

Innate Lymphoid Cells in Protection, Pathology, and Ad Apicomplexan Infection

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Central Nervous System Contains ILC1s That Differ From NK Cells in the Response to Inflammation. <i>Frontiers in Immunology</i> , 2019, 10, 2337.	2.2	31
2	Interleukin (IL)-21 in Inflammation and Immunity During Parasitic Diseases. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 401.	1.8	27
3	Molecular characteristics and possible functions of innate lymphoid cells in the uterus and gut. <i>Cytokine and Growth Factor Reviews</i> , 2020, 52, 15-24.	3.2	3
4	<i>Toxoplasma</i> Immunomodulation Related to Neuropsychiatric Diseases. , 0, , .		0
5	Innate lymphoid cell and adaptive immune cell cross-talk: A talk meant not to forget. <i>Journal of Leukocyte Biology</i> , 2020, 108, 397-417.	1.5	11
6	Poultry Coccidiosis: Design and Interpretation of Vaccine Studies. <i>Frontiers in Veterinary Science</i> , 2020, 7, 101.	0.9	72
7	Evasion of Innate Lymphoid Cell-Regulated Gamma Interferon Responses by <i>Chlamydia muridarum</i> To Achieve Long-Lasting Colonization in Mouse Colon. <i>Infection and Immunity</i> , 2020, 88, .	1.0	12
8	The Efficacy of <i>Citrus maxima</i> Peels Aqueous Extract Against Cryptosporidiosis in Immunocompromised Mice. <i>Acta Parasitologica</i> , 2021, 66, 638-653.	0.4	6
9	Characterization of bovine interleukin-2 stably expressed in HEK-293 cells. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 134-141.	0.3	5
10	<i>Cryptosporidium</i> . , 2021, , .		1
11	A Carbamoyl Phosphate Synthetase II (CPSII) Deletion Mutant of <i>Toxoplasma gondii</i> Induces Partial Protective Immunity in Mice. <i>Frontiers in Microbiology</i> , 2020, 11, 616688.	1.5	3
12	The Mucosal Innate Immune Response to <i>Cryptosporidium parvum</i> , a Global One Health Issue. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 689401.	1.8	15
13	Lymphotoxin $\hat{2}$ Receptor: a Crucial Role in Innate and Adaptive Immune Responses against <i>Toxoplasma gondii</i> . <i>Infection and Immunity</i> , 2021, 89, .	1.0	1
14	Interaction Between the Complement System and Infectious Agents – A Potential Mechanistic Link to Neurodegeneration and Dementia. <i>Frontiers in Cellular Neuroscience</i> , 2021, 15, 710390.	1.8	15
15	Anti-F4/80 treatment attenuates Th2 cell responses: Implications for the role of lung interstitial macrophages in the asthmatic mice. <i>International Immunopharmacology</i> , 2021, 99, 108009.	1.7	2
17	The role of innate lymphoid cells in response to microbes at mucosal surfaces. <i>Mucosal Immunology</i> , 2020, 13, 399-412.	2.7	35
18	Hybrid Vesicles Based on Autologous Tumor Cell Membrane and Bacterial Outer Membrane To Enhance Innate Immune Response and Personalized Tumor Immunotherapy. <i>Nano Letters</i> , 2021, 21, 8609-8618.	4.5	63
19	Expression of natural cytotoxicity receptor <sc>NKp46</sc> on peripheral blood natural killer cells in women with a history of recurrent implantation failures. <i>Journal of Obstetrics and Gynaecology Research</i> , 2021, 47, 1009-1015.	0.6	9

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20	Pathological roles of MRP14 in anemia and splenomegaly during experimental visceral leishmaniasis. PLoS Neglected Tropical Diseases, 2020, 14, e0008020.	1.3	3
21	Autoimmune Myocarditis: Animal Models. , 2020, , 111-127.		2
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23	The pathogenicity and virulence of <i>Toxoplasma gondii</i> . Virulence, 2021, 12, 3095-3114.	1.8	33
26	Impact of MyD88, Microbiota, and Location on Type 1 and Type 3 Innate Lymphoid Cells during <i>Toxoplasma gondii</i> Infection. ImmunoHorizons, 2022, 6, 660-670.	0.8	4
27	The Defensive Interactions of Prominent Infectious Protozoan Parasites: The Host's Complement System. Biomolecules, 2022, 12, 1564.	1.8	2
28	Low-dose 5-fluorouracil ameliorates Th2 responses through the induction of apoptotic cell death of lung monocyte-derived dendritic cells in asthma. Biomedicine and Pharmacotherapy, 2022, 156, 113875.	2.5	2
29	The thin line between conventional dendritic cells (cDCs) and group 3 innate lymphoid cells (ILC3s) in the gut. International Immunology, 2023, 35, 107-121.	1.8	2
30	Evaluation of a vaccine candidate isolated from <i>Cryptosporidium parvum</i> oocyst in mice. Veterinary World, 0, , 2772-2784.	0.7	2
31	Structural Analyses of a Dominant <i>Cryptosporidium parvum</i> Epitope Presented by H-2K ^b Offer New Options To Combat Cryptosporidiosis. MBio, 2023, 14, .	1.8	2
32	Systems vaccinology for the design of rational vaccines against protozoan parasites. , 2022, , 297-334.		0
33	The Complexity of Interferon Signaling in Host Defense against Protozoan Parasite Infection. Pathogens, 2023, 12, 319.	1.2	3
34	C3a/C3aR Affects the Propagation of <i>Cryptosporidium parvum</i> in the Ileum Tissues of Mice by Regulating the Gut Barrier, Cell Proliferation, and CD4+ T Cell Main Effectors. Animals, 2023, 13, 837.	1.0	0
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