

Craig M Schramm

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5356208/publications.pdf>

Version: 2024-02-01

43
papers

1,241
citations

430874

18
h-index

361022

35
g-index

44
all docs

44
docs citations

44
times ranked

1362
citing authors

#	ARTICLE	IF	CITATIONS
1	Shifts in Lung Lymphocyte Profiles Correlate with the Sequential Development of Acute Allergic and Chronic Tolerant Stages in a Murine Asthma Model. <i>American Journal of Pathology</i> , 1999, 154, 1911-1921.	3.8	97
2	Regulatory Role of B Cells in a Murine Model of Allergic Airway Disease. <i>Journal of Immunology</i> , 2008, 180, 7318-7326.	0.8	97
3	Regulatory B cells from hilar lymph nodes of tolerant mice in a murine model of allergic airway disease are CD5+, express TGF- β 2, and co-localize with CD4+Foxp3+ T cells. <i>Mucosal Immunology</i> , 2012, 5, 691-701.	6.0	93
4	A Modified Pulmonary Index Score with predictive value for pediatric asthma exacerbations. <i>Annals of Allergy, Asthma and Immunology</i> , 2005, 94, 355-359.	1.0	79
5	Chronic Inhaled Ovalbumin Exposure Induces Antigen-Dependent but Not Antigen-Specific Inhalational Tolerance in a Murine Model of Allergic Airway Disease. <i>American Journal of Pathology</i> , 2004, 164, 295-304.	3.8	70
6	Bromelain exerts anti-inflammatory effects in an ovalbumin-induced murine model of allergic airway disease. <i>Cellular Immunology</i> , 2005, 237, 68-75.	3.0	70
7	The Influence of Pulmonary Function Testing on the Management of Asthma in Children. <i>Journal of Pediatrics</i> , 2005, 147, 797-801.	1.8	69
8	Proinflammatory Roles of T-Cell Receptor (TCR) β 1 and TCR β 2 Lymphocytes in a Murine Model of Asthma. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2000, 22, 218-225.	2.9	64
9	Endotracheal intubation and pediatric status asthmaticus: Site of original care affects treatment*. <i>Pediatric Critical Care Medicine</i> , 2007, 8, 91-95.	0.5	63
10	β 2-Adrenergic Receptor Polymorphisms Affect Response to Treatment in Children With Severe Asthma Exacerbations. <i>Chest</i> , 2009, 135, 1186-1192.	0.8	48
11	Oral Bromelain Attenuates Inflammation in an Ovalbumin-Induced Murine Model of Asthma. <i>Evidence-based Complementary and Alternative Medicine</i> , 2008, 5, 61-69.	1.2	46
12	Dexamethasone potentiates high-affinity β 2-agonist binding and G α s protein expression in airway smooth muscle. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2000, 278, L1101-L1106.	2.9	42
13	Accumulation of Regulatory T Cells in Local Draining Lymph Nodes of the Lung Correlates with Spontaneous Resolution of Chronic Asthma in a Murine Model. <i>International Archives of Allergy and Immunology</i> , 2008, 145, 231-243.	2.1	40
14	Murine Cytomegalovirus Infection Alters Th1/Th2 Cytokine Expression, Decreases Airway Eosinophilia, and Enhances Mucus Production in Allergic Airway Disease. <i>Journal of Immunology</i> , 2001, 167, 2798-2807.	0.8	37
15	Long-Term Exposure to House Dust Mite Leads to the Suppression of Allergic Airway Disease Despite Persistent Lung Inflammation. <i>International Archives of Allergy and Immunology</i> , 2015, 166, 243-258.	2.1	34
16	Severe Exacerbations in Children with Mild Asthma: Characterizing a Pediatric Phenotype. <i>Journal of Asthma</i> , 2008, 45, 513-517.	1.7	33
17	Early-life antibiotics attenuate regulatory T cell generation and increase the severity of murine house dust mite-induced asthma. <i>Pediatric Research</i> , 2018, 84, 426-434.	2.3	23
18	Beta β -adrenergic receptor polymorphisms associated with length of ICU stay in pediatric status asthmaticus. <i>Pediatric Pulmonology</i> , 2012, 47, 233-239.	2.0	22

#	ARTICLE	IF	CITATIONS
19	beta-adrenergic relaxation of rabbit tracheal smooth muscle: a receptor deficit that improves with corticosteroid administration. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2000, 292, 280-7.	2.5	19
20	Protocol-based titration of intravenous terbutaline decreases length of stay in pediatric status asthmaticus. <i>Pediatric Pulmonology</i> , 2006, 41, 350-356.	2.0	17
21	Clinical Features Cannot Distinguish Allergic from Non-allergic Asthma in Children. <i>Journal of Asthma</i> , 2012, 49, 51-56.	1.7	17
22	Corticosteroid modulation of Na ⁺ /K ⁺ pump-mediated relaxation in maturing airway smooth muscle. <i>British Journal of Pharmacology</i> , 1996, 119, 807-812.	5.4	15
23	Advances in treating acute asthma exacerbations in children. <i>Current Opinion in Pediatrics</i> , 2009, 21, 326-332.	2.0	15
24	Bromelain Inhibits Allergic Sensitization and Murine Asthma via Modulation of Dendritic Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-9.	1.2	14
25	β ₂ -Adrenergic Receptor Haplotype Linked to Intubation and Mechanical Ventilation in Children with Asthma. <i>Journal of Asthma</i> , 2012, 49, 563-568.	1.7	13
26	Interleukin-10 does not mediate inhalational tolerance in a chronic model of ovalbumin-induced allergic airway disease. <i>Cellular Immunology</i> , 2006, 239, 67-74.	3.0	12
27	Role of muscarinic M2 receptors in regulating beta-adrenergic responsiveness in maturing rabbit airway smooth muscle. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1995, 269, L783-L790.	2.9	11
28	An evaluation strategy for potential QTc prolongation with chronic azithromycin therapy in cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2016, 15, 192-195.	0.7	10
29	Slow responders to IV β ₂ -adrenergic agonist therapy: Defining a novel phenotype in pediatric asthma. <i>Pediatric Pulmonology</i> , 2008, 43, 627-633.	2.0	9
30	Repeated hot water and steam disinfection of Pari LC Plus® nebulizers alter nebulizer output. <i>Journal of Cystic Fibrosis</i> , 2019, 18, 233-235.	0.7	8
31	Tolerance induced by chronic inhaled antigen in a murine asthma model is not mediated by endotoxin. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2006, 1762, 499-501.	3.8	6
32	Regulatory B Cells in Allergic Airways Disease and Asthma. <i>Methods in Molecular Biology</i> , 2014, 1190, 207-225.	0.9	6
33	Clinical Examination Does Not Predict Response to Albuterol in Ventilated Infants With Bronchiolitis. <i>Pediatric Critical Care Medicine</i> , 2017, 18, e18-e23.	0.5	6
34	Phenotypic Changes to the Endogenous Antigen-Specific CD8 ⁺ T Cell Response Correlates with the Development and Resolution of Allergic Airway Disease. <i>American Journal of Pathology</i> , 2012, 180, 1991-2000.	3.8	5
35	<p>Two versus four puffs of albuterol: does dose change bronchodilator response?</p>. <i>Journal of Asthma and Allergy</i> , 2019, Volume 12, 59-65.	3.4	5
36	Subcutaneous late phase responses are augmented during local inhalational tolerance in a murine asthma model. <i>Immunology and Cell Biology</i> , 2008, 86, 535-538.	2.3	4

#	ARTICLE	IF	CITATIONS
37	Pulmonary Mechanics Following Albuterol Therapy in Mechanically Ventilated Infants with Bronchiolitis. <i>Journal of Asthma</i> , 2012, 49, 688-696.	1.7	4
38	Cbl-b Deficiency in Mice Results in Exacerbation of Acute and Chronic Stages of Allergic Asthma. <i>Frontiers in Immunology</i> , 2015, 6, 592.	4.8	4
39	IL-15-deficient mice develop enhanced allergic responses to airway allergen exposure. <i>Clinical and Experimental Allergy</i> , 2017, 47, 639-655.	2.9	4
40	Bacterial Surface Detachment during Nebulization with Contaminated Reusable Home Nebulizers. <i>Microbiology Spectrum</i> , 2022, 10, e0253521.	3.0	4
41	Ontogeny of β_2 -adrenergic desensitization in rabbit tracheal smooth muscle. , 1996, 22, 255-262.		3
42	Regulation of IgE activity in inhalational tolerance via formation of IgG anti-IgE/IgE immune complexes. <i>Clinical and Molecular Allergy</i> , 2018, 16, 13.	1.8	2
43	Reassessment of Disease Severity in Patients Following Severe Acute Exacerbations of Asthma. <i>Journal of Asthma & Allergy Educators</i> , 2010, 1, 56-60.	0.1	1