

# Hao Wen

## List of Publications by Year in descending order

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134  
papers

4,980  
citations

147801

31  
h-index

110387

64  
g-index

144  
all docs

144  
docs citations

144  
times ranked

5039  
citing authors

#	ARTICLE	IF	CITATIONS
1	Echinococcosis: Advances in the 21st Century. <i>Clinical Microbiology Reviews</i> , 2019, 32, .	13.6	558
2	Gut microbiome analysis as a tool towards targeted non-invasive biomarkers for early hepatocellular carcinoma. <i>Gut</i> , 2019, 68, 1014-1023.	12.1	498
3	The genome of the hydatid tapeworm <i>Echinococcus granulosus</i> . <i>Nature Genetics</i> , 2013, 45, 1168-1175.	21.4	260
4	WHO classification of alveolar echinococcosis: Principles and application. <i>Parasitology International</i> , 2006, 55, S283-S287.	1.3	249
5	Human CD96 Correlates to Natural Killer Cell Exhaustion and Predicts the Prognosis of Human Hepatocellular Carcinoma. <i>Hepatology</i> , 2019, 70, 168-183.	7.3	209
6	High NKG2A expression contributes to NK cell exhaustion and predicts a poor prognosis of patients with liver cancer. <i>Oncot Immunology</i> , 2017, 6, e1264562.	4.6	180
7	Epidemiology and control of echinococcosis in central Asia, with particular reference to the People's Republic of China. <i>Acta Tropica</i> , 2015, 141, 235-243.	2.0	171
8	International consensus on terminology to be used in the field of echinococcoses. <i>Parasite</i> , 2020, 27, 41.	2.0	152
9	Immunology and Immunodiagnosis of Cystic Echinococcosis: An Update. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-10.	3.3	151
10	Effect of Huaier granule on recurrence after curative resection of HCC: a multicentre, randomised clinical trial. <i>Gut</i> , 2018, 67, 2006-2016.	12.1	147
11	Immunoglobulin G Subclass Responses in Human Cystic and Alveolar Echinococcosis. <i>American Journal of Tropical Medicine and Hygiene</i> , 1994, 51, 741-748.	1.4	115
12	Hypoxia alleviation-triggered enhanced photodynamic therapy in combination with IDO inhibitor for preferable cancer therapy. <i>Biomaterials</i> , 2019, 206, 170-182.	11.4	107
13	Ex vivo liver resection and autotransplantation as alternative to allotransplantation for end-stage hepatic alveolar echinococcosis. <i>Journal of Hepatology</i> , 2018, 69, 1037-1046.	3.7	88
14	World review of laparoscopic treatment of liver cystic echinococcosis in 914 patients. <i>International Journal of Infectious Diseases</i> , 2014, 24, 43-50.	3.3	80
15	Innovation in hepatic alveolar echinococcosis imaging: best use of old tools, and necessary evaluation of new ones. <i>Parasite</i> , 2014, 21, 74.	2.0	70
16	TGF- $\beta$ 2/Smad signaling pathway regulates Th17/Treg balance during <i>Echinococcus multilocularis</i> infection. <i>International Immunopharmacology</i> , 2014, 20, 248-257.	3.8	69
17	Consensus recommendations of three-dimensional visualization for diagnosis and management of liver diseases. <i>Hepatology International</i> , 2020, 14, 437-453.	4.2	68
18	Accumulation of Tumor-Infiltrating CD49a+ NK Cells Correlates with Poor Prognosis for Human Hepatocellular Carcinoma. <i>Cancer Immunology Research</i> , 2019, 7, 1535-1546.	3.4	66

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19	Dot immunogold filtration assay (DIGFA) with multiple native antigens for rapid serodiagnosis of human cystic and alveolar echinococcosis. <i>Acta Tropica</i> , 2010, 113, 114-120.	2.0	58
20	TGF- $\beta$ 2 and TGF- $\beta$ 2/Smad Signaling in the Interactions between <i>Echinococcus multilocularis</i> and Its Hosts. <i>PLoS ONE</i> , 2013, 8, e55379.	2.5	57
21	Transcriptional Profiles of Cytokine/Chemokine Factors of Immune Cell-Homing to the Parasitic Lesions: A Comprehensive One-Year Course Study in the Liver of <i>E. multilocularis</i> -Infected Mice. <i>PLoS ONE</i> , 2014, 9, e91638.	2.5	46
22	Deletion of Fibrinogen-like Protein 2 (FGL-2), a Novel CD4+ CD25+ Treg Effector Molecule, Leads to Improved Control of <i>Echinococcus multilocularis</i> Infection in Mice. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003755.	3.0	45
23	Serum miRNAs as predictive and preventive biomarker for pre-clinical hepatocellular carcinoma. <i>Cancer Letters</i> , 2016, 373, 234-240.	7.2	43
24	Foxp3 <sup>+</sup> T Regulatory Cells as a Potential Target for Immunotherapy against Primary Infection with <i>Echinococcus multilocularis</i> Eggs. <i>Infection and Immunity</i> , 2018, 86, .	2.2	43
25	Immune Exhaustion of T Cells in Alveolar Echinococcosis Patients and Its Reversal by Blocking Checkpoint Receptor TIGIT in a Murine Model. <i>Hepatology</i> , 2020, 71, 1297-1315.	7.3	41
26	Hydatid cyst fluid promotes peri-cystic fibrosis in cystic echinococcosis by suppressing miR-19 expression. <i>Parasites and Vectors</i> , 2016, 9, 278.	2.5	40
27	T-cell tolerance and exhaustion in the clearance of <i>Echinococcus multilocularis</i> : role of inoculum size in a quantitative hepatic experimental model. <i>Scientific Reports</i> , 2017, 7, 11153.	3.3	40
28	<i>Echinococcus granulosus</i> infection reduces airway inflammation of mice likely through enhancing IL-10 and down-regulation of IL-5 and IL-17A. <i>Parasites and Vectors</i> , 2014, 7, 522.	2.5	38
29	Application of a Three-Dimensional Reconstruction Technique in Liver Autotransplantation for End-Stage Hepatic Alveolar Echinococcosis. <i>Journal of Gastrointestinal Surgery</i> , 2015, 19, 1457-1465.	1.7	36
30	Evaluation of Three PCR Assays for the Identification of the Sheep Strain (Genotype 1) of <i>Echinococcus granulosus</i> in Canid Feces and Parasite Tissues. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 777-783.	1.4	35
31	Th9/IL-9 Profile in Human Echinococcosis: Their Involvement in Immune Response during Infection by <i>Echinococcus granulosus</i> . <i>Mediators of Inflammation</i> , 2014, 2014, 1-11.	3.0	34
32	Depletion of FoxP3 <sup>+</sup> Tregs improves control of larval <i>Echinococcus multilocularis</i> infection by promoting co-stimulation and Th1/17 immunity. <i>Immunity, Inflammation and Disease</i> , 2017, 5, 435-447.	2.7	34
33	Upregulation of PD-1 on CD4+CD25+T cells is associated with immunosuppression in liver of mice infected with <i>Echinococcus multilocularis</i> . <i>International Immunopharmacology</i> , 2015, 26, 357-366.	3.8	33
34	Reduced CD160 Expression Contributes to Impaired NK-cell Function and Poor Clinical Outcomes in Patients with HCC. <i>Cancer Research</i> , 2018, 78, 6581-6593.	0.9	32
35	Progress and applications of single-cell sequencing techniques. <i>Infection, Genetics and Evolution</i> , 2020, 80, 104198.	2.3	31
36	Post-survey follow-up for human cystic echinococcosis in northwest China. <i>Acta Tropica</i> , 2006, 98, 43-51.	2.0	30

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37	Th17 cells are associated with the Th1/Th2-cell balance during <i>Echinococcus multilocularis</i> infection. <i>Molecular Medicine Reports</i> , 2014, 10, 236-240.	2.4	29
38	In vitro culture of <i>Echinococcus multilocularis</i> producing protoscoleces and mouse infection with the cultured vesicles. <i>Parasites and Vectors</i> , 2016, 9, 411.	2.5	29
39	Hepatocyte Proliferation/Growth Arrest Balance in the Liver of Mice during <i>E. multilocularis</i> Infection: A Coordinated 3-Stage Course. <i>PLoS ONE</i> , 2012, 7, e30127.	2.5	28
40	Expression of Toll-Like Receptors 2 and 4 and Related Cytokines in Patients with Hepatic Cystic and Alveolar Echinococcosis. <i>Mediators of Inflammation</i> , 2015, 2015, 1-9.	3.0	28
41	Diagnosis and management against the complications of human cystic echinococcosis. <i>Frontiers of Medicine in China</i> , 2010, 4, 394-398.	0.1	27
42	Time Course of Gene Expression Profiling in the Liver of Experimental Mice Infected with <i>Echinococcus multilocularis</i> . <i>PLoS ONE</i> , 2011, 6, e14557.	2.5	25
43	Identification of Functional MKK3/6 and MEK1/2 Homologs from <i>Echinococcus granulosus</i> and Investigation of Protoscolecidal Activity of Mitogen-Activated Protein Kinase Signaling Pathway Inhibitors In Vitro and In Vivo. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	25
44	TGF- $\beta$ 1 signaling activates hepatic stellate cells through Notch pathway. <i>Cytotechnology</i> , 2019, 71, 881-891.	1.6	24
45	Two Polymorphisms in NEDD4L Gene and Essential Hypertension in Chinese Hansâ€™A Population-Based Case-Control Study. <i>Clinical and Experimental Hypertension</i> , 2008, 30, 87-94.	1.3	22
46	Independent evaluation of a canine Echinococcosis Control Programme in Hobukesar County, Xinjiang, China. <i>Acta Tropica</i> , 2015, 145, 1-7.	2.0	22
47	Involvement of TIGIT in Natural Killer Cell Exhaustion and Immune Escape in Patients and Mouse Model With Liver <i>Echinococcus multilocularis</i> Infection. <i>Hepatology</i> , 2021, 74, 3376-3393.	7.3	22
48	Increased Expression of TGF- $\beta$ 1 in Correlation with Liver Fibrosis during <i>Echinococcus granulosus</i> Infection in Mice. <i>Korean Journal of Parasitology</i> , 2016, 54, 519-525.	1.3	22
49	Genetic variation of mitochondrial genes among <i>Echinococcus multilocularis</i> isolates collected in western China. <i>Parasites and Vectors</i> , 2017, 10, 265.	2.5	21
50	Ex vivo liver resection followed by autotransplantation for end-stage hepatic alveolar echinococcosis. <i>Chinese Medical Journal</i> , 2011, 124, 2813-7.	2.3	21
51	Treatment experiences of pelvic bone hydatidosis. <i>International Journal of Infectious Diseases</i> , 2014, 18, 57-61.	3.3	20
52	Thioredoxin peroxidase secreted by <i>Echinococcus granulosus</i> (sensu stricto) promotes the alternative activation of macrophages via PI3K/AKT/mTOR pathway. <i>Parasites and Vectors</i> , 2019, 12, 542.	2.5	20
53	Dual Role of Hepatic Macrophages in the Establishment of the <i>Echinococcus multilocularis</i> Metacestode in Mice. <i>Frontiers in Immunology</i> , 2020, 11, 600635.	4.8	20
54	A historical view of alveolar echinococcosis, 160 years after the discovery of the first case in humans: part 1. What have we learnt on the distribution of the disease and on its parasitic agent?. <i>Chinese Medical Journal</i> , 2011, 124, 2943-53.	2.3	20

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55	CCR7 <sup>lo</sup> PD-1 <sup>hi</sup> CXCR5 <sup>+</sup> CD4 <sup>+</sup> T cells are positively correlated with levels of IL-21 in active and transitional cystic echinococcosis patients. <i>BMC Infectious Diseases</i> , 2015, 15, 457.	2.9	19
56	<i>Echinococcus granulosus sensu stricto</i> : silencing of thioredoxin peroxidase impairs the differentiation of protoscolexes into metacestodes. <i>Parasite</i> , 2018, 25, 57.	2.0	19
57	The local immune response during <i>Echinococcus granulosus</i> growth in a quantitative hepatic experimental model. <i>Scientific Reports</i> , 2019, 9, 19612.	3.3	19
58	The Comparison of 2 New Promising Weapons for the Treatment of Hydatid Cyst Disease. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2015, 25, 358-362.	0.8	18
59	Analysis of economic burden for patients with cystic echinococcosis in five hospitals in northwest China. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 743-748.	1.8	15
60	Clinical Outcome and Immune Follow-Up of Different Surgical Approaches for Human Cyst Hydatid Disease in Liver. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 801-805.	1.4	15
61	Nanosecond pulsed electric field (nsPEF) disrupts the structure and metabolism of human <i>Echinococcus granulosus</i> protoscolex in vitro with a dose effect. <i>Parasitology Research</i> , 2017, 116, 1345-1351.	1.6	15
62	The prediction of T- and B-combined epitope and tertiary structure of the Eg95 antigen of <i>Echinococcus granulosus</i> . <i>Experimental and Therapeutic Medicine</i> , 2013, 6, 657-662.	1.8	14
63	Comparative Evaluation of Liposomal Albendazole and Tablet-Albendazole Against Hepatic Cystic Echinococcosis. <i>Medicine (United States)</i> , 2016, 95, e2237.	1.0	14
64	Larval <i>Echinococcus multilocularis</i> infection reduces dextran sulphate sodium-induced colitis in mice by attenuating T helper type 1/type 17-mediated immune reactions. <i>Immunology</i> , 2018, 154, 76-88.	4.4	14
65	Laparoscopic approach for total cystectomy in treating hepatic cystic echinococcosis. <i>Parasite</i> , 2014, 21, 65.	2.0	13
66	The Potential Role of Th9 Cell Related Cytokine and Transcription Factors in Patients with Hepatic Alveolar Echinococcosis. <i>Journal of Immunology Research</i> , 2015, 2015, 1-7.	2.2	13
67	Survival prediction model for postoperative hepatocellular carcinoma patients. <i>Medicine (United States)</i> 94(14):e10074. doi:10.1093/med/94.14.e10074	1.0	13
68	Co-existence of hepatocellular carcinoma and cystic echinococcosis. <i>Infectious Agents and Cancer</i> , 2020, 15, 5.	2.6	13
69	Chemotherapy in alveolar echinococcosis of multi-organs: what's the role?. <i>Parasitology Research</i> , 2013, 112, 2237-2243.	1.6	12
70	Immunological effect induced by mesenchymal stem cells in a rat liver transplantation model. <i>Experimental and Therapeutic Medicine</i> , 2015, 10, 401-406.	1.8	12
71	Efficiency of liposomal albendazole for the treatment of the patients with complex alveolar echinococcosis: a comparative analysis of CEUS, CT, and PET/CT. <i>Parasitology Research</i> , 2015, 114, 4175-4180.	1.6	12
72	Analysis of the clinical value of 18F-FDG PET/CT in hepatic alveolar echinococcosis before and after autologous liver transplantation. <i>Experimental and Therapeutic Medicine</i> , 2016, 11, 43-48.	1.8	12

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73	Activity in mice of recombinant BCG-EgG1Y162 vaccine for Echinococcus granulosus infection. Human Vaccines and Immunotherapeutics, 2016, 12, 170-175.	3.3	12
74	Plasma IL-23 and IL-5 as surrogate markers of lesion metabolic activity in patients with hepatic alveolar echinococcosis. Scientific Reports, 2018, 8, 4417.	3.3	12
75	Echinococcus multilocularis inoculation induces NK cell functional decrease through high expression of NKG2A in C57BL/6 mice. BMC Infectious Diseases, 2019, 19, 792.	2.9	12
76	Identification of combined T-cell and B-cell reactive Echinococcus granulosus 95 antigens for the potential development of a multi-epitope vaccine. Annals of Translational Medicine, 2019, 7, 652-652.	1.7	12
77	Improved experimental model of hepatic cystic hydatid disease resembling natural infection route with stable growing dynamics and immune reaction. World Journal of Gastroenterology, 2017, 23, 7989-7999.	3.3	12
78	Novel Interventional Management of Hepatic Hydatid Cyst with Nanosecond Pulses on Experimental Mouse Model. Scientific Reports, 2017, 7, 4491.	3.3	10
79	Robust phase-retrieval-based X-ray tomography for morphological assessment of early hepatic echinococcosis infection in rats. PLoS ONE, 2017, 12, e0183396.	2.5	10
80	Evaluation of three PCR assays for the identification of the sheep strain (genotype 1) of Echinococcus granulosus in canid feces and parasite tissues. American Journal of Tropical Medicine and Hygiene, 2008, 78, 777-83.	1.4	10
81	Identification and characterization of functional Smad8 and Smad4 homologues from Echinococcus granulosus. Parasitology Research, 2014, 113, 3745-3757.	1.6	9
82	Comparative Analysis of Immunoactivation by Nanosecond Pulsed Electric Fields and PD-1 Blockade in Murine Hepatocellular Carcinoma. Analytical Cellular Pathology, 2020, 2020, 1-8.	1.4	9
83	Laparoscopic hepatectomy for the treatment of hepatic alveolar echinococcosis. Parasite, 2021, 28, 5.	2.0	9
84	Kupffer Cells: Important Participant of Hepatic Alveolar Echinococcosis. Frontiers in Cellular and Infection Microbiology, 2020, 10, 8.	3.9	9
85	Construction and identification of the recombinant plasmid pET30a-EgA31-Eg95 of Echinococcus granulosus. Experimental and Therapeutic Medicine, 2014, 7, 204-208.	1.8	8
86	Surgical Procedure Choice for Removing Hepatic Cysts of Echinococcus granulosus in Children. European Journal of Pediatric Surgery, 2016, 26, 363-367.	1.3	8
87	Th1/Th2/Th17 cytokine profile in hepatic cystic Echinococcosis patients with different cyst stages. Parasite Immunology, 2021, 43, e12839.	1.5	8
88	Laparoscopic or open treatment for hepatic alveolar echinococcosis: A single-institution experience. International Journal of Infectious Diseases, 2021, 107, 182-187.	3.3	8
89	Use of the ligamentum teres hepatis for outflow reconstruction during ex vivo liver resection and autotransplantation in patients with hepatic alveolar echinococcosis: A case series of 24 patients. Surgery, 2021, 170, 822-830.	1.9	8
90	Quantitative analysis reveals increased histone modifications and a broad nucleosome-free region bound by histone acetylases in highly expressed genes in human CD4+ T cells. Genomics, 2013, 101, 113-119.	2.9	7

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91	Application of a cDNA microarray for profiling the gene expression of <i>Echinococcus granulosus</i> protoscoleces treated with albendazole and artemisinin. <i>Molecular and Biochemical Parasitology</i> , 2014, 198, 59-65.	1.1	7
92	Identification of infiltrating immune cell subsets and heterogeneous macrophages in the lesion microenvironment of hepatic cystic echinococcosis patients with different cyst viability. <i>Acta Tropica</i> , 2021, 221, 106029.	2.0	7
93	Single-Cell RNA Sequencing Reveals the Heterogeneity of Infiltrating Immune Cell Profiles in the Hepatic Cystic Echinococcosis Microenvironment. <i>Infection and Immunity</i> , 2021, 89, e0029721.	2.2	7
94	Netrin-1 promotes liver regeneration possibly by facilitating vagal nerve repair after partial hepatectomy in mice. <i>Cellular Signalling</i> , 2022, 91, 110227.	3.6	7
95	Acute symptomatic seizure due to tacrolimus-related encephalopathy after liver transplantation: two case reports. <i>Journal of International Medical Research</i> , 2019, 47, 6397-6403.	1.0	6
96	Pharmacokinetics and tissue distribution study of liposomal albendazole in naturally <i>Echinococcus granulosus</i> infected sheep by a validated UPLC-Q-TOF-MS method. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1141, 122016.	2.3	6
97	Tetrazine-mediated bioorthogonal removal of 3-isocyanopropyl groups enables the controlled release of nitric oxide <i>in vivo</i> . <i>Biomaterials Science</i> , 2021, 9, 1816-1825.	5.4	6
98	Suppression of acute rejective response following orthotopic liver transplantation in experimental rats infected with <i>Echinococcus multilocularis</i> . <i>Chinese Medical Journal</i> , 2011, 124, 2818-23.	2.3	6
99	Expression of Hypoxia-Inducible Factor-1 $\alpha$ in the Infiltrative Belt Surrounding Hepatic Alveolar Echinococcosis in Rats. <i>Journal of Parasitology</i> , 2015, 101, 369-373.	0.7	5
100	Experimental Nanopulse Ablation of Multiple Membrane Parasite on Ex Vivo Hydatid Cyst. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	5
101	Auxiliary Partial Autologous Liver Transplantation for High-selective Alveolar Echinococcosis: A Proof of Concept. <i>Transplantation</i> , 2020, 104, e138-e139.	1.0	5
102	<i>Echinococcus granulosus</i> protoscoleces promotes proliferation and invasion of hepatocellular carcinoma cells. <i>Cytotechnology</i> , 2021, 73, 13-22.	1.6	5
103	Molecular Cloning and Characterization of a P38-Like Mitogen-Activated Protein Kinase from <i>Echinococcus granulosus</i> . <i>Korean Journal of Parasitology</i> , 2016, 54, 759-769.	1.3	5
104	Cystic echinococcosis accompanied by hepatocellular carcinoma in a female herdsman. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 2985-8.	1.3	5
105	Homeobox genes gain trimethylation of histone H3 lysine 4 in glioblastoma tissue. <i>Bioscience Reports</i> , 2016, 36, .	2.4	4
106	Double versus single T-tube drainage for frank cysto-biliary communication in patients with hepatic cystic echinococcosis: a retrospective cohort study with median 11 years follow-up. <i>BMC Surgery</i> , 2021, 21, 12.	1.3	4
107	Breaking-then-curing strategy for efficient cystic echinococcosis therapy. <i>Chinese Chemical Letters</i> , 2022, 33, 2949-2953.	9.0	4
108	CD19CD24CD38 Regulatory B cells Involved in Hepatic Alveolar Hydatid Infection in Humans. <i>Annals of Clinical and Laboratory Science</i> , 2019, 49, 338-343.	0.2	4

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109	Parasitic infection as a potential therapeutic tool against rheumatoid arthritis. <i>Experimental and Therapeutic Medicine</i> , 2016, 12, 2359-2366.	1.8	3
110	Efficacy of radiotherapy for the treatment of cystic echinococcosis in naturally infected sheep. <i>Infectious Diseases of Poverty</i> , 2017, 6, 88.	3.7	3
111	Compared efficacy of University of Wisconsin and histidine-tryptophan-ketoglutarate solutions in ex-situ liver resection and autotransplantation for end-stage hepatic alveolar echinococcosis patients. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2019, 18, 430-438.	1.3	3
112	Subcutaneous Inoculation of <i>Echinococcus multilocularis</i> Induces Delayed Regeneration after Partial Hepatectomy. <i>Scientific Reports</i> , 2019, 9, 462.	3.3	3
113	Left trisectionectomy and supra-hepatic caval reconstruction with vascular prosthesis for chronic Budd-Chiari syndrome caused by hepatic alveolar echinococcosis. <i>Chinese Medical Journal</i> , 2019, 132, 2886-2888.	2.3	3
114	Impact of Albendazole on Cytokine and Chemokine Response Profiles in <i>Echinococcus multilocularis</i> -Inoculated Mice. <i>BioMed Research International</i> , 2021, 2021, 1-10.	1.9	3
115	Quantitative evaluation of range and metabolic activity of hepatic alveolar echinococcosis lesion microenvironment using PET/CT and multi-site sampling method. <i>BMC Infectious Diseases</i> , 2021, 21, 702.	2.9	3
116	Massive sympathetic nerve infiltration in advanced hepatic alveolar echinococcosis: a case report and review of the literature. <i>BMC Infectious Diseases</i> , 2022, 22, .	2.9	3
117	Th1 and Th2 cytokines in mice infected with <i>echinococcus granulosus</i> and immunized with Eg95 genetic vaccine. <i>Cell Biology International</i> , 2008, 32, S48-S49.	3.0	2
118	Bioinformatic prediction of the antigenic epitopes of recombinant ferritin of <i>Echinococcus granulosus</i> . <i>Molecular Medicine Reports</i> , 2016, 13, 888-894.	2.4	2
119	Recurrent multiple-organ involvement of disseminated alveolar echinococcosis in 3 patients. <i>Medicine (United States)</i> , 2017, 96, e7632.	1.0	2
120	Feasibility of Retrohepatic Inferior Vena Cava Resection Without Reconstruction for Hepatic Alveolar Echinococcosis. <i>American Surgeon</i> , 2021, 87, 443-449.	0.8	2
121	Prognostic value of plasma IL-27 on biological viability of hepatic cystic echinococcosis. <i>International Journal of Infectious Diseases</i> , 2021, 109, 63-71.	3.3	2
122	Expression of toll-like receptor 2, 4 and related cytokines in intraperitoneally inoculated Balb/C mice with. <i>International Journal of Clinical and Experimental Pathology</i> , 2017, 10, 7947-7955.	0.5	2
123	Reconstruction of hepatic venous outflow and management of its complications using ex vivo liver resection and autotransplantation: a single-center experience. <i>Expert Review of Gastroenterology and Hepatology</i> , 2022, 16, 279-287.	3.0	2
124	Community survey, treatment and long-term follow-up for human cystic echinococcosis in northwest China. <i>Chinese Medical Journal</i> , 2011, 124, 3176-9.	2.3	2
125	Resection of retrohepatic inferior vena cava without reconstruction for hepatic alveolar echinococcosis. <i>Chinese Medical Journal</i> , 2019, 132, 1623-1624.	2.3	1
126	Direct effects of transforming growth factor- $\beta$ 1 signaling on the differentiation fate of fetal hepatic progenitor cells. <i>Regenerative Medicine</i> , 2020, 15, 1719-1733.	1.7	1



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127	Induction of immune tolerance with heart-thymus composite allotransplantation in rats. Central South University, 2005, 12, 331-336.	0.5	0
128	Establishment and improvement of model of vascularized heart-thymus composite transplantation in rats. Central South University, 2005, 12, 347-349.	0.5	0
129	Study on identifying genotypes of Echinococcus granulosus by microsatellite markers. Cell Biology International, 2008, 32, S61-S61.	3.0	0
130	Diagnosis and treatment modalities of hilar biliary duct stricture in hepatic cystic echinococcosis after endocystectomy. Parasite, 2021, 28, 51.	2.0	0
131	Treatment of hepatic cystic echinococcosis patients with clear cell renal carcinoma: a case report. Open Life Sciences, 2019, 14, 647-650.	1.4	0
132	Sequence analysis of mitochondrial cytochrome c oxidase 1 and cytochrome b genes of echinococcus multilocularis from human patients. International Journal of Clinical and Experimental Pathology, 2018, 11, 795-801.	0.5	0
133	A Novel Hepatectomy Model in Mice Using a Gutta Cutter Tool: A Feasibility Study and Preliminary Results. Transplantation Proceedings, 2022, 54, 811-820.	0.6	0
134	Roles of immune cells in the concurrence of Echinococcus granulosus sensu lato infection and hepatocellular carcinoma. Experimental Parasitology, 2022, 240, 108321.	1.2	0