

Mitchell Grayson

List of Publications by Year in descending order

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175
papers

4,897
citations

117625

34
h-index

98798

67
g-index

192
all docs

192
docs citations

192
times ranked

5550
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistent activation of an innate immune response translates respiratory viral infection into chronic lung disease. <i>Nature Medicine</i> , 2008, 14, 633-640.	30.7	477
2	Patient burden and quality of life in atopic dermatitis in US adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 340-347.	1.0	383
3	Depletion of Dendritic Cells, But Not Macrophages, in Patients with Sepsis. <i>Journal of Immunology</i> , 2002, 168, 2493-2500.	0.8	343
4	COVID-19: Pandemic Contingency Planning for the Allergy and Immunology Clinic. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1477-1488.e5.	3.8	258
5	Atopic Dermatitis in America Study: A Cross-Sectional Study Examining the Prevalence and Disease Burden of Atopic Dermatitis in the US Adult Population. <i>Journal of Investigative Dermatology</i> , 2019, 139, 583-590.	0.7	254
6	Prenatal Maternal Stress and Cord Blood Innate and Adaptive Cytokine Responses in an Inner-City Cohort. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 182, 25-33.	5.6	202
7	Induction of high-affinity IgE receptor on lung dendritic cells during viral infection leads to mucous cell metaplasia. <i>Journal of Experimental Medicine</i> , 2007, 204, 2759-2769.	8.5	184
8	Adoptive transfer of apoptotic splenocytes worsens survival, whereas adoptive transfer of necrotic splenocytes improves survival in sepsis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 6724-6729.	7.1	181
9	Sepsis Induces Apoptosis and Profound Depletion of Splenic Interdigitating and Follicular Dendritic Cells. <i>Journal of Immunology</i> , 2003, 171, 909-914.	0.8	160
10	The Risk of Allergic Reaction to SARS-CoV-2 Vaccines and Recommended Evaluation and Management: A Systematic Review, Meta-Analysis, GRADE Assessment, and International Consensus Approach. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3546-3567.	3.8	152
11	Symptoms and diagnosis of anxiety and depression in atopic dermatitis in U.S. adults. <i>British Journal of Dermatology</i> , 2019, 181, 554-565.	1.5	131
12	α 2 Integrin Is Expressed on Human Eosinophils and Functions as an Alternative Ligand for Vascular Cell Adhesion Molecule 1 (VCAM-1). <i>Journal of Experimental Medicine</i> , 1998, 188, 2187-2191.	8.5	114
13	Association of atopic dermatitis with allergic, autoimmune, and cardiovascular comorbidities in US adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 604-612.e3.	1.0	111
14	Controls for Lung Dendritic Cell Maturation and Migration during Respiratory Viral Infection. <i>Journal of Immunology</i> , 2007, 179, 1438-1448.	0.8	91
15	Pain Is a Common and Burdensome Symptom of Atopic Dermatitis in United States Adults. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 2699-2706.e7.	3.8	82
16	Granzyme B Regulates Antiviral CD8+ T Cell Responses. <i>Journal of Immunology</i> , 2011, 187, 6301-6309.	0.8	63
17	Advances in asthma: New understandings of asthma's natural history, risk factors, underlying mechanisms, and clinical management. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1430-1441.	2.9	62
18	Asthma and viral infections. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 352-358.	1.0	60

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19	Cutting Edge: CD49d+ Neutrophils Induce Fc μ RI Expression on Lung Dendritic Cells in a Mouse Model of Postviral Asthma. <i>Journal of Immunology</i> , 2010, 185, 4983-4987.	0.8	59
20	Distribution of atopic dermatitis lesions in United States adults. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1341-1348.	2.4	54
21	Emerging role of dendritic cells in respiratory viral infection. <i>Journal of Molecular Medicine</i> , 2007, 85, 1057-1068.	3.9	53
22	The mannose-binding lectin gene in atopic dermatitis: lessons from genetics. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 105, 1-2.	1.0	53
23	Intestinal Microbiota Disruption Reduces Regulatory T Cells and Increases Respiratory Viral Infection Mortality Through Increased IFN γ Production. <i>Frontiers in Immunology</i> , 2018, 9, 1587.	4.8	52
24	Agonistic Monoclonal Antibody Against CD40 Receptor Decreases Lymphocyte Apoptosis and Improves Survival in Sepsis. <i>Journal of Immunology</i> , 2006, 177, 557-565.	0.8	51
25	Dipeptidyl Peptidase I-Dependent Neutrophil Recruitment Modulates the Inflammatory Response to Sendai Virus Infection. <i>Journal of Immunology</i> , 2008, 180, 3535-3542.	0.8	48
26	Health Utility Scores of Atopic Dermatitis in US Adults. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1246-1252.e1.	3.8	45
27	Intravital microscopy comparing T lymphocyte trafficking to the spleen and the mesenteric lymph node. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2003, 284, H2213-H2226.	3.2	44
28	Lower levels of plasmacytoid dendritic cells in peripheral blood are associated with a diagnosis of asthma 6 \pm yr after severe respiratory syncytial virus bronchiolitis. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 471-476.	2.6	44
29	Content and construct validity, predictors, and distribution of self-reported atopic dermatitis severity in US adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 729-734.e4.	1.0	42
30	Atopic Dermatitis in US Adults: From Population to Health Care Utilization. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1524-1532.e2.	3.8	42
31	Chapter 5 Immune Pathways for Translating Viral Infection into Chronic Airway Disease. <i>Advances in Immunology</i> , 2009, 102, 245-276.	2.2	41
32	Heterogeneity and the origins of asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 400-405.	1.0	41
33	The Lymphotoxin LT α 1 β 2 Controls Postnatal and Adult Spleen Marginal Sinus Vascular Structure and Function. <i>Immunity</i> , 2009, 30, 408-420.	14.3	40
34	Severity strata for POEM, PO-SCORAD, and DLQI in US adults with atopic dermatitis. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 464-468.e3.	1.0	40
35	Advances in asthma in 2017: Mechanisms, biologics, and genetics. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1423-1436.	2.9	34
36	Immunoglobulin E, what is it good for?. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 183-187.	1.0	33

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37	A comparison of five ways to measure atopic dermatitis severity in adults. <i>British Journal of Dermatology</i> , 2020, 182, e26-e26.	1.5	31
38	A Phased Approach to Resuming Suspended Allergy/Immunology Clinical Services. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2125-2134.	3.8	30
39	Development of atopy by severe paramyxoviral infection in a mouse model. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 105, 437-443.e1.	1.0	29
40	Cross-linking IgE augments human conventional dendritic cell production of CC chemokine ligand 28. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 265-267.	2.9	29
41	The role of viruses in the development and exacerbation of atopic disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2009, 103, 181-187.	1.0	28
42	Lung dendritic cells and the inflammatory response. <i>Annals of Allergy, Asthma and Immunology</i> , 2006, 96, 643-652.	1.0	27
43	Pulmonary defense mechanisms against pneumonia and sepsis. <i>Current Opinion in Pulmonary Medicine</i> , 2008, 14, 260-265.	2.6	27
44	Expression of High-Affinity IgE Receptor on Human Peripheral Blood Dendritic Cells in Children. <i>PLoS ONE</i> , 2012, 7, e32556.	2.5	27
45	Cysteinyl leukotriene receptor 1 expression identifies a subset of neutrophils during the antiviral response that contributes to postviral atopic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1206-1217.e5.	2.9	27
46	Rhinovirus specific IgE can be detected in human sera. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 1241-1243.	2.9	26
47	CD49d-expressing neutrophils differentiate atopic from nonatopic individuals. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 901-904.e5.	2.9	25
48	Confocal fluorescent intravital microscopy of the murine spleen. <i>Journal of Immunological Methods</i> , 2001, 256, 55-63.	1.4	24
49	Respiratory viral infections and atopic development: From possible mechanisms to advances in treatment. <i>European Journal of Immunology</i> , 2018, 48, 407-414.	2.9	24
50	Validation of five patient-reported outcomes for atopic dermatitis severity in adults. <i>British Journal of Dermatology</i> , 2020, 182, 104-111.	1.5	24
51	Clinical research: Protection of the "vulnerable". <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1103-1107.	2.9	23
52	Measurement Properties of the Hospital Anxiety and Depression Scale Used in Atopic Dermatitis in Adults. <i>Journal of Investigative Dermatology</i> , 2019, 139, 1388-1391.	0.7	21
53	Role of Viruses in the Development of Atopic Disease in Pediatric Patients. <i>Current Allergy and Asthma Reports</i> , 2012, 12, 613-620.	5.3	19
54	Structure-Function Analysis of CCL28 in the Development of Post-viral Asthma. <i>Journal of Biological Chemistry</i> , 2015, 290, 4528-4536.	3.4	19

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55	Mechanisms of immunotherapy: a historical perspective. <i>Annals of Allergy, Asthma and Immunology</i> , 2010, 105, 340-347.	1.0	18
56	American Academy of Allergy, Asthma and Immunology response to the <scp>EAACI</scp>/<scp>GA</scp> ²</sup><scp>LEN</scp>/<scp>EDF</scp>/<scp>WAO</scp> guideline for the definition, classification, diagnosis, and management of Urticaria 2017 revision. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 411-413.	5.7	17
57	Epidemiology of Infections and Development of Asthma. <i>Immunology and Allergy Clinics of North America</i> , 2019, 39, 297-307.	1.9	17
58	Chemokine Complexity. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2006, 35, 143-146.	2.9	15
59	Respiratory virus and asthma: The role of immunoglobulin E. <i>Clinical Therapeutics</i> , 2008, 30, 1017-1024.	2.5	14
60	IL-12 p80-dependent macrophage recruitment primes the host for increased survival following a lethal respiratory viral infection. <i>Immunology</i> , 2009, 126, 500-513.	4.4	13
61	Hit-and-Run Effects of Paramyxoviruses as a Basis for Chronic Respiratory Disease. <i>Pediatric Infectious Disease Journal</i> , 2004, 23, S235-S245.	2.0	12
62	Validation and Interpretation of Short Form 12 and Comparison with Dermatology Life Quality Index in Atopic Dermatitis in Adults. <i>Journal of Investigative Dermatology</i> , 2019, 139, 2090-2097.e3.	0.7	12
63	Severity of COVID-19 in hospitalized patients with and without atopic disease. <i>World Allergy Organization Journal</i> , 2021, 14, 100508.	3.5	12
64	Characterization of Intestinal Dendritic Cells in Murine Norovirus Infection. <i>The Open Immunology Journal</i> , 2011, 4, 22-30.	1.5	10
65	Occupational exposures as triggers of asthma. <i>Immunology and Allergy Clinics of North America</i> , 2005, 25, 191-205.	1.9	8
66	Chemokine Signaling Regulates Apoptosis as well as Immune Cell Traffic in Host Defense. <i>Cell Cycle</i> , 2006, 5, 380-383.	2.6	8
67	Unnecessary food allergy testing by primary care providers. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 121, 668-672.	1.0	8
68	Post-viral atopic airway disease: pathogenesis and potential avenues for intervention. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 49-58.	3.0	8
69	Chemokine CCL28 Is a Potent Therapeutic Agent for Oropharyngeal Candidiasis. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	8
70	Corticosteroid insensitivity persists in the absence of STAT1 signaling in severe allergic airway inflammation. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2021, 321, L1194-L1205.	2.9	8
71	PRMT5 in T Cells Drives Th17 Responses, Mixed Granulocytic Inflammation, and Severe Allergic Airway Inflammation. <i>Journal of Immunology</i> , 2022, 208, 1525-1533.	0.8	8
72	Lessons from allergic rhinitis versus asthma pathogenesis and treatment. <i>Immunology and Allergy Clinics of North America</i> , 2002, 22, 845-869.	1.9	7

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73	The Emerging Role of Leukotriene Modifiers in Allergic Rhinitis. <i>Treatments in Respiratory Medicine</i> , 2003, 2, 441-450.	1.2	7
74	Sex Differences in Blood Transcriptional Profiles and Clinical Phenotypes in Pediatric Patients with Eosinophilic Esophagitis. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3350-3358.e8.	3.8	7
75	IgE and antiviral immune response in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1717.	2.9	6
76	Can Specific IgE Discriminate between Intrinsic and Atopic Asthma?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 152-153.	5.6	5
77	A New Pharmacological Approach for Asthma through Tissue-Specific Modulation of the GABA(A) Receptor. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB393.	2.9	5
78	The evidence is in that asthma is not associated with severe coronavirus disease 2019. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 126, 451-452.	1.0	5
79	Atopic Neutrophils Prevent Postviral Airway Disease. <i>Journal of Immunology</i> , 2021, 207, 2589-2597.	0.8	5
80	Comparing respiratory syncytial virus and rhinovirus in development of post-viral airway disease. <i>Journal of Asthma</i> , 2020, , 1-11.	1.7	5
81	Quality Improvement to Engage General Pediatrics in Reducing Inaccurate Penicillin Allergy Labels. <i>Academic Pediatrics</i> , 2022, 22, 1175-1183.	2.0	5
82	The role of antileukotriene drugs in management of rhinitis and rhinosinusitis. <i>Current Allergy and Asthma Reports</i> , 2007, 7, 209-215.	5.3	4
83	POL7085 or anti-CCL28 treatment inhibits development of post-paramyxoviral airway disease. <i>Immunity, Inflammation and Disease</i> , 2017, 5, 98-108.	2.7	4
84	Circulating inflammatory biomarkers in adolescents: evidence of interactions between chronic pain and obesity. <i>Pain Reports</i> , 2021, 6, e916.	2.7	4
85	The Immune Response: Basic and Clinical Principles. <i>Annals of Allergy, Asthma and Immunology</i> , 2006, 97, 268.	1.0	3
86	Lung dendritic cells and IgE: the link between virus and atopy. <i>Future Microbiology</i> , 2008, 3, 241-245.	2.0	3
87	Annals editors on the war in Ukraine. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 128, 619-620.	1.0	3
88	Localization of T and B Lymphocytes to the White Pulp of the Spleen is Independent of L-, E-, and P-Selectin. <i>Scientific World Journal, The</i> , 2003, 3, 484-496.	2.1	2
89	Treating Asthma in the Older Patient. <i>Drugs and Aging</i> , 2006, 23, 451-459.	2.7	2
90	Exposure to Non-Viral Antigen During Severe Paramyxoviral Respiratory Infections is Sufficient to Generate Airway Hyper-Reactivity Upon Subsequent Non-Viral Antigen Challenge. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, S257-S257.	2.9	2

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91	Dendritic Cells, Viruses, and the Development of Atopic Disease. <i>Journal of Allergy</i> , 2012, 2012, 1-8.	0.7	2
92	Evaluation of vomiting and regurgitation in the infant. <i>Annals of Allergy, Asthma and Immunology</i> , 2012, 108, 3-6.	1.0	2
93	Mice matter. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 112, 87-89.	1.0	2
94	New Oral Treatments for Asthma through Tissue-Specific Modulation of the GABAA Receptor. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB9.	2.9	2
95	Primary prevention. <i>Annals of Allergy, Asthma and Immunology</i> , 2020, 125, 1.	1.0	2
96	Do germinal centers protect most of us from becoming allergic?. <i>Annals of Allergy, Asthma and Immunology</i> , 2021, 127, 301-305.	1.0	2
97	Ghosts in the Annals: Boo!. <i>Annals of Allergy, Asthma and Immunology</i> , 2012, 109, 1-2.	1.0	1
98	Rhinovirus Specific IgE Can Be Detected in Human Sera. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, AB117.	2.9	1
99	Evidence mounts that viruses drive atopic development. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 1340-1341.	2.9	1
100	Local Administration Of CCL28 Is Sufficient To Drive Airway Hyper-Responsiveness and Mucous Cell Metaplasia. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, AB50.	2.9	1
101	A survivor: The eosinophil as a regulator in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 461-462.	2.9	1
102	The year in review: the best of 2015 in the Annals. <i>Annals of Allergy, Asthma and Immunology</i> , 2016, 116, 2-8.	1.0	1
103	The year in review: The best of 2016 in the Annals. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 4-9.	1.0	1
104	Risk factors with epinephrine use. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 406-407.	1.0	1
105	The Complicated Dance of Infections and Asthma. <i>Immunology and Allergy Clinics of North America</i> , 2019, 39, xv-xvi.	1.9	1
106	Effect of cysteinyl leukotriene receptor 1 blockade on aeroallergen-induced nasal recruitment of CD49d expressing neutrophils. <i>Annals of Allergy, Asthma and Immunology</i> , 2019, 123, 508-511.e1.	1.0	1
107	Measurement properties of Hospital Anxiety and Depression Scale used in atopic dermatitis in adults. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB130.	2.9	1
108	Reply to "Subcutaneous terbutaline as an alternative to aerosolized albuterol". <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2450-2452.	3.8	1

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109	Establishing Standardized Documentation for Anaphylaxis Treatment in a Tertiary Care Pediatric Allergy Clinic. <i>Pediatric Quality & Safety</i> , 2020, 5, e261.	0.8	1
110	A new day at the Annals!. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, 128, 1.	1.0	1
111	New! ACAAI Annals Fellow-in-Training Award Program. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, , .	1.0	1
112	Distinct characteristics of T cell rolling and adhesion in splenic versus lymph node vessels. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, S318-S318.	2.9	0
113	C57BL6 not Balb/c Mice Develop Enhanced Ova-Specific IgE after Paramyxomal Viral Infection. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, S317.	2.9	0
114	Plasmacytoid Dendritic Cell Recruitment to Murine Lung During Paramyxoviral Infection is Type I Ifn Receptor Dependent. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, S241.	2.9	0
115	Cross-Linking Fc μ RI \pm on a Dendritic Cell Line Induces Increased IFN γ Production from CD8+ T Cells. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, S243.	2.9	0
116	Cross-linking of Fc μ RI on Dendritic Cells Skews CD4+ T cells towards a TH17 Phenotype. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, S209.	2.9	0
117	Innate Immunity to Pulmonary Infection, Novartis Foundation series No. 279. <i>Annals of Allergy, Asthma and Immunology</i> , 2008, 100, 180.	1.0	0
118	Basic science for the practicing clinician. <i>Annals of Allergy, Asthma and Immunology</i> , 2008, 101, 225.	1.0	0
119	Noroviral Gastrointestinal Infection Drives Expression of Fc ϵ RI \pm on Lamina Propria Dendritic Cells. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, S193-S193.	2.9	0
120	Role Of Lamina Propria Dendritic Cells In Translating Murine Norovirus Infection Into Atopic Disease. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB193.	2.9	0
121	Decay of Fc μ RI Expression on Murine Lung Conventional Dendritic Cells. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB228.	2.9	0
122	Developmental Expression of Fc μ RI on Human Peripheral Blood Dendritic Cell Subsets. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB228.	2.9	0
123	Neutrophil Mediated Upregulation of Fc μ RI on Conventional Dendritic Cells is Type I Interferon Dependent. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB238.	2.9	0
124	Respiratory Viral Infection Leads To Recruitment Of Neutrophils With T Cell Suppressive Functions. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB63-AB63.	2.9	0
125	Correlation of IgE, Age, and Atopy with Fc μ RI Expression on Peripheral Blood Dendritic Cell Subsets of Children. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB75-AB75.	2.9	0
126	Cross-linking The High-affinity Receptor For IgE On Murine Lung Conventional Dendritic Cells Induces Ccl2 And Ccl17 Message Expression. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, AB75-AB75.	2.9	0

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127	IgE Is Not Needed For Induction Of Fc̳RI On Murine Lung Conventional Dendritic Cells. Journal of Allergy and Clinical Immunology, 2011, 127, AB151-AB151.	2.9	0
128	Impact Of The Intestinal Microbiome On Severe Paramyxoviral Respiratory Infection. Journal of Allergy and Clinical Immunology, 2011, 127, AB261-AB261.	2.9	0
129	Neutrophil Subsets In The Development Of Post-Viral Atopic Disease. , 2011, , .		0
130	Alteration Of Intestinal Microbiome Leads To Increased Inflammatory Response And Mortality From A Respiratory Viral Infection. , 2011, , .		0
131	IgE Expression on Murine Lung Conventional Dendritic Cells During a Paramyxoviral Infection. Journal of Allergy and Clinical Immunology, 2012, 129, AB124.	2.9	0
132	Reduced Regulatory T Cells Due To Streptomycin Treatment Increases Mortality To Respiratory Viral Infection. Journal of Allergy and Clinical Immunology, 2012, 129, AB145.	2.9	0
133	Differential recruitment of CD49d+ Neutrophils by Toll-like Receptor Agonists. Journal of Allergy and Clinical Immunology, 2012, 129, AB56.	2.9	0
134	CD49d+ Neutrophils Connect the Viral and Hygiene Hypotheses. Journal of Allergy and Clinical Immunology, 2013, 131, AB43.	2.9	0
135	Allergen Challenge Induces Recruitment of CD49d+ Neutrophils to the Nasal Mucosa of Atopic Individuals. Journal of Allergy and Clinical Immunology, 2013, 131, AB42.	2.9	0
136	Reduction of CD49d+ Neutrophil Accumulation and Post-Viral Airway Hyperreactivity with CysLTR1 Blockade. Journal of Allergy and Clinical Immunology, 2013, 131, AB45.	2.9	0
137	Repeat Lipopolysaccharide Exposure Is Sufficient To Impair Viral Induced Pro-Atopic, CD49d Expressing Neutrophil Recruitment To The Lung. Journal of Allergy and Clinical Immunology, 2014, 133, AB62.	2.9	0
138	Cyclo-Oxygenase Inhibition Increases The Frequency Of CD49d+ Neutrophils In The Bronchoalveolar Lavage (BAL) During a Respiratory Viral Infection. Journal of Allergy and Clinical Immunology, 2014, 133, AB61.	2.9	0
139	Measuring Vascular Leak During Respiratory Viral Infections. Journal of Allergy and Clinical Immunology, 2014, 133, AB227.	2.9	0
140	Functional Phenotype Of CD49d-Expressing Neutrophils Differs Between Viral Infection and TLR Stimulation. Journal of Allergy and Clinical Immunology, 2014, 133, AB62.	2.9	0
141	CD49d-Expressing Neutrophils Are Found In The Nasal Lavage During An Acute Upper Respiratory Illness. Journal of Allergy and Clinical Immunology, 2014, 133, AB58.	2.9	0
142	CD4 T Cell Chemotaxis to CCL28 Requires Proper Chemokine Tertiary Structure, but Is Not Species Restricted. Journal of Allergy and Clinical Immunology, 2015, 135, AB145.	2.9	0
143	Chronic LPS Exposure Reduces Accumulation of Pro-Atopic CD49d+ Neutrophils in the Airways Post-Paramyxoviral Respiratory Infection. Journal of Allergy and Clinical Immunology, 2015, 135, AB148.	2.9	0
144	Effect of TREM1 Deficiency in Post-Viral Induced Atopic Disease. Journal of Allergy and Clinical Immunology, 2015, 135, AB149.	2.9	0

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145	Post-Paramyxoviral Mucous Cell Metaplasia Is CCL28 and CCR10 Dependent. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB145.	2.9	0
146	IgE Is Necessary for Pulmonary Vascular Leak during a Respiratory Viral Infection. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB239.	2.9	0
147	Acute Systemic Reduction in Regulatory T Cells Is Associated with Atopic Airway Disease. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB282.	2.9	0
148	Year in review: basic science. <i>Annals of Allergy, Asthma and Immunology</i> , 2015, 114, 164-165.	1.0	0
149	Pulmonary Vascular Leak Requires IgE during Respiratory Viral Infection. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB173.	2.9	0
150	The Role of the Mast Cell in the Anti-Viral Immune Response. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB77.	2.9	0
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