Anand Sripada

List of Publications by Year
in descending order

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31	1,411	567281 15	677142 22
papers	citations	h-index	g-index

31	31	31	2443
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Increased frequency of dual-positive TH2/TH17 cells in bronchoalveolar lavage fluid characterizes a population ofÂpatients with severe asthma. Journal of Allergy and Clinical Immunology, 2014, 134, 1175-1186.e7.	2.9	251
2	Persistence of asthma requires multiple feedback circuits involving type 2 innate lymphoid cells and IL-33. Journal of Allergy and Clinical Immunology, 2015, 136, 59-68.e14.	2.9	249
3	Steroid resistance of airway type 2 innate lymphoid cells from patients with severe asthma: The role of thymic stromal lymphopoietin. Journal of Allergy and Clinical Immunology, 2018, 141, 257-268.e6.	2.9	218
4	Mechanism of TH2/TH17-predominant and neutrophilic TH2/TH17-low subtypes of asthma. Journal of Allergy and Clinical Immunology, 2017, 139, 1548-1558.e4.	2.9	109
5	A mouse model links asthma susceptibility to prenatal exposure to diesel exhaust. Journal of Allergy and Clinical Immunology, 2014, 134, 63-72.e7.	2.9	92
6	Unc119, a Novel Activator of Lck/Fyn, Is Essential for T Cell Activation. Journal of Experimental Medicine, 2004, 199, 369-379.	8.5	78
7	Combined sensitization of mice to extracts of dust mite, ragweed, and Aspergillus species breaks through tolerance and establishes chronic features of asthma. Journal of Allergy and Clinical Immunology, 2009, 123, 925-932.e11.	2.9	78
8	A mutation in the human Uncoordinated 119 gene impairs TCR signaling and is associated with CD4 lymphopenia. Blood, 2012, 119, 1399-1406.	1.4	52
9	Experimental asthma persists in IL-33 receptor knockout mice because of the emergence of thymic stromal lymphopoietinâ€“driven IL-9+ and IL-13+ type 2 innate lymphoid cell subpopulations. Journal of Allergy and Clinical Immunology, 2018, 142, 793-803.e8.	2.9	51
10	Airway and serum biochemical correlates of refractory neutrophilic asthma. Journal of Allergy and Clinical Immunology, 2017, 140, 1004-1014.e13.	2.9	43
11	ERK1 is important for Th2 differentiation and development of experimental asthma. FASEB Journal, 2012, 26, 1934-1945.	0.5	36
12	Volumetric assessment of paranasal sinus opacification on computed tomography can be automated using a convolutional neural network. International Forum of Allergy and Rhinology, 2020, 10, 1218-1225.	2.8	31
13	The molecular and epigenetic mechanisms of innate lymphoid cell (ILC) memory and its relevance for asthma. Journal of Experimental Medicine, 2021, 218, .	8.5	31
14	Optimal identification of human conventional and nonconventional (CRTH2â€“IL7RÎ±â€“) ILC2s using additional surface markers. Journal of Allergy and Clinical Immunology, 2020, 146, 390-405.	2.9	26
15	Establishment of Extracellular Signal-Regulated Kinase 1/2 Bistability and Sustained Activation through Sprouty 2 and Its Relevance for Epithelial Function. Molecular and Cellular Biology, 2010, 30, 1783-1799.	2.3	23
16	Consequences of a Mutation in the UNC119 Gene for T Cell Function in Idiopathic CD4 Lymphopenia. Current Allergy and Asthma Reports, 2012, 12, 396-401.	5.3	15
17	Refractory neutrophilic asthma and ciliary genes. Journal of Allergy and Clinical Immunology, 2022, 149, 1970-1980.	2.9	9
18	Association of B-cell activating factor receptor deficiency with the P21R polymorphism and common variable immunodeficiency. Annals of Allergy, Asthma and Immunology, 2015, 115, 82-83.	1.0	6

#	Article	IF	Citations
19	Role of type-2 innate lymphoid cells (ILC2s) in type-2 asthma. Current Opinion in Allergy and Clinical Immunology, 2022, 22, 29-35.	2.3	5
20	Sprouty2 positively regulates T cell function and airway inflammation through regulation of CSK and LCK kinases. PLoS Biology, 2021, 19, e3001063.	5.6	4
21	Biomarkers in Asthma and Allergy. Immunology and Allergy Clinics of North America, 2012, 32, xi-xii.	1.9	3
22	Isolation and Characterization of Conventional and Non-conventional Type 2 Innate Lymphoid Cells (ILC2s) from Human Peripheral Blood Mononuclear Cells (PBMCs). Methods in Molecular Biology, 2022, , 187-198.	0.9	1
23	When the Workplace Air Makes Me Wheezeâ€"Occupational Asthma. Immunology and Allergy Clinics of North America, 2011, 31, ix-x.	1.9	0
24	Cutaneous Immunity and Autoimmunity. Immunology and Allergy Clinics of North America, 2012, 32, xi-xii.	1.9	0
25	Interstitial Lung Diseases. Immunology and Allergy Clinics of North America, 2012, 32, xiii-xiv.	1.9	0
26	Exercise, Our Breathing, and Our Health. Immunology and Allergy Clinics of North America, 2013, 33, xiii-xiv.	1.9	0
27	Angioedema: What We Know and What We Need to Know. Immunology and Allergy Clinics of North America, 2013, 33, ix-x.	1.9	0
28	The Complexity of Drug Hypersensitivity. Immunology and Allergy Clinics of North America, 2014, 34, xiii-xiv.	1.9	0
29	Obesity and Asthmaâ€"Is There a Causal Association?. Immunology and Allergy Clinics of North America, 2014, 34, xi-xii.	1.9	0
30	The Amazing Mast Cell. Immunology and Allergy Clinics of North America, 2014, 34, xv-xvi.	1.9	0
31	Reply. Journal of Allergy and Clinical Immunology, 2015, 135, 291.	2.9	0