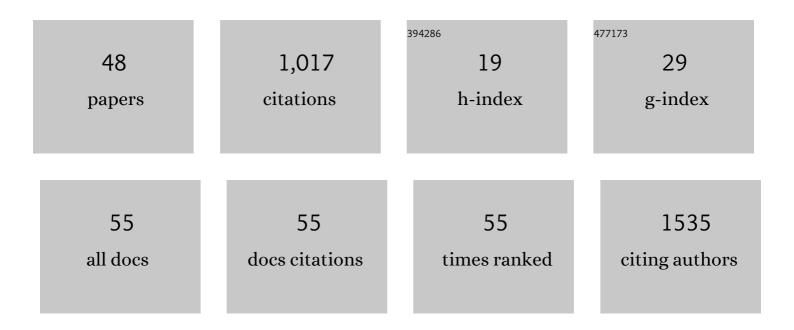
Zhi-Peng Xu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Helminth-induced CD9+ B-cell subset alleviates obesity-associated inflammation via IL-10 production. International Journal for Parasitology, 2022, 52, 111-123.	1.3	6
2	The application of intraoperative neurophysiological monitoring in selective dorsal neurotomy for primary premature ejaculation: a prospective single-center study. Asian Journal of Andrology, 2022, .	0.8	0
3	Fungal Microbiota Dysbiosis and Ecological Alterations in Gastric Cancer. Frontiers in Microbiology, 2022, 13, 889694.	1.5	10
4	Indolepropionic acid reduces obesityâ€induced metabolic dysfunction through colonic barrier restoration mediated via tuft cellâ€derived ILâ€25. FEBS Journal, 2022, 289, 5985-6004.	2.2	10
5	Pipiserpin, a Culex Factor Xa inhibitor, affects female reproductive capacity and serve as a potential target for mosquito control. Pest Management Science, 2022, , .	1.7	0
6	Peritoneal <scp>GATA6</scp> ⁺ macrophage drives hepatic immunopathogenesis and maintains the T _{reg} cell niche in the liver. Immunology, 2022, 167, 77-93.	2.0	2
7	Flipped-classroom combined with case-based learning in human parasitology course for international students. MedEdPublish, 2021, 10, .	0.3	0
8	Therapeutic inhibition of miR-802 protects against obesity through AMPK-mediated regulation of hepatic lipid metabolism. Theranostics, 2021, 11, 1079-1099.	4.6	20
9	Schistosome infection promotes osteoclast-mediated bone loss. PLoS Pathogens, 2021, 17, e1009462.	2.1	11
10	Rescue of maternal immune activation-induced behavioral abnormalities in adult mouse offspring by pathogen-activated maternal Treg cells. Nature Neuroscience, 2021, 24, 818-830.	7.1	42
11	Predictive Modeling of MAFLD Based on Hsp90α and the Therapeutic Application of Teprenone in a Diet-Induced Mouse Model. Frontiers in Endocrinology, 2021, 12, 743202.	1.5	3
12	Follicular helper T cells recruit eosinophils into host liver by producing CXCL12 during <i>Schistosoma japonicum</i> infection. Journal of Cellular and Molecular Medicine, 2020, 24, 2566-2572.	1.6	7
13	Therapeutic potential of fucoidan in the reduction of hepatic pathology in murine schistosomiasis japonica. Parasites and Vectors, 2020, 13, 451.	1.0	9
14	P21 activated kinaseâ€1 (PAK1) in macrophages is required for promotion of Th17 cell response during helminth infection. Journal of Cellular and Molecular Medicine, 2020, 24, 14325-14338.	1.6	8
15	A Biological and Immunological Characterization of Schistosoma Japonicum Heat Shock Proteins 40 and 901±. International Journal of Molecular Sciences, 2020, 21, 4034.	1.8	9
16	Circ-ZDHHC5 Accelerates Esophageal Squamous Cell Carcinoma Progression in vitro via miR-217/ZEB1 Axis. Frontiers in Cell and Developmental Biology, 2020, 8, 570305.	1.8	23
17	Fucoidan from seaweed Fucus vesiculosus inhibits 2,4-dinitrochlorobenzene-induced atopic dermatitis. International Immunopharmacology, 2019, 75, 105823.	1.7	24
18	Evaluation of factors influencing the guide to read biomedical English literature course for Chinese new medical postgraduates—a multiple regression analysis. BMC Medical Education, 2019, 19, 295.	1.0	7

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19	Schistosoma japonicum infection causes a reprogramming of glycolipid metabolism in the liver. Parasites and Vectors, 2019, 12, 388.	1.0	20
20	Protective Role of Fecal Microbiota Transplantation on Colitis and Colitis-Associated Colon Cancer in Mice Is Associated With Treg Cells. Frontiers in Microbiology, 2019, 10, 2498.	1.5	49
21	Aquaporinâ€4 deficiency reduces TGFâ€Î²1 in mouse midbrains and exacerbates pathology in experimental Parkinson's disease. Journal of Cellular and Molecular Medicine, 2019, 23, 2568-2582.	1.6	38
22	Research on the effect and mechanism of antimicrobial peptides <scp>HPRP</scp> â€A1/A2 work against <i>Toxoplasma gondii</i> infection. Parasite Immunology, 2019, 41, e12619.	0.7	10
23	RRM2 is a potential prognostic biomarker with functional significance in glioma. International Journal of Biological Sciences, 2019, 15, 533-543.	2.6	46
24	Circ-TTC17 Promotes Proliferation and Migration of Esophageal Squamous Cell Carcinoma. Digestive Diseases and Sciences, 2019, 64, 751-758.	1.1	33
25	PSMB8 regulates glioma cell migration, proliferation, and apoptosis through modulating ERK1/2 and PI3K/AKT signaling pathways. Biomedicine and Pharmacotherapy, 2018, 100, 205-212.	2.5	41
26	ILâ€7 suppresses macrophage autophagy and promotes liver pathology in Schistosoma japonicum â€infected mice. Journal of Cellular and Molecular Medicine, 2018, 22, 3353-3363.	1.6	25
27	Sj <scp>HSP</scp> 60 induces <scp>CD</scp> 4 ⁺ <scp>CD</scp> 25 ⁺ Foxp3 ⁺ Tregs via <scp>TLR</scp> 4â€Malâ€drived production of <scp>TGF</scp> â€i² in macrophages. Immunology and Cell Biology. 2018. 96. 958-968.	1.0	16
28	The regulation of regulation: interleukinâ€10 increases <scp>CD</scp> 4 ⁺ <scp>CD</scp> 25 ⁺ regulatory T cells but impairs their immunosuppressive activity in murine models with schistosomiasis japonica or asthma. Immunology, 2018, 153, 84-96.	2.0	13
29	Down-regulation of circPVRL3 promotes the proliferation and migration of gastric cancer cells. Scientific Reports, 2018, 8, 10111.	1.6	73
30	PPAR- <i>Ĵ³</i> Agonist Alleviates Liver and Spleen Pathology via Inducing Treg Cells during <i>Schistosoma japonicum</i> Infection. Journal of Immunology Research, 2018, 2018, 1-11.	0.9	19
31	PPARâ€Î³ agonist ameliorates liver pathology accompanied by increasing regulatory B and T cells in highâ€fatâ€diet mice. Obesity, 2017, 25, 581-590.	1.5	21
32	ZEB1 induced miR-99b/let-7e/miR-125a cluster promotes invasion and metastasis in esophageal squamous cell carcinoma. Cancer Letters, 2017, 398, 37-45.	3.2	62
33	Elevated serum antibody against Schistosoma japonicum HSP60 as a promising biomarker for liver pathology in schistosomiasis. Scientific Reports, 2017, 7, 7765.	1.6	4
34	Innate scavenger receptor-A regulates adaptive T helper cell responses to pathogen infection. Nature Communications, 2017, 8, 16035.	5.8	40
35	Absence of Batf3 results in reduced liver pathology in mice infected with Schistosoma japonicum. Parasites and Vectors, 2017, 10, 306.	1.0	6
36	Praziquantel treatment after Schistosoma japonicum infection maintains hepatic insulin sensitivity and improves glucose metabolism in mice. Parasites and Vectors, 2017, 10, 453.	1.0	15

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37	Increased Frequency of Th17 Cells in Children With <i>Mycoplasma pneumoniae</i> Pneumonia. Journal of Clinical Laboratory Analysis, 2016, 30, 1214-1219.	0.9	14
38	Upregulation of the long non-coding RNA BANCR correlates with tumor progression and poor prognosis in esophageal squamous cell carcinoma. Biomedicine and Pharmacotherapy, 2016, 82, 406-412.	2.5	47
39	Blockade of PD-1 Signaling Enhances Th2 Cell Responses and Aggravates Liver Immunopathology in Mice with Schistosomiasis japonica. PLoS Neglected Tropical Diseases, 2016, 10, e0005094.	1.3	19
40	SjTat-TPI facilitates adaptive T-cell responses and reduces hepatic pathology during Schistosoma japonicum infection in BALB/c mice. Parasites and Vectors, 2015, 8, 664.	1.0	6
41	Heat Shock Protein 60 in Eggs Specifically Induces Tregs and Reduces Liver Immunopathology in Mice with Schistosomiasis Japonica. PLoS ONE, 2015, 10, e0139133.	1.1	25
42	An association of Aquaporin-4 with the immunoregulation of liver pathology in mice infected with Schistosoma japonicum. Parasites and Vectors, 2015, 8, 37.	1.0	6
43	MicroRNAs are implicated in the suppression of CD4+CD25â^' conventional T cell proliferation by CD4+CD25+ regulatory T cells. Molecular Immunology, 2015, 63, 464-472.	1.0	20
44	Distribution of Peripheral Memory T Follicular Helper Cells in Patients with Schistosomiasis Japonica. PLoS Neglected Tropical Diseases, 2015, 9, e0004015.	1.3	19
45	Follicular Helper T Cells Promote Liver Pathology in Mice during Schistosoma japonicum Infection. PLoS Pathogens, 2014, 10, e1004097.	2.1	42
46	Parasitic antigens alter macrophage polarization during Schistosoma japonicum infection in mice. Parasites and Vectors, 2014, 7, 122.	1.0	56
47	Combined TLR7/8 and TLR9 Ligands Potentiate the Activity of a Schistosoma japonicum DNA Vaccine. PLoS Neglected Tropical Diseases, 2013, 7, e2164.	1.3	25
48	Partial Regulatory T Cell Depletion Prior to Schistosomiasis Vaccination Does Not Enhance the Protection. PLoS ONE, 2012, 7, e40359.	1.1	7