

Yu Xu

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,568
citations

471509

17
h-index

330143

37
g-index

70
all docs

70
docs citations

70
times ranked

2514
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical sequelae of COVID-19 survivors in Wuhan, China: a single-centre longitudinal study. <i>Clinical Microbiology and Infection</i> , 2021, 27, 89-95.	6.0	492
2	Chinese Society of Allergy Guidelines for Diagnosis and Treatment of Allergic Rhinitis. <i>Allergy, Asthma and Immunology Research</i> , 2018, 10, 300.	2.9	198
3	LncRNA-LINC00460 facilitates nasopharyngeal carcinoma tumorigenesis through sponging miR-149-5p to up-regulate IL6. <i>Gene</i> , 2018, 639, 77-84.	2.2	108
4	Detection of exosomes by ZnO nanowires coated three-dimensional scaffold chip device. <i>Biosensors and Bioelectronics</i> , 2018, 122, 211-216.	10.1	104
5	Dynamic changes in peripheral blood lymphocyte subsets in adult patients with COVID-19. <i>International Journal of Infectious Diseases</i> , 2020, 98, 353-358.	3.3	51
6	Chinese Guideline on allergen immunotherapy for allergic rhinitis. <i>Journal of Thoracic Disease</i> , 2017, 9, 4607-4650.	1.4	40
7	Do underlying cardiovascular diseases have any impact on hospitalised patients with COVID-19?. <i>Heart</i> , 2020, 106, 1148-1153.	2.9	40
8	Tangeretin promotes regulatory T cell differentiation by inhibiting Notch1/Jagged1 signaling in allergic rhinitis. <i>International Immunopharmacology</i> , 2019, 72, 402-412.	3.8	32
9	Prevalence and recovery time of olfactory and gustatory dysfunction in hospitalized patients with COVID-19 in Wuhan, China. <i>International Journal of Infectious Diseases</i> , 2020, 100, 507-512.	3.3	30
10	Clinical characteristics of allergic rhinitis patients in 13 metropolitan cities of China. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 577-581.	5.7	30
11	Notch Signaling Promotes Development of Allergic Rhinitis by Suppressing Foxp3 Expression and Treg Cell Differentiation. <i>International Archives of Allergy and Immunology</i> , 2019, 178, 33-44.	2.1	28
12	Regulatory effect of microRNA-135a on the Th1/Th2 imbalance in a murine model of allergic rhinitis. <i>Experimental and Therapeutic Medicine</i> , 2014, 8, 1105-1110.	1.8	26
13	Impacts of Type 2 Diabetes on Disease Severity, Therapeutic Effect, and Mortality of Patients With COVID-19. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e4219-e4229.	3.6	26
14	Clinical characteristics of COVID-19 patients combined with allergy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2405-2408.	5.7	21
15	The Efficacy and Safety of Selective H1-Antihistamine versus Leukotriene Receptor Antagonist for Seasonal Allergic Rhinitis: A Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e112815.	2.5	20
16	Anticancer effects of 3,3'-diindolylmethane are associated with G1 arrest and mitochondria-dependent apoptosis in human nasopharyngeal carcinoma cells. <i>Oncology Letters</i> , 2013, 5, 655-662.	1.8	18
17	Different effects of allergic rhinitis on nasal mucosa remodeling in chronic rhinosinusitis with and without nasal polyps. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 115-130.	1.6	18
18	Activation of NLRP3 inflammasome contributes to the inflammatory response to allergic rhinitis via macrophage pyroptosis. <i>International Immunopharmacology</i> , 2022, 110, 109012.	3.8	18

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19	Semaphorin 3A inhibits allergic inflammation by regulating immune responses in a mouse model of allergic rhinitis. <i>International Forum of Allergy and Rhinology</i> , 2019, 9, 528-537.	2.8	17
20	Indole-3-carbinol (I3C)-induced apoptosis in nasopharyngeal cancer cells through Fas/FasL and MAPK pathway. <i>Medical Oncology</i> , 2011, 28, 1343-1348.	2.5	15
21	Intranasal immunization with DNA vaccine coexpressing Der p 1 and ubiquitin in an allergic rhinitis mouse model. <i>Annals of Allergy, Asthma and Immunology</i> , 2014, 113, 658-665.e1.	1.0	15
22	Down-regulation of Tet2 is associated with Foxp3 TSDR hypermethylation in regulatory T cell of allergic rhinitis. <i>Life Sciences</i> , 2020, 241, 117101.	4.3	15
23	Prevalence of Allergic Rhinitis and Associated Risk Factors in 6 to 12 Years Schoolchildren From Wuhan in Central China: A Cross-sectional Study. <i>American Journal of Rhinology and Allergy</i> , 2020, 34, 632-641.	2.0	14
24	Negative pressure wound therapy promotes wound healing by suppressing macrophage inflammation in diabetic ulcers. <i>Regenerative Medicine</i> , 2020, 15, 2341-2349.	1.7	13
25	TAK-242 ameliorates olfactory dysfunction in a mouse model of allergic rhinitis by inhibiting neuroinflammation in the olfactory bulb. <i>International Immunopharmacology</i> , 2021, 92, 107368.	3.8	11
26	Neuroprotective effects of dopamine D2 receptor agonist on neuroinflammatory injury in olfactory bulb neurons in vitro and in vivo in a mouse model of allergic rhinitis. <i>NeuroToxicology</i> , 2021, 87, 174-181.	3.0	11
27	GSTM3 A/B Polymorphism and Risk for Head and Neck Cancer: A Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e83851.	2.5	9
28	Comparison of Outcomes between Endoscopic Surgery and Conventional Nasal Packing for Epistaxis in the Posterior Fornix of the Inferior Nasal Meatus. <i>Pakistan Journal of Medical Sciences</i> , 2015, 31, 1361-5.	0.6	9
29	Predictive and Diagnostic Value of Nasal Nitric Oxide in Eosinophilic Chronic Rhinosinusitis with Nasal Polyps. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 853-861.	2.1	9
30	<p><p>Association Between Vitamin D Receptor Gene Polymorphism rs2228570 and Allergic Rhinitis</p></p>. <i>Pharmacogenomics and Personalized Medicine</i> , 2020, Volume 13, 327-335.	0.7	8
31	Changes in Resting-State Spontaneous Brain Activity in Patients With Allergic Rhinitis: A Pilot Neuroimaging Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 697299.	2.8	8
32	miR-31 attenuates murine allergic rhinitis by suppressing interleukin-13-induced nasal epithelial inflammatory responses. <i>Molecular Medicine Reports</i> , 2020, 23, 1-1.	2.4	8
33	Novel Prognostic Model Based on Immune Signature for Head and Neck Squamous Cell Carcinoma. <i>BioMed Research International</i> , 2020, 2020, 1-9.	1.9	7
34	Activation of Dopamine D2 Receptor Alleviates Neuroinflammation in a Mouse Model of Allergic Rhinitis With Olfactory Dysfunction. <i>Allergy, Asthma and Immunology Research</i> , 2021, 13, 882.	2.9	7
35	Neonatal Immune State Is Influenced by Maternal Allergic Rhinitis and Associated With Regulatory T cells. <i>Allergy, Asthma and Immunology Research</i> , 2017, 9, 133.	2.9	6
36	Adverse reactions to subcutaneous immunotherapy in patients with allergic rhinitis, a real-world study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 4353-4360.	1.6	6

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37	Fourty-nine years old woman co-infected with SARS-COV-2 and Mycoplasma: A case report. World Journal of Clinical Cases, 2020, 8, 6080-6085.	0.8	6
38	PTEN/Akt Signaling-Mediated Activation of the Mitochondrial Pathway Contributes to the 3,3-Diindolylmethane-Mediated Antitumor Effect in Malignant Melanoma Cells. Journal of Medicinal Food, 2020, 23, 1248-1258.	1.5	6
39	Association of CD14 gene -159C/T polymorphism with allergic rhinitis risk: a meta-analysis. European Archives of Oto-Rhino-Laryngology, 2014, 271, 1601-1607.	1.6	5
40	Metachronous Brain Metastasis in patients with EGFR-mutant NSCLC indicates a worse prognosis. Journal of Cancer, 2020, 11, 7283-7290.	2.5	5
41	Clinical characteristics of tuberculous infection following renal transplantation. Transplant Immunology, 2022, 70, 101523.	1.2	5
42	TET2 Regulates 5-Hydroxymethylcytosine Signature and CD4 ⁺ T-Cell Balance in Allergic Rhinitis. Allergy, Asthma and Immunology Research, 2022, 14, 254.	2.9	5
43	Allergy-related outcomes and sleep-related disorders in adults: a cross-sectional study based on NHANES 2005-2006. Allergy, Asthma and Clinical Immunology, 2022, 18, 27.	2.0	5
44	Clinical Manifestations and Outcomes of Renal Transplantation Patients With Pneumocystis jirovecii Pneumonia and Cytomegalovirus Co-infection. Frontiers in Medicine, 2022, 9, 860644.	2.6	5
45	Interleukin-4 receptor β -chain polymorphisms and susceptibility to allergic rhinitis: a meta-analysis. European Archives of Oto-Rhino-Laryngology, 2014, 271, 2205-2212.	1.6	4
46	A Multicenter Study of Prevalence and Risk Factors for Allergic Rhinitis in Primary School Children in 5 Cities of Hubei Province, China. International Archives of Allergy and Immunology, 2021, , 1-11.	2.1	4
47	ADAM33 polymorphisms and susceptibility to allergic rhinitis: a meta-analysis. European Archives of Oto-Rhino-Laryngology, 2015, 272, 597-605.	1.6	3
48	The imaging anatomy of ethmomaxillary sinus and its impact on chronic rhinosinusitis. European Archives of Oto-Rhino-Laryngology, 2021, 278, 719-726.	1.6	3
49	Knockdown of liver-intestine cadherin decreases BGC823 cell invasiveness and metastasis in vivo. World Journal of Gastroenterology, 2012, 18, 3129-37.	3.3	3
50	Comparative study of oxidative stress induced by sand flower and schistose nanosized layered double hydroxides in N2a cells. Frontiers in Biology, 2015, 10, 279-286.	0.7	2
51	Reversible immune abnormality and regulatory T cells in offspring of Der p 1-exposed female mice. Asian Pacific Journal of Allergy and Immunology, 2018, 36, 1-7.	0.4	2
52	TET2 deficiency exacerbates nasal polypogenesis by inducing epithelial-to-mesenchymal transition. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3452-3455.	5.7	2
53	Changes of multiple genes in human gastric carcinomas. Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research, 2001, 13, 63-65.	2.2	1
54	Computed Tomography Image Analysis and Clinical Correlations of Retromaxillary Cells. Ear, Nose and Throat Journal, 2022, 101, 435-442.	0.8	1

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55	Single-center retrospective analysis of <i>Pneumocystis jirovecii</i> pneumonia in patients after deceased donor renal transplantation. <i>Transplant Immunology</i> , 2022, 72, 101593.	1.2	1
56	Fasting Plasma Glucose and Glycohemoglobin with Allergic Symptoms and Specific Sensitization: Results from NHANES 2005–2006. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2022, 25, .	1.1	1
57	The hMeDIP-Seq identified <i>INPP4A</i> as a novel biomarker for eosinophilic chronic rhinosinusitis with nasal polyps. <i>Epigenomics</i> , 2022, 14, 757-775.	2.1	1
58	Detection of loss of heterozygosity in the RB gene in the patients with gastric carcinoma with PCR-VNTR. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2003, 15, 72-73.	2.2	0
59	Increased Expressions and Roles of CC Chemokine Ligand 21 and CC Chemokine Ligand 25 in Chronic Rhinosinusitis with Nasal Polyps. <i>International Archives of Allergy and Immunology</i> , 2020, 181, 159-169.	2.1	0
60	A patient with end-stage renal disease who recovered from coronavirus disease 2019 then received a kidney transplant. <i>Transplant Immunology</i> , 2021, 67, 101395.	1.2	0
61	The comparison of different oral corticosteroids withdrawal methods for nasal polyp surgery. <i>Ear, Nose and Throat Journal</i> , 2022, , 014556132210860.	0.8	0