Shannon Moonah

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Review of the Global Burden, New Diagnostics, and Current Therapeutics for Amebiasis. Open Forum Infectious Diseases, 2018, 5, ofy161.	0.4	228
2	Role of MIF Cytokine/CD74 Receptor Pathway in Protecting Against Injury and Promoting Repair. Frontiers in Immunology, 2020, 11, 1273.	2.2	93
3	Fulminant Amebic Colitis after Corticosteroid Therapy: A Systematic Review. PLoS Neglected Tropical Diseases, 2016, 10, e0004879.	1.3	77
4	Tissue Destruction Caused by Entamoeba histolytica Parasite: Cell Death, Inflammation, Invasion, and the Gut Microbiome. Current Clinical Microbiology Reports, 2019, 6, 51-57.	1.8	45
5	Acute appendicitis in four children with SARS-CoV-2 infection. Journal of Pediatric Surgery Case Reports, 2021, 64, 101734.	0.1	42
6	Entamoeba Species in South Africa: Correlations With the Host Microbiome, Parasite Burdens, and First Description of Entamoeba bangladeshi Outside of Asia. Journal of Infectious Diseases, 2017, 216, 1592-1600.	1.9	41
7	Significance of amebiasis: 10 reasons why neglecting amebiasis might come back to bite us in the gut. PLoS Neglected Tropical Diseases, 2019, 13, e0007744.	1.3	39
8	CD74 Signaling Links Inflammation to Intestinal Epithelial Cell Regeneration and Promotes Mucosal Healing. Cellular and Molecular Gastroenterology and Hepatology, 2020, 10, 101-112.	2.3	37
9	Drug Repurposing of the Alcohol Abuse Medication Disulfiram as an Anti-Parasitic Agent. Frontiers in Cellular and Infection Microbiology, 2021, 11, 633194.	1.8	26
10	Parasite-Produced MIF Cytokine: Role in Immune Evasion, Invasion, and Pathogenesis. Frontiers in Immunology, 2019, 10, 1995.	2.2	25
11	COP9 signalosome is an essential and druggable parasite target that regulates protein degradation. PLoS Pathogens, 2020, 16, e1008952.	2.1	22
12	Multidrug resistant Kluyvera ascorbata septicemia in an adult patient: a case report. Journal of Medical Case Reports, 2010, 4, 197.	0.4	15
13	Interaction between parasite-encoded JAB1/CSN5 and macrophage migration inhibitory factor proteins attenuates its proinflammatory function. Scientific Reports, 2018, 8, 10241.	1.6	13
14	Erythrocyte Lysis and Xenopus laevis Oocyte Rupture by Recombinant Plasmodium falciparum Hemolysin III. Eukaryotic Cell, 2014, 13, 1337-1345.	3.4	11
15	Targeting Parasite-Produced Macrophage Migration Inhibitory Factor as an Antivirulence Strategy With Antibiotic–Antibody Combination to Reduce Tissue Damage. Journal of Infectious Diseases, 2020, 221, 1185-1193.	1.9	11
16	COVID-19 and Corticosteroids: Unfamiliar but Potentially Fatal Infections That Can Arise following Short-Course Steroid Treatment. American Journal of Tropical Medicine and Hygiene, 2021, 104, 790-793.	0.6	8
17	Case Report: Lower Gastrointestinal Bleeding due to Entamoeba histolytica Detected Early by Multiplex PCR: Case Report and Review of the Laboratory Diagnosis of Amebiasis. American Journal of Tropical Medicine and Hygiene, 2019, 101, 1380-1383.	0.6	8
18	Entamoeba histolytica (Amebiasis). , 2020, , 699-706.		6

Entamoeba histolytica (Amebiasis). , 2020, , 699-706. 18

19The Antioxidant Enzyme Methionine Sulfoxide Reductase A (MsrA) Interacts with Jab1/CSN5 and Regulates Its Function. Antioxidants, 2020, 9, 452.2.2620Hemolytic Uremic Syndrome following Infection with O111 Shiga Toxin-Producing Escherichia coli Revealed through Molecular Diagnostics. Journal of Clinical Microbiology, 2014, 52, 1003-1005.1.8521Purification of Antibodies Against Entamoeba histolytica MIF and Their Use in Analyzing Human and Mouse Samples. Methods in Molecular Biology, 2020, 2080, 237-247.0.4322830â€f Can CD74 Predict Treatment Response to Anti-TNF Agents in Inflammatory Bowel Disease?. American Journal of Gastroenterology, 2019, 114, S480-S480.0.20	#	Article	IF	CITATIONS
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21Purification of Antibodies Against Entamoeba histolytica MIF and Their Use in Analyzing Human and Mouse Samples. Methods in Molecular Biology, 2020, 2080, 237-247.0.4322830â€f Can CD74 Predict Treatment Response to Anti-TNF Agents in Inflammatory Bowel Disease?. American Journal of Gastroenterology, 2019, 114, S480-S480.0.2023Tu1233 REPAIR RECEPTOR CD74 IS NECESSARY FOR ANTI-TNF TREATMENT RESPONSE. Gastroenterology, 0.60.60	20	Hemolytic Uremic Syndrome following Infection with O111 Shiga Toxin-Producing Escherichia coli Revealed through Molecular Diagnostics. Journal of Clinical Microbiology, 2014, 52, 1003-1005.	1.8	5
22 830â€fCan CD74 Predict Treatment Response to Anti-TNF Agents in Inflammatory Bowel Disease?. American Journal of Gastroenterology, 2019, 114, S480-S480. 0.2 0 23 Tu1233 REPAIR RECEPTOR CD74 IS NECESSARY FOR ANTI-TNF TREATMENT RESPONSE. Gastroenterology, 0.6 0	21	Purification of Antibodies Against Entamoeba histolytica MIF and Their Use in Analyzing Human and Mouse Samples. Methods in Molecular Biology, 2020, 2080, 237-247.	0.4	3
Tu1233 REPAIR RECEPTOR CD74 IS NECESSARY FOR ANTI-TNF TREATMENT RESPONSE. Gastroenterology,	22	830 Can CD74 Predict Treatment Response to Anti-TNF Agents in Inflammatory Bowel Disease?. American Journal of Gastroenterology, 2019, 114, S480-S480.	0.2	0
2020, 158, S-1028.	23	Tu1233 REPAIR RECEPTOR CD74 IS NECESSARY FOR ANTI-TNF TREATMENT RESPONSE. Gastroenterology, 2020, 158, S-1028.	0.6	0