

# Hui-Min Zhang

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

172  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

251  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxymatrine Sensitizes the HaCaT Cells to the IFN- $\beta$ Pathway and Downregulates MDC, ICAM-1, and SOCS1 by Activating p38, JNK, and Akt. <i>Inflammation</i> , 2018, 41, 606-613.	3.8	12
2	Recent highlights of Chinese herbs in treatment of allergic disease: Acting via mitogen-activated protein kinase signal pathway. <i>Chinese Journal of Integrative Medicine</i> , 2017, 23, 570-573.	1.6	3
3	Efficacy of topical administration of Radix Euphorbiae Ebracteolatae on multiple plantar warts: A parallel randomized trial. <i>Chinese Journal of Integrative Medicine</i> , 2017, , 1.	1.6	1
4	Antibacterial activity of cyclodextrins against Bacillus strains. <i>Archives of Microbiology</i> , 2008, 190, 605-609.	2.2	23
5	An Alkali-Inducible Flotillin-like Protein from Bacillus halodurans C-125. <i>Protein Journal</i> , 2005, 24, 125-131.	1.6	21
6	Effects of Azithromycin on Shiga Toxin Production by Escherichia coli and Subsequent Host Inflammatory Response. <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 3478-3483.	3.2	53
7	Enterohemolysin operon of Shiga toxin-producing Escherichia coli: a virulence function of inflammatory cytokine production from human monocytes. <i>FEBS Letters</i> , 2002, 524, 219-224.	2.8	34
8	Inhibition of Shiga toxin-induced tumor necrosis factor- $\alpha$ production and gene expression in human monocytic cells by CV6209. <i>Life Sciences</i> , 2001, 68, 1931-1937.	4.3	3
9	Anisodamine Inhibits Shiga Toxin Type 2-Mediated Tumor Necrosis Factor- $\alpha$ Production in Vitro and in Vivo. <i>Experimental Biology and Medicine</i> , 2001, 226, 597-604.	2.4	9
10	Protective effect of anisodamine against Shiga toxin-1: Inhibition of cytokine production and increase in the survival of mice. <i>Translational Research</i> , 2001, 137, 93-100.	2.3	13