Peripheral Blood Eosinophilia Display Th2-Type Airway Inflammation and Worse Disease Severity. , 2020, , .		0
24	Sputum ILC2s are increased in COPD subjects with eosinophils. Journal of Allergy and Clinical Immunology, 2020, 145, AB14.	2.9	0
25	A Community-transmitted Case of Severe Acute Respiratory Distress Syndrome (SARS) Due to SARS-CoV-2 in the United States. Clinical Infectious Diseases, 2020, 71, 2222-2226.	5.8	22
26	Circulating Plasma Biomarkers of Survival in Antifibrotic-Treated Patients With Idiopathic Pulmonary Fibrosis. Chest, 2020, 158, 1526-1534.	0.8	31
27	Viruses and non-allergen environmental triggers in asthma. Journal of Investigative Medicine, 2019, 67, 1029-1041.	1.6	26
28	Protective effect of LGM2605 on ozone-induced airway inflammation and hyperreactivity in rhesus macaques. Journal of Allergy and Clinical Immunology, 2019, 143, AB104.	2.9	0
29	Diacylglycerol kinase Î¶ promotes allergic airway inflammation and airway hyperresponsiveness through distinct mechanisms. Science Signaling, 2019, 12, .	3.6	20
30	The Role of SP-D in Dendritic Cell Induced T-Cell Activation. Journal of Allergy and Clinical Immunology, 2019, 143, AB109.	2.9	0
31	Ozone Inhalation Attenuated the Effects of Budesonide on Aspergillus fumigatus-Induced Airway Inflammation and Hyperreactivity in Mice. Frontiers in Immunology, 2019, 10, 2173.	4.8	14
32	Surfactant Protein D (SP-D) Inhibits Neutrophil Extracellular DNA Trap Formation: Effects of S-nitrosylation. Journal of Allergy and Clinical Immunology, 2019, 143, AB192.	2.9	2
33	Allergic Airway Inflammation and Airway Hyperresponsiveness Are Independently Controlled by Diacylglycerol Kinase. , 2019, , .		0
34	A burning need to redefine airways disease: Biomass smoke exposure identified as a unique risk factor for asthmaâ€“chronic obstructive pulmonary disease overlap in low- and middle-income countries. Journal of Allergy and Clinical Immunology, 2019, 143, 1339-1341.	2.9	6
35	Group 2 innate lymphoid cells promote airway hyperresponsiveness through production of VEGFA. Journal of Allergy and Clinical Immunology, 2018, 141, 1929-1931.e4.	2.9	24
36	Group 2 innate lymphoid cells display ILC3-like functional plasticity in asthmatics and non-human primates. Journal of Allergy and Clinical Immunology, 2018, 141, AB1.	2.9	5

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37	Effect of microsphere-encapsulated antigen in maturation of CD103+ dendritic cells for use in allergen-specific immunotherapy. Journal of Allergy and Clinical Immunology, 2018, 141, AB115.	2.9	0
38	Oxidative damage of SP-D abolishes control of eosinophil extracellular DNA trap formation. Journal of Leukocyte Biology, 2018, 104, 205-214.	3.3	28
39	Adaptive Immunity of Airway Inflammation in Asthma. , 2018, , 57-84.		0
40	Targeting Ií<scp>BNS</scp> in allergic asthma: where it resides, matters. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1003-1005.	5.7	4
41	An Official American Thoracic Society Research Statement: Current Challenges Facing Research and Therapeutic Advances in Airway Remodeling. American Journal of Respiratory and Critical Care Medicine, 2017, 195, e4-e19.	5.6	83
42	mTORC2 regulates multiple aspects of NKTâ€cell development and function. European Journal of Immunology, 2017, 47, 516-526.	2.9	18
43	The Th2 gene cluster unraveled: role of <scp>RHS</scp>6. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 679-681.	5.7	5
44	Cutting Edge: Notch Signaling Promotes the Plasticity of Group-2 Innate Lymphoid Cells. Journal of Immunology, 2017, 198, 1798-1803.	0.8	115
45	Paradigms in Chronic Obstructive Pulmonary Disease: Phenotypes, Immunobiology, and Therapy with a Focus on Vascular Disease. Journal of Investigative Medicine, 2017, 65, 953-963.	1.6	7
46	Obesity-related, metabolic asthma: a new role for glucagon-like peptide 1 agonists. Lancet Respiratory Medicine,the, 2017, 5, 162-164.	10.7	9
47	Surfactant Protein-D (SP-D) Is A Lung Specific Regulator of Group 2 Innate Lymphoid Cells (ILC2). Journal of Allergy and Clinical Immunology, 2017, 139, AB15.	2.9	1
48	Inhalational exposure to statins and drug vehicle induces transient immunological changes in both the airways and peripheral blood of non-human primates. Journal of Allergy and Clinical Immunology, 2017, 139, AB266.	2.9	0
49	Circulating T cells, natural killer (NK) cells and group 2 innate lymphoid cells (ILC2) of severe asthmapatients from the University of California Asthma Network (UCANTM) clinic, express increased levels of both IL-13 and IL-17. Journal of Allergy and Clinical Immunology, 2017, 139, AB267.	2.9	1
50	Patching it together: epicutaneous vaccination with heat-labileEscherichia colitoxin against birch pollen allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 5-8.	5.7	2
51	Breaking Steroid Resistance: Effect of Vitamin D on IL-23. American Journal of Respiratory Cell and Molecular Biology, 2017, 57, 267-269.	2.9	3
52	Glucagon-like peptide 1: A potential anti-inflammatory pathway in obesity-related asthma. , 2017, 180, 139-143.		33
53	Blomia tropicalisâ€“Specific TCR Transgenic Th2 Cells Induce Inducible BALT and Severe Asthma in Mice by an IL-4/IL-13â€“Dependent Mechanism. Journal of Immunology, 2016, 197, 3771-3781.	0.8	10
54	Cutting Edge: Role of NK Cells and Surfactant Protein D in Dendritic Cell Lymph Node Homing: Effects of Ozone Exposure. Journal of Immunology, 2016, 196, 553-557.	0.8	19

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55	Group 2 innate lymphoid cells mediate ozone-induced airway inflammation and hyperresponsiveness in mice. Journal of Allergy and Clinical Immunology, 2016, 137, 571-578.	2.9	83
56	Role of Natural Killer (NK) Cell Surface Receptor â€“NKp46â€“ in Primary Influenza A Infection. Journal of Allergy and Clinical Immunology, 2015, 135, AB164.	2.9	0
57	Epithelial IL-33 and TSLP Elicit Innate Lymphoid Cell Responses to Mediate Ozone-Induced Airway Inflammation and Hyperresponsiveness. Journal of Allergy and Clinical Immunology, 2015, 135, AB82.	2.9	0
58	Air Pollution and Chronic Obstructive Airway Disease. Molecular and Integrative Toxicology, 2015, , 119-149.	0.5	0
59	Resistinâ€like moleculeâ€Î² (<scp>RELM</scp>â€Î²) targets airways fibroblasts to effect remodelling in asthma: from mouse to man. Clinical and Experimental Allergy, 2015, 45, 940-952.	2.9	33
60	Properdin Contributes to Allergic Airway Inflammation through Local C3a Generation. Journal of Immunology, 2015, 195, 1171-1181.	0.8	29
61	Deficiency of Melanoma Differentiationâ€“associated Protein 5 Results in Exacerbated Chronic Postviral Lung Inflammation. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 437-448.	5.6	18
62	In VivoEvaluation of Adeno-Associated Virus Gene Transfer in Airways of Mice with Acute or Chronic Respiratory Infection. Human Gene Therapy, 2014, 25, 966-976.	2.7	10
63	Group-2 Innate Lymphoid Cells Promote Air-Pollutant Induced Airway Inflammation and Hyperresponsiveness (AHR). Journal of Allergy and Clinical Immunology, 2014, 133, AB232.	2.9	0
64	Antagonistic Effects Of Ozone (O3) Exposure and Glucocorticoid Treatment On Airway Hyperresponsiveness (AHR) and Surfactant Protein D (SP-D) Production In Mice. Journal of Allergy and Clinical Immunology, 2014, 133, AB161.	2.9	0
65	Adeno-Associated Virus 9-Mediated Airway Expression of Antibody Protects Old and Immunodeficient Mice against Influenza Virus. Vaccine Journal, 2014, 21, 1528-1533.	3.1	31
66	Ozone Inhalation Induces Epithelial IL-33 and Thymic Stromal Lymphopoietin (TSLP) and Leads To Eosinophilic Airway Inflammation. Journal of Allergy and Clinical Immunology, 2014, 133, AB145.	2.9	1
67	Serum Interleukin 13 (IL-13) and Surfactant Protein D (SP-D) Expression Is Differentially Associated With Disease Status In Pediatric Asthma Patients. Journal of Allergy and Clinical Immunology, 2014, 133, AB148.	2.9	1
68	O03 â€•Expression of pulmonary surfactant protein D (SPâ€Ð) and interleukin 13Âin the serum of atopic and nonâ€atopic severe pediatric asthmatics: effects of glucocorticoid and sodium cromoglycate treatment. Clinical and Translational Allergy, 2014, 4, O3.	3.2	0
69	Aspergillus Fumigatus (Af) Induced Airway Epithelial Accumulation and Decreased Lymph Node Homing of Myeloid Dentritic Cells (DC) in the Lung of Mice with Chronic Granulomatous Disease (CGD). Journal of Allergy and Clinical Immunology, 2013, 131, AB128.	2.9	0
70	Interactions of Natural Killer (NK) Cells and Surfactant Protein D (SP-D) in Regulation of Ozone Induced Airway Inflammation: Involvement of NKp46. Journal of Allergy and Clinical Immunology, 2013, 131, AB197.	2.9	0
71	Antagonistic Roles of Thymic Stromal Lymphopoietin (TSLP) and Surfactant Protein-D (SP-D) in Dendritic Cell Regulation During Ozone-Induced Exacerbation of Allergic Airway Inflammation in Mice. Journal of Allergy and Clinical Immunology, 2013, 131, AB61.	2.9	0
72	T Cell Factor 1 Is Required for Group 2 Innate Lymphoid Cell Generation. Immunity, 2013, 38, 694-704.	14.3	214

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73	Autoreactive Bronchus-Associated Lymphoid Tissue in Interstitial Lung Disease: Friend or Foe?. American Journal of Respiratory Cell and Molecular Biology, 2013, 48, 397-398.	2.9	2
74	Prevention of Alveolar Destruction and Airspace Enlargement in a Mouse Model of Pulmonary Lymphangioleiomyomatosis (LAM). Science Translational Medicine, 2012, 4, 154ra134.	12.4	55
75	Lipoprotein Associated Phospholipase A2 (LP-PLA2)/Platelet Activating Factor Acetyl Hydrolase (PAF-AH) Deficiency Is Associated With Increased Numbers Of M2 Macrophages In The Lung During The Allergic Airway Response In Mice. , 2012, , .		0
76	Properdin is increased after allergen challenge of asthmatic patients and contributes to OVA-induced airway inflammation and AHR at the effector phase by enhancing C3a generation in mice. Immunobiology, 2012, 217, 1196.	1.9	0
77	The effect of lipoprotein-associated phospholipase A2 deficiency on pulmonary allergic responses in aspergillus fumigatus sensitized mice. Respiratory Research, 2012, 13, 100.	3.6	14
78	The dendritic cell niche in chronic obstructive pulmonary disease. Respiratory Research, 2012, 13, 80.	3.6	7
79	Adeno-Associated Viral (AAV)-Surfactant Protein D (SP-D)-Gene Treatment Rescued The Pulmonary Innate Immune Cell Abnormalities In SP-D-/- Mice. , 2012, , .		0
80	Impaired Dendritic Cell Migration Contributes To Allergen-Induced Epithelial Accumulation And Decreased Lymph-Node Homing Of Myeloid Dendritic Cells In The Chronic Granulomatous Disease (CGD) Lung In Mice. , 2012, , .		0
81	Alveolar Destruction And Airspace Enlargement In TSC2-Null Murine Model Of LAM And Its Therapeutic Targeting. , 2012, , .		0
82	Systemic <scp><scp>FasL</scp></scp> neutralization increases eosinophilic inflammation in a mouse model of asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 328-335.	5.7	18
83	Galectinâ€9: a suppressor of food allergy?. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 293-295.	5.7	9
84	The B-cell superantigen Finegoldia magna protein L causes pulmonary inflammation by a mechanism dependent on MyD88 but not B cells or immunoglobulins. Inflammation Research, 2012, 61, 161-169.	4.0	3
85	Impaired Lymph-Node Homing of Dendritic Cells (DC) in Allergen-Challenged Surfactant Protein D Deficient (SP-D-/-) Mice is Associated with Lack of Ccr7 and Reduced Expression of Signal Regulatory Protein-Alpha (Sirp-Î±). Journal of Allergy and Clinical Immunology, 2011, 127, AB270-AB270.	2.9	1
86	Rhinovirus 16 (RV16) Induces Airway Hyperresponsiveness (AHR) and Differential Mediator Release in Human lung slices ex vivo. Journal of Allergy and Clinical Immunology, 2011, 127, AB55-AB55.	2.9	1
87	Imaging Of Airway Remodeling In A Murine Model Of Bronchial Hyper-Responsiveness Using Hyperpolarized Gas MRI. , 2011, , .		3
88	The Role Of IL-4 In Ozone-Induced Exacerbation Of Allergic Airway Inflammation In A Murine Model. , 2011, , .		0
89	Surfactant Protein D (SP-D) Inhibits Allergen-Induced Epithelial Accumulation And Promotes Lymph-Node Homing Of Myeloid Dendritic Cells. , 2011, , .		0
90	Chronic Inflammation Is Associated With Increased Resistin-Like Molecule (RELM)-Beta Expression In Surfactant Protein D (SP-D) Knockout Mice. , 2011, , .		0

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91	PARP-1: a new player in the asthma field?. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 811-814.	5.7	10
92	Recent advances in alveolar biology: Evolution and function of alveolar proteins. Respiratory Physiology and Neurobiology, 2010, 173, S43-S54.	1.6	86
93	SPâ€Ð and regulation of the pulmonary innate immune system in allergic airway changes. Clinical and Experimental Allergy, 2010, 40, 547-562.	2.9	34
94	Resistin-Like Molecule (RELM)-Â² Deficient Mice Are Protected From Extra-Cellular Matrix Protein (ECM) Deposition After A Single Challenge With Aspergillus Fumigatus (Af). , 2010, , .		0
95	Deletion of Microsomal Prostaglandin E Synthase-1 Does Not Alter Ozone-Induced Airway Hyper-Responsiveness. Journal of Pharmacology and Experimental Therapeutics, 2010, 334, 63-68.	2.5	9
96	Inhibition of myristoylated alanine-rich C kinase substrate (MARCKS) protein inhibits ozone-induced airway neutrophilia and inflammation. Experimental Lung Research, 2010, 36, 75-84.	1.2	25
97	Social stress and asthma: The role of corticosteroid insensitivity. Journal of Allergy and Clinical Immunology, 2010, 125, 550-558.	2.9	109
98	Resistin-Like Molecule (RELM)-Î² Expression is Associated with Activation of Lung Extra-Cellular Matrix Proteins (ECM) in a Mouse Model of Asthma. Journal of Allergy and Clinical Immunology, 2010, 125, AB47.	2.9	0
99	Surfactant Protein D (SP-D) Binds to Signal Regulatory Protein Alpha (SIRP-Î±) on Alveolar Macrophages and Dendritic Cells and Promotes Allergen-Induced Lymph-Node Directed Migration. Journal of Allergy and Clinical Immunology, 2010, 125, AB126.	2.9	2
100	Social Stress Enhances Allergen-Induced Airway Inflammation in Mice and Inhibits Corticosteroid Responsiveness of Cytokine Production. Journal of Immunology, 2009, 182, 7888-7896.	0.8	76
101	Social stress enhances allergen-induced airway inflammation in mice and inhibits corticosteroid responsiveness of cytokine production. Journal of Immunology, 2009, 183, 3551.2-3551.	0.8	0
102	Role of pathogenic oral flora in postoperative pneumonia following brain surgery. BMC Infectious Diseases, 2009, 9, 104.	2.9	33
103	Social Stress Alters Glucocorticoid Responsiveness in a Mouse Model of Allergic Airway Inflammation. Journal of Allergy and Clinical Immunology, 2009, 123, S59-S59.	2.9	0
104	Effects of Surfactant Protein D (SP-D) on Dendritic Cell Subtypes in the Lung in Mice. Journal of Allergy and Clinical Immunology, 2009, 123, S73-S73.	2.9	1
105	Ozone inhalation induces exacerbation of eosinophilic airway inflammation and hyperresponsiveness in allergenâ€sensitized mice. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 438-446.	5.7	63
106	Chronic obstructive pulmonary disease and inhaled steroids alter surfactant protein D (SP-D) levels: a cross-sectional study. Respiratory Research, 2008, 9, 13.	3.6	66
107	Dexamethasone and The Long Acting Î²2-Adrenergic Receptor Agonist, R,R-formoterrol (RF), Upregulate CCAAT Enhancer Binding Protein (C/EBP) Gene Expression and Induce Production of The Immunoprotective Surfactant Protein D (SP-D) in Alveolar Epithelial Cells. Journal of Allergy and Clinical Immunology, 2008, 121, S1-S1.	2.9	0
108	The B Cell Superantigen Peptostreptococcus Magnus (Pm) Protein L Induces Lung Inflammation and Airway Hyperreactivity Through a MyD88-Dependent Mechanism. Journal of Allergy and Clinical Immunology, 2008, 121, S256-S256.	2.9	0

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109	Sugar Consumption Increases Susceptibility to Allergic Airway Inflammation and Activates the Innate Immune System in the Lung. Journal of Allergy and Clinical Immunology, 2008, 121, S196-S196.	2.9	12
110	Surfactant protein D inhibits TNF-Î± production by macrophages and dendritic cells in mice. Journal of Allergy and Clinical Immunology, 2008, 122, 521-528.	2.9	44
111	Protective role of the lung collectins surfactant protein A and surfactant protein D in airway inflammation. Journal of Allergy and Clinical Immunology, 2008, 122, 861-879.	2.9	108
112	Essential role of IFNÎ² and CD38 in TNFÎ±-induced airway smooth muscle hyper-responsiveness. Immunobiology, 2008, 213, 499-509.	1.9	35
113	Fluticasone Propionate Protects against Ozone-Induced Airway Inflammation and Modified Immune Cell Activation Markers in Healthy Volunteers. Environmental Health Perspectives, 2008, 116, 799-805.	6.0	52
114	Regulation of Dendritic Cell Function by Surfactant ProteinÂD. Journal of Allergy and Clinical Immunology, 2007, 119, S296.	2.9	0
115	The Role of Surfactant Protein D (SP-D) and IgA in Schaedler's E.coli Induced Diminished Translocation of Lactobacillus salivarius Into the Lung: Crosstalk Between Innate and Adaptive Immunity. Journal of Allergy and Clinical Immunology, 2007, 119, S177.	2.9	1
116	Increased BAL Levels of Surfactant Protein (SP)-D in a Transgenic Mouse Model of Allergic Bronchopulmonary Aspergillosis. Journal of Allergy and Clinical Immunology, 2006, 117, S317.	2.9	0
117	Susceptibility to ozone-induced airway inflammation is associated with decreased levels of surfactant protein D. Respiratory Research, 2006, 7, 85.	3.6	64
118	TNFÎ± Release Results in Increased Expression of the Innate Immune Regulatory Molecule Surfactant Protein D (SP-D) in a Model of Aspergillus fumigatus (Af) and Ozone-Induced Airway Inflammation. Journal of Allergy and Clinical Immunology, 2006, 117, S16.	2.9	0
119	Resolution of Airway Eosinophilia is Associated with Upregulation of Fas Ligand (FasL) Expression After a Single Aspergillus fumigatus (Af) Challenge of Sensitized Mice. Journal of Allergy and Clinical Immunology, 2006, 117, S145.	2.9	0
120	Role of Resistin-Like Molecule (RELM)-Î² in Allergic Airway Inflammation. Journal of Allergy and Clinical Immunology, 2006, 117, S182.	2.9	0
121	Role and regulation of lung collectins in allergic airway sensitization. , 2006, 110, 14-34.		27
122	IL-4 and IL-13 Form a Negative Feedback Circuit with Surfactant Protein-D in the Allergic Airway Response. Journal of Immunology, 2006, 176, 3557-3565.	0.8	83
123	Absence of bacterially induced RELMÎ² reduces injury in the dextran sodium sulfate model of colitis. Journal of Clinical Investigation, 2006, 116, 2914-2923.	8.2	89
124	Hyperpolarized 3He MRI in Asthma. Academic Radiology, 2005, 12, 1362-1370.	2.5	37
125	Surfactant Protein-A inhibits Aspergillus fumigatus-induced allergic T-cell responses. Respiratory Research, 2005, 6, 97.	3.6	19
126	Delayed Clearance ofPneumocystis cariniiInfection, Increased Inflammation, and Altered Nitric Oxide Metabolism in Lungs of Surfactant Proteinâ€“D Knockout Mice. Journal of Infectious Diseases, 2004, 189, 1528-1539.	4.0	79

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127	Enhanced Lung Injury and Delayed Clearance of Pneumocystis carinii in Surfactant Protein A-Deficient Mice: Attenuation of Cytokine Responses and Reactive Oxygen-Nitrogen Species. Infection and Immunity, 2004, 72, 6002-6011.	2.2	68
128	Transgenic smooth muscle expression of the human CysLT1receptor induces enhanced responsiveness of murine airways to leukotriene D4. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2004, 286, L992-L1001.	2.9	17
129	Surfactant protein D and asthma. Clinical and Experimental Allergy, 2004, 34, 1815-1818.	2.9	19
130	IL-4 induces production of the lung collectin surfactant protein-D. Journal of Allergy and Clinical Immunology, 2004, 113, 439-444.	2.9	41
131	Attenuated allergic airway hyperresponsiveness in C57BL/6 mice is associated with enhanced surfactant protein (SP)-D production following allergic sensitization. Respiratory Research, 2003, 4, 15.	3.6	63
132	Effect of Microbial Heat Shock Proteins on Airway Inflammation and Hyperresponsiveness. Journal of Immunology, 2002, 169, 5300-5307.	0.8	59
133	C57/BL-6 mice produce higher levels of surfactant protein (SP)-D and attenuated airway responses in comparison with balb/c mice following allergic sensitizationâ€. Journal of Allergy and Clinical Immunology, 2002, 109, S23-S23.	2.9	0
134	Allergic airway hyperresponsiveness (AHR) induced by aspergillus fumigatus (Af) is attenuated in C57BL/6 mice genetically deficient of surfactant protein (SP)-D. Journal of Allergy and Clinical Immunology, 2002, 109, S168-S168.	2.9	0
135	Surfactant protein (SP)-D production in a murine model of allergic late phase response is induced by interleukin (IL)-4. Journal of Allergy and Clinical Immunology, 2002, 109, S298-S299.	2.9	0
136	Surfactant protein-A (SP-A) modifies lymphocyte responses to antigen and non-specific stimulation in vitro. Journal of Allergy and Clinical Immunology, 2002, 109, S320-S321.	2.9	0
137	The late asthmatic response is linked with increased surface tension and reduced surfactant protein B in mice. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2002, 283, L755-L765.	2.9	47
138	Interleukin 9 promotes influx and local maturation of eosinophils. Blood, 2001, 97, 1035-1042.	1.4	97
139	Strain dependence of airway hyperresponsiveness reflects differences in eosinophil localization in the lung. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 281, L394-L402.	2.9	130
140	Aspergillus fumigatus-Induced Allergic Airway Inflammation Alters Surfactant Homeostasis and Lung Function in BALB/c Mice. American Journal of Respiratory Cell and Molecular Biology, 2001, 25, 45-50.	2.9	85
141	CD23 Exhibits Negative Regulatory Effects on Allergic Sensitization and Airway Hyperresponsiveness. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 952-960.	5.6	67
142	Interleukin (IL)-5 but Not Immunoglobulin E Reconstitutes Airway Inflammation and Airway Hyperresponsiveness in IL-4â€“Deficient Mice. American Journal of Respiratory Cell and Molecular Biology, 2000, 23, 327-334.	2.9	58
143	318 Costimulation by CD80 (B7.1) and CD86 (B7.2) induce comparable Jun kinase expression and T cell activation but show differential susceptibility to antibody treatment in allergic responses in vitro. Journal of Allergy and Clinical Immunology, 2000, 105, S107.	2.9	0
144	488 Lung delivery of an interleukin-9 antibody treatment inhibits airway hyperresponsiveness (AHR), BAL eosionophila, mucin production, and serum IgE elevation to natural antigens in a murine model of asthma. Journal of Allergy and Clinical Immunology, 2000, 105, S159.	2.9	1

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145	Anti-CD86 (B7.2) Treatment Abolishes Allergic Airway Hyperresponsiveness in Mice. American Journal of Respiratory and Critical Care Medicine, 1999, 159, 1638-1643.	5.6	101
146	IL-9 induces chemokine expression in lung epithelial cells and baseline airway eosinophilia in transgenic mice. European Journal of Immunology, 1999, 29, 2130-2139.	2.9	119
147	Interleukin-9 Promotes Allergen-Induced Eosinophilic Inflammation and Airway Hyperresponsiveness in Transgenic Mice. American Journal of Respiratory Cell and Molecular Biology, 1998, 19, 713-720.	2.9	167
148	T cells and eosinophils in asthma. Acta Microbiologica Et Immunologica Hungarica, 1998, 45, 19-29.	0.8	5
149	CD23 Deficient Mice Develop Allergic Airway Hyperresponsiveness Following Sensitization with Ovalbumin. American Journal of Respiratory and Critical Care Medicine, 1997, 156, 1945-1955.	5.6	52
150	Interleukin-5 Expression in the Lung Epithelium of Transgenic Mice Leads to Pulmonary Changes Pathognomonic of Asthma. Journal of Experimental Medicine, 1997, 185, 2143-2156.	8.5	480
151	Adoptive transfer of allergenâ€specific CD4 + Tâ€ƒcells induces airway inflammation and hyperresponsiveness in Brownâ€“Norway rats. Immunology, 1997, 91, 176-185.	4.4	61
152	Modulation of antigen-induced B and T cell responses by antigen-specific IgE antibodies. Journal of Immunology, 1997, 159, 4056-63.	0.8	26
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155	T-cells subsets and activation in bronchial mucosa of sensitized Brown-Norway rats after single allergen exposure. Immunology, 1995, 85, 591-7.	4.4	47
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157	Effects of prolonged repeated exposure to ovalbumin in sensitized brown Norway rats.. American Journal of Respiratory and Critical Care Medicine, 1994, 150, 23-27.	5.6	57
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161	CD4 T-Lymphocyte Activation in Asthma Is Accompanied by Increased Serum Concentrations of Interleukin-5: Effect of Glucocorticoid Therapy. The American Review of Respiratory Disease, 1993, 147, 540-547.	2.9	275