

# Jianwen Bai

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1042308/publications.pdf>

Version: 2024-02-01

21  
papers

541  
citations

686830

13  
h-index

713013

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bubble-assisted HIFU ablation enabled by calcium peroxide. <i>Journal of Materials Chemistry B</i> , 2022, 10, 4442-4451.	2.9	4
2	Inhibition of EZH2 prevents acute respiratory distress syndrome (ARDS)-associated pulmonary fibrosis by regulating the macrophage polarization phenotype. <i>Respiratory Research</i> , 2021, 22, 194.	1.4	25
3	Lymphocyte expression of EZH2 is associated with mortality and secondary infectious complications in sepsis. <i>International Immunopharmacology</i> , 2020, 89, 107042.	1.7	10
4	Blockade of endothelial, but not epithelial, cell expression of PD-L1 following severe shock attenuates the development of indirect acute lung injury in mice. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 318, L801-L812.	1.3	22
5	miR-205 Suppresses Pulmonary Fibrosis by Targeting GATA3 Through Inhibition of Endoplasmic Reticulum Stress. <i>Current Pharmaceutical Biotechnology</i> , 2020, 21, 720-726.	0.9	11
6	Characteristics of circular RNA expression of pulmonary macrophages in mice with sepsis-induced acute lung injury. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 7111-7115.	1.6	54
7	Novel pharmacological inhibition of EZH2 attenuates septic shock by altering innate inflammatory responses to sepsis. <i>International Immunopharmacology</i> , 2019, 76, 105899.	1.7	25
8	Chronic and low-level particulate matter exposure can sustainably mediate lung damage and alter CD4 T cells during acute lung injury. <i>Molecular Immunology</i> , 2019, 112, 51-58.	1.0	9
9	Herpes Virus Entry Mediator (HVEM) Expression Promotes Inflammation/ Organ Injury in Response to Experimental Indirect-Acute Lung Injury. <i>Shock</i> , 2019, 51, 487-494.	1.0	12
10	Lycium barbarum polysaccharide reduces hyperoxic acute lung injury in mice through Nrf2 pathway. <i>Biomedicine and Pharmacotherapy</i> , 2019, 111, 733-739.	2.5	37
11	The protective effect of ticagrelor on renal function in a mouse model of sepsis-induced acute kidney injury. <i>Platelets</i> , 2019, 30, 199-205.	1.1	19
12	Tim-3 Regulates Tregs' Ability to Resolve the Inflammation and Proliferation of Acute Lung Injury by Modulating Macrophages Polarization. <i>Shock</i> , 2018, 50, 455-464.	1.0	16
13	T follicular regulatory cells infiltrate the human airways during the onset of acute respiratory distress syndrome and regulate the development of B regulatory cells. <i>Immunologic Research</i> , 2018, 66, 548-554.	1.3	7
14	Stimulatory role of interleukin 10 in CD8 <sup>+</sup> T cells through STATs in gastric cancer. <i>Tumor Biology</i> , 2017, 39, 101042831770620.	0.8	9
15	Upregulation of CD19 <sup>+</sup> CD24 <sup>hi</sup> CD38 <sup>hi</sup> regulatory B cells is associated with a reduced risk of acute lung injury in elderly pneumonia patients. <i>Internal and Emergency Medicine</i> , 2016, 11, 415-423.	1.0	14
16	Src inhibition blocks renal interstitial fibroblast activation and ameliorates renal fibrosis. <i>Kidney International</i> , 2016, 89, 68-81.	2.6	93
17	TAT-SNAP-23 treatment inhibits the priming of neutrophil functions contributing to shock and/or sepsis-induced extra-pulmonary acute lung injury. <i>Innate Immunity</i> , 2015, 21, 42-54.	1.1	34
18	P2X7 receptor inhibition protects against ischemic acute kidney injury in mice. <i>American Journal of Physiology - Cell Physiology</i> , 2015, 308, C463-C472.	2.1	62

#	ARTICLE	IF	CITATIONS
19	Active players in resolution of shock/sepsis induced indirect lung injury: immunomodulatory effects of Tregs and PD-1. <i>Journal of Leukocyte Biology</i> , 2014, 96, 809-820.	1.5	35
20	T-cell immunoglobulin- and mucin-domain-containing molecule 3 gene polymorphisms and prognosis of non-small-cell lung cancer. <i>Tumor Biology</i> , 2013, 34, 805-809.	0.8	29
21	The Association of Monocyte Chemotactic Protein-1 and CC Chemokine Receptor 2 Gene Variants with Chronic Obstructive Pulmonary Disease. <i>DNA and Cell Biology</i> , 2012, 31, 1058-1063.	0.9	14