

Sun Ying

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,175
citations

567144

15
h-index

395590

33
g-index

37
all docs

37
docs citations

37
times ranked

2022
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatty Liver Disease Caused by High-Alcohol-Producing <i>Klebsiella pneumoniae</i> . <i>Cell Metabolism</i> , 2019, 30, 675-688.e7.	7.2	294
2	COVID-19 and Asthma: Reflection During the Pandemic. <i>Clinical Reviews in Allergy and Immunology</i> , 2020, 59, 78-88.	2.9	150
3	Elevated Expression of IL-33 and TSLP in the Airways of Human Asthmatics In Vivo: A Potential Biomarker of Severe Refractory Disease. <i>Journal of Immunology</i> , 2018, 200, 2253-2262.	0.4	122
4	IL-33 Initiates Vascular Remodelling in Hypoxic Pulmonary Hypertension by up-Regulating HIF-1 α and VEGF Expression in Vascular Endothelial Cells. <i>EBioMedicine</i> , 2018, 33, 196-210.	2.7	109
5	Bronchial Allergen Challenge of Patients with Atopic Asthma Triggers an Alarmin (IL-33, TSLP, and IL-25) Response in the Airways Epithelium and Submucosa. <i>Journal of Immunology</i> , 2018, 201, 2221-2231.	0.4	101
6	Kinetics of the accumulation of group 2 innate lymphoid cells in IL-33-induced and IL-25-induced murine models of asthma: a potential role for the chemokine CXCL16. <i>Cellular and Molecular Immunology</i> , 2019, 16, 75-86.	4.8	54
7	Nasal administration of interleukin-33 induces airways angiogenesis and expression of multiple angiogenic factors in a murine asthma surrogate. <i>Immunology</i> , 2016, 148, 83-91.	2.0	31
8	Characteristics of Proinflammatory Cytokines and Chemokines in Airways of Asthmatics. <i>Chinese Medical Journal</i> , 2017, 130, 2033-2040.	0.9	30
9	Combined blockade of IL-25, IL-33 and TSLP mediates amplified inhibition of airway inflammation and remodelling in a murine model of asthma. <i>Respirology</i> , 2020, 25, 603-612.	1.3	25
10	Distinct sustained structural and functional effects of interleukin-33 and interleukin-25 on the airways in a murine asthma surrogate. <i>Immunology</i> , 2015, 145, 508-518.	2.0	24
11	IL-25 induces airways angiogenesis and expression of multiple angiogenic factors in a murine asthma model. <i>Respiratory Research</i> , 2015, 16, 39.	1.4	24
12	Characteristics of IL-25 and allergen-induced airway fibrosis in a murine model of asthma. <i>Respirology</i> , 2015, 20, 730-738.	1.3	23
13	The effects of interleukin-33 on airways collagen deposition and matrix metalloproteinase expression in a murine surrogate of asthma. <i>Immunology</i> , 2018, 154, 637-650.	2.0	22
14	β 2-Microglobulin participates in development of lung emphysema by inducing lung epithelial cell senescence. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L669-L677.	1.3	21
15	Increased expression of lung TRPV1/TRPA1 in a cough model of bleomycin-induced pulmonary fibrosis in Guinea pigs. <i>BMC Pulmonary Medicine</i> , 2019, 19, 27.	0.8	20
16	Comprehensive attenuation of IL-25-induced airway hyperresponsiveness, inflammation and remodelling by the PI3K inhibitor LY294002. <i>Respirology</i> , 2017, 22, 78-85.	1.3	14
17	Comparison of Composition and Diversity of Bacterial Microbiome in Human Upper and Lower Respiratory Tract. <i>Chinese Medical Journal</i> , 2017, 130, 1122-1124.	0.9	14
18	IL-33 induces production of autoantibody against autologous respiratory epithelial cells: a potential mechanism for the pathogenesis of COPD. <i>Immunology</i> , 2019, 157, 137-150.	2.0	14

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19	A Potential Role of Group 2 Innate Lymphoid Cells in Eosinophilic Chronic Rhinosinusitis With Nasal Polyps. <i>Allergy, Asthma and Immunology Research</i> , 2021, 13, 363.	1.1	13
20	Role of the IL-33/ST2 axis in cigarette smoke-induced airways remodelling in chronic obstructive pulmonary disease. <i>Thorax</i> , 2021, 76, 750-762.	2.7	12
21	Increased expression of transient receptor potential channels and neurogenic factors associates with cough severity in a guinea pig model. <i>BMC Pulmonary Medicine</i> , 2021, 21, 187.	0.8	9
22	IL-33 induced airways inflammation is partially dependent on IL-9. <i>Cellular Immunology</i> , 2020, 352, 104098.	1.4	8
23	Topical therapy with negative allosteric modulators of the calcium-sensing receptor (calcilytics) for the management of asthma: the beginning of a new era?. <i>European Respiratory Journal</i> , 2022, 60, 2102103.	3.1	7
24	The absence of IL-9 reduces allergic airway inflammation by reducing ILC2, Th2 and mast cells in murine model of asthma. <i>BMC Pulmonary Medicine</i> , 2022, 22, 180.	0.8	6
25	Therapeutic Effects of Human Pluripotent Stem Cell-Derived Mesenchymal Stem Cells on a Murine Model of Acute Type-2-Dominated Airway Inflammation. <i>Stem Cell Reviews and Reports</i> , 2022, 18, 2939-2951.	1.7	5
26	Repeated exposure to inactivated <i>Streptococcus pneumoniae</i> induces asthma-like pathological changes in mice in the presence of IL-33. <i>Cellular Immunology</i> , 2021, 369, 104438.	1.4	4
27	The prevalence and immunological features of anti-glomerular basement membrane antibody in patients with HIV. <i>BMC Nephrology</i> , 2020, 21, 429.	0.8	3
28	Similarities and differences in the effects of sensitisation and challenge with <i>Dermatophagoides farinae</i> and <i>Dermatophagoides pteronyssinus</i> extracts in a murine asthma surrogate. <i>Cellular Immunology</i> , 2020, 348, 104038.	1.4	3
29	<p>Serum Î²2-Microglobulin is Associated with Mortality in Hospitalized Patients with Exacerbated Chronic Obstructive Pulmonary Disease</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 723-732.	0.9	3
30	Tropomyosin in mugwort cross-reacts to house dust mite, eliciting non-Th2 response in allergic rhinitis patients sensitized to house dust mite. <i>Clinical and Molecular Allergy</i> , 2021, 19, 2.	0.8	3
31	The Uâ€shape relationship between pulse pressure level on inpatient admission and longâ€term mortality in acute coronary syndrome patients undergoing percutaneous coronary intervention. <i>Journal of Clinical Hypertension</i> , 2022, 24, 58-66.	1.0	3
32	Group 2 innate lymphoid cells can engulf and destroy bacteria. <i>Cellular and Molecular Immunology</i> , 2021, 18, 2569-2571.	4.8	2
33	Factors affecting the migration of ILC2s in allergic disease. <i>Cellular and Molecular Immunology</i> , 2021, 18, 2069-2070.	4.8	1
34	IL-33 amplifies airways inflammation in a murine surrogate of asthma possibly through acting on dendritic cells. <i>Cellular Immunology</i> , 2021, 366, 104395.	1.4	1
35	ASSA13-03-11â€...Both Atorvastatin and Fenofibrate Down-Regulate CXCL16 Expression in ApoE Knockout Mice. <i>Heart</i> , 2013, 99, A17.2-A17.	1.2	0