## Jianhua Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	HMGB1-mediated restriction of EPO signaling contributes to anemia of inflammation. Blood, 2022, 139, 3181-3193.	0.6	23
2	Monoclonal antibodies capable of binding SARS-CoV-2 spike protein receptor-binding motif specifically prevent GM-CSF induction. Journal of Leukocyte Biology, 2021, 111, 261-267.	1.5	13
3	Possible inhibition of GM-CSF production by SARS-CoV-2 spike-based vaccines. Molecular Medicine, 2021, 27, 49.	1.9	7
4	HMGB1 released from nociceptors mediates inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	34
5	Endogenous Regulation and Pharmacological Modulation of Sepsis-Induced HMCB1 Release and Action: An Updated Review. Cells, 2021, 10, 2220.	1.8	14
6	Human Dermcidin Protects Mice Against Hepatic Ischemia-Reperfusion–Induced Local and Remote Inflammatory Injury. Frontiers in Immunology, 2021, 12, 821154.	2.2	4
7	Time to Develop Therapeutic Antibodies Against Harmless Proteins Colluding with Sepsis Mediators?. ImmunoTargets and Therapy, 2020, Volume 9, 157-166.	2.7	2
8	Identification of tetranectin-targeting monoclonal antibodies to treat potentially lethal sepsis. Science Translational Medicine, 2020, 12, .	5.8	34
9	Enhanced Macrophage Pannexin 1 Expression and Hemichannel Activation Exacerbates Lethal Experimental Sepsis. Scientific Reports, 2019, 9, 160.	1.6	30
10	Identification of ethyl pyruvate as a NLRP3 inflammasome inhibitor that preserves mitochondrial integrity. Molecular Medicine, 2018, 24, 8.	1.9	29
11	The Endotoxin Delivery Protein HMGB1 Mediates Caspase-11-Dependent Lethality in Sepsis. Immunity, 2018, 49, 740-753.e7.	6.6	377
12	Emetine Di-HCl Attenuates Type 1 Diabetes Mellitus in Mice. Molecular Medicine, 2016, 22, 585-596.	1.9	5
13	A novel PINK1- and PARK2-dependent protective neuroimmune pathway in lethal sepsis. Autophagy, 2016, 12, 2374-2385.	4.3	78
14	High-Density Lipoprotein (HDL) Counter-Regulates Serum Amyloid A (SAA)-Induced sPLA2-IIE and sPLA2-V Expression in Macrophages. PLoS ONE, 2016, 11, e0167468.	1.1	24
15	Serum Amyloid A Stimulates PKR Expression and HMGB1 Release Possibly through TLR4/RAGE Receptors. Molecular Medicine, 2015, 21, 515-525.	1.9	29
16	HMGB1 Mediates Anemia of Inflammation in Murine Sepsis Survivors. Molecular Medicine, 2015, 21, 951-958.	1.9	45
17	MD-2 is required for disulfide HMGB1–dependent TLR4 signaling. Journal of Experimental Medicine, 2015, 212, 5-14.	4.2	295
18	EGCG induces G-CSF expression and neutrophilia in experimental sepsis. Immunologic Research, 2015, 63, 144-152.	1.3	4

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19	α7 Nicotinic Acetylcholine Receptor Signaling Inhibits Inflammasome Activation by Preventing Mitochondrial DNA Release. Molecular Medicine, 2014, 20, 350-358.	1.9	169
20	HMGB1–DNA complex-induced autophagy limits AIM2 inflammasome activation through RAGE. Biochemical and Biophysical Research Communications, 2014, 450, 851-856.	1.0	61
21	HMGB1 Enhances Immune Suppression by Facilitating the Differentiation and Suppressive Activity of Myeloid-Derived Suppressor Cells. Cancer Research, 2014, 74, 5723-5733.	0.4	189
22	Sequestering HMGB1 via DNA-Conjugated Beads Ameliorates Murine Colitis. PLoS ONE, 2014, 9, e103992.	1.1	24
23	A critical cysteine is required for HMGB1 binding to Toll-like receptor 4 and activation of macrophage cytokine release. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 11942-11947.	3.3	705
24	High Mobility Group Box Protein 1: An Endogenous Signal for Dendritic Cell Maturation and Th1 Polarization. Journal of Immunology, 2004, 173, 307-313.	0.4	403