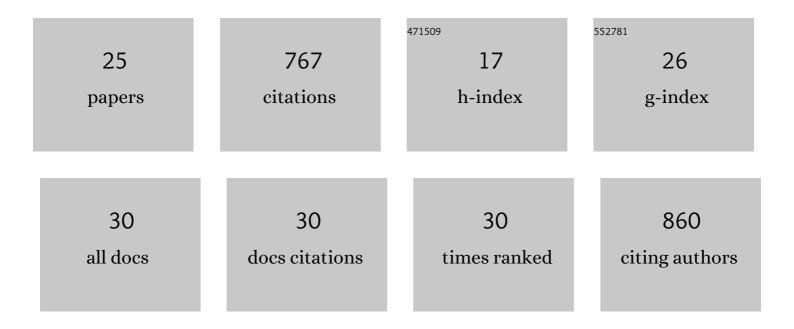


List of Publications by Year in descending order

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XIALUO

#	Article	IF	CITATIONS
1	Baicalein ameliorates ulcerative colitis by improving intestinal epithelial barrier via AhR/IL-22 pathway in ILC3s. Acta Pharmacologica Sinica, 2022, 43, 1495-1507.	6.1	56
2	Effect of Huangqin decoction on regulating intestinal flora in colitis mice characterized as inhibition of the NOD2-dependent pathway. Pharmaceutical Biology, 2022, 60, 108-118.	2.9	9
3	Baicalin prevents LPS-induced activation of TLR4/NF-κB p65 pathway and inflammation in mice via inhibiting the expression of CD14. Acta Pharmacologica Sinica, 2021, 42, 88-96.	6.1	70
4	Paeoniflorin ameliorates experimental colitis by inhibiting gram-positive bacteria-dependent MDP-NOD2 pathway. International Immunopharmacology, 2021, 90, 107224.	3.8	21
5	Synergistic effect of combined treatment with baicalin and emodin on <scp>DSS</scp> â€induced colitis in mouse. Phytotherapy Research, 2021, 35, 5708-5719.	5.8	14
6	SanWeiGanJiang San relieves liver injury via Nrf2/Bach1. Journal of Ethnopharmacology, 2020, 251, 112445.	4.1	7
7	Baicalein Restores the Balance of Th17/Treg Cells via Aryl Hydrocarbon Receptor to Attenuate Colitis. Mediators of Inflammation, 2020, 2020, 1-19.	3.0	31
8	Hepatic dysfunction induced by intestinal dysbacteriosis mainly manifests as immunologic abnormity in mice. Pathogens and Disease, 2020, 78, .	2.0	8
9	Wogonoside alleviates colitis by improving intestinal epithelial barrier function via the MLCK/pMLC2 pathway. Phytomedicine, 2020, 68, 153179.	5.3	62
10	Oroxindin inhibits macrophage NLRP3 inflammasome activation in DSS-induced ulcerative colitis in mice via suppressing TXNIP-dependent NF-κB pathway. Acta Pharmacologica Sinica, 2020, 41, 771-781.	6.1	32
11	Modification effects of SanWei GanJiang Powder on liver and intestinal damage through reversing bile acid homeostasis. Biomedicine and Pharmacotherapy, 2019, 116, 109044.	5.6	17
12	Polysaccharide from Radix Codonopsis has beneficial effects on the maintenance of T-cell balance in mice. Biomedicine and Pharmacotherapy, 2019, 112, 108682.	5.6	31
13	Rhubarb Peony Decoction ameliorates ulcerative colitis in mice by regulating gut microbiota to restoring Th17/Treg balance. Journal of Ethnopharmacology, 2019, 231, 39-49.	4.1	113
14	Evaluation of the influence of mirabilite on the absorption and pharmacokinetics of the ingredients in Dahuangâ€mudan decoction by a validated UPLC/QTOF–MS/MS method. Biomedical Chromatography, 2019, 33, e4423.	1.7	10
15	Emodin ameliorates ulcerative colitis by the flagellin-TLR5 dependent pathway in mice. International Immunopharmacology, 2018, 59, 269-275.	3.8	34
16	Fraction From <i>Lycium barbarum</i> Polysaccharides Reduces Immunotoxicity and Enhances Antitumor Activity of Doxorubicin in Mice. Integrative Cancer Therapies, 2018, 17, 860-866.	2.0	29
17	Effects of ceftriaxone-induced intestinal dysbacteriosis on regulatory T cells validated by anaphylactic mice. International Immunopharmacology, 2018, 60, 221-227.	3.8	10
18	Polysaccharides from Chinese Herbal <i>Lycium barbarum</i> Induced Systemic and Local Immune Responses in H22 Tumor-Bearing Mice. Journal of Immunology Research, 2018, 2018, 1-12.	2.2	28

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19	Identification of genes underlying the enhancement of immunity by a formula of lentinan, pachymaran and tremelia polysaccharides in immunosuppressive mice. Scientific Reports, 2018, 8, 10082.	3.3	13
20	Effects of <i>Lycium barbarum</i> polysaccharides with different molecular weights on function of RAW264.7 macrophages. Food and Agricultural Immunology, 2018, 29, 808-820.	1.4	18
21	Against NF-κB/thymic stromal lymphopoietin signaling pathway, catechin alleviates the inflammation in allergic rhinitis. International Immunopharmacology, 2018, 61, 241-248.	3.8	30
22	Antitumor activity of <i>Lycium barbarum</i> polysaccharides with different molecular weights: an <i>in vitro</i> and <i>in vivo</i> study. Food and Nutrition Research, 2017, 61, 1399770.	2.6	42
23	Effects of ceftriaxone induced intestinal dysbacteriosis on lymphocytes in different tissues in mice. Immunobiology, 2016, 221, 994-1000.	1.9	26
24	Immunosuppressive activity of pogostone on T cells: Blocking proliferation via S phase arrest. International Immunopharmacology, 2015, 26, 328-337.	3.8	29
25	Ethyl pyruvate ameliorates experimental colitis in mice by inhibiting the HMGB1-Th17 and Th1/Tc1 responses. International Immunopharmacology, 2015, 29, 454-461.	3.8	24