Lunxian Tang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5137057/publications.pdf

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20	406	759233 12	794594 19
papers	citations	h-index	g-index

25	25	25	431
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Safety and efficacy of human umbilical cord mesenchymal stem cells for the treatment of sepsis induced by pneumonia: study protocol for a single-centre, randomised single-blind parallel group trial. BMJ Open, 2022, 12, e058444.	1.9	2
2	Correlation analysis between expression of histone deacetylase 6 and clinical parameters in IgA nephropathy patients. Renal Failure, 2021, 43, 684-697.	2.1	0
3	Clinical outcomes, quality of life, and costs evaluation of peritoneal dialysis management models in Shanghai Songjiang District: a multi-center and prospective cohort study. Renal Failure, 2021, 43, 754-765.	2.1	1
4	Inhibition of EZH2 prevents acute respiratory distress syndrome (ARDS)-associated pulmonary fibrosis by regulating the macrophage polarization phenotype. Respiratory Research, 2021, 22, 194.	3.6	25
5	Blockade of Autophagy Prevents the Development and Progression of Peritoneal Fibrosis. Frontiers in Pharmacology, 2021, 12, 724141.	3.5	14
6	Requirement of Histone Deacetylase 6 for Interleukin-6 Induced Epithelial-Mesenchymal Transition, Proliferation, and Migration of Peritoneal Mesothelial Cells. Frontiers in Pharmacology, 2021, 12, 722638.	3.5	10
7	Prevalence and related factors of hyperuricaemia in Shanghai adult women of different ages: a multicentre and cross-sectional study. BMJ Open, 2021, 11, e048405.	1.9	4
8	CircN4bp1 Facilitates Sepsis-Induced Acute Respiratory Distress Syndrome through Mediating Macrophage Polarization via the miR-138-5p/EZH2 Axis. Mediators of Inflammation, 2021, 2021, 1-14.	3.0	18
9	Lymphocyte expression of EZH2 is associated with mortality and secondary infectious complications in sepsis. International Immunopharmacology, 2020, 89, 107042.	3.8	10
10	Blockade of endothelial, but not epithelial, cell expression of PD-L1 following severe shock attenuates the development of indirect acute lung injury in mice. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 318, L801-L812.	2.9	22
11	Characteristics of circular RNA expression of pulmonary macrophages in mice with sepsisâ€induced acute lung injury. Journal of Cellular and Molecular Medicine, 2019, 23, 7111-7115.	3.6	54
12	Novel pharmacological inhibition of EZH2 attenuates septic shock by altering innate inflammatory responses to sepsis. International Immunopharmacology, 2019, 76, 105899.	3.8	25
13	Blockade of ERK1/2 by U0126 alleviates uric acid-induced EMT and tubular cell injury in rats with hyperuricemic nephropathy. American Journal of Physiology - Renal Physiology, 2019, 316, F660-F673.	2.7	31
14	Tim-3 Regulates Tregsâ€™ Ability to Resolve the Inflammation and Proliferation of Acute Lung Injury by Modulating Macrophages Polarization. Shock, 2018, 50, 455-464.	2.1	16
15	M2A and M2C Macrophage Subsets Ameliorate Inflammation and Fibroproliferation in Acute Lung Injury Through Interleukin 10 Pathway. Shock, 2017, 48, 119-129.	2.1	58
16	TAT-SNAP-23 treatment inhibits the priming of neutrophil functions contributing to shock and/or sepsis-induced extra-pulmonary acute lung injury. Innate Immunity, 2015, 21, 42-54.	2.4	34
17	Programmed Cell Death Receptor Ligand 1 Modulates the Regulatory T Cellsâ€™ Capacity to Repress Shock/Sepsisâ€“Induced Indirect Acute Lung Injury by Recruiting Phosphatase Src Homology Region 2 Domain-Containing Phosphatase 1. Shock, 2015, 43, 47-54.	2.1	30
18	Severe Pneumonia Mortality in Elderly Patients Is Associated With Downregulation of Toll-like Receptors 2 and 4 on Monocytes. American Journal of the Medical Sciences, 2014, 347, 34-41.	1.1	14

#	Article	IF	Citations
19	Active players in resolution of shock/sepsis induced indirect lung injury: immunomodulatory effects of Tregs and PD-1. Journal of Leukocyte Biology, 2014, 96, 809-820.	3.3	35
20	CircN4bp1 Facilitates Sepsis-Induced Acute Respiratory Distress Syndrome Through Mediating Macrophage Polarization via the miR-138-5p/EZH2 Axis. SSRN Electronic Journal, 0, , .	0.4	1