

Leishmania donovani-Induced Increase in Macrophage

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Dectin-1 Compromises Innate Responses and Host Resistance against <i>Neospora caninum</i> Infection. <i>Frontiers in Immunology</i> , 2017, 8, 245.	2.2	28
2	Recent advances in understanding <i>Leishmania donovani</i> infection: The importance of diverse host regulatory pathways. <i>IUBMB Life</i> , 2018, 70, 593-601.	1.5	13
3	Resistance to apoptosis in <i>Leishmania infantum</i> -infected human macrophages: a critical role for anti-apoptotic Bcl-2 protein and cellular IAP1/2. <i>Clinical and Experimental Medicine</i> , 2018, 18, 251-261.	1.9	19
4	Functional Involvement of <i>Leishmania donovani</i> Tryparedoxin Peroxidases during Infection and Drug Treatment. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	1.4	15
5	Signaling Pathways Targeted by Protozoan Parasites to Inhibit Apoptosis. , 2018, , .		2
6	Label-Free Proteomic Analysis Reveals Parasite-Specific Protein Alterations in Macrophages Following <i>Leishmania amazonensis</i> , <i>Leishmania major</i> , or <i>Leishmania infantum</i> Infection. <i>ACS Infectious Diseases</i> , 2019, 5, 851-862.	1.8	13
7	<i>Leishmania donovani</i> Induces Autophagy in Human Blood-Derived Neutrophils. <i>Journal of Immunology</i> , 2019, 202, 1163-1175.	0.4	32
8	Curative efficacy of purified serine protease inhibitor PTF3 from potato tuber in experimental visceral leishmaniasis. <i>International Immunopharmacology</i> , 2020, 85, 106623.	1.7	5
9	Halictine-2 antimicrobial peptide shows promising anti-parasitic activity against <i>Leishmania</i> spp.. <i>Experimental Parasitology</i> , 2020, 218, 107987.	0.5	8
10	Study of in vitro biological activity of thiazoles on <i>Leishmania (Leishmania) infantum</i> . <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 414-421.	0.9	16
11	IL-6 produced by prostate epithelial cells stimulated with <i>Trichomonas vaginalis</i> promotes proliferation of prostate cancer cells by inducing M2 polarization of THP-1-derived macrophages. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008126.	1.3	52
12	<i>Leishmania</i> : manipulation of signaling pathways to inhibit host cell apoptosis. <i>Therapeutic Advances in Infectious Disease</i> , 2021, 8, 2049936121110149.	1.1	7
13	Biogenic nanoporous silicon carrier improves the efficacy of buparvaquone against resistant visceral leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009533.	1.3	5
14	Tissue/Biofluid Specific Molecular Cartography of <i>Leishmania donovani</i> Infected BALB/c Mice: Deciphering Systemic Reprogramming. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 694470.	1.8	4
15	Involvement of Akt and the antiapoptotic protein Bcl-2 in the inhibition of apoptosis of dendritic cells by <i>Leishmania mexicana</i> . <i>Parasite Immunology</i> , 2022, 44, e12917.	0.7	2
16	In vitro Anti-Leishmanial Activity of Glucosinolate Fraction from <i>Alyssum linifolium</i> Steph. ex. Willd (Brassicaceae). <i>Turkish Journal of Pharmaceutical Sciences</i> , 2022, .	0.6	0
17	The pathogenicity and virulence of <i>Leishmania</i> - interplay of virulence factors with host defenses. <i>Virulence</i> , 2022, 13, 903-935.	1.8	15
18	A Novel Role of Secretory Cytosolic Tryparedoxin Peroxidase in Delaying Apoptosis of <i>Leishmania</i> -Infected Macrophages. <i>Molecular and Cellular Biology</i> , 2022, 42, .	1.1	1

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20	Evaluating complete surface-associated and secretory proteome of <i>Leishmania donovani</i> for discovering novel vaccines and diagnostic targets. <i>Archives of Microbiology</i> , 2022, 204, .	1.0	1
21	Anti-leishmanial therapy: Caught between drugs and immune targets. <i>Experimental Parasitology</i> , 2023, 245, 108441.	0.5	4
28	Apoptosis and its pathways as targets for intracellular pathogens to persist in cells. <i>Parasitology Research</i> , 2024, 123, .	0.6	0