

Patrick Lypaczewski

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

173
citations

7
h-index

13
g-index

15
ext. papers

259
ext. citations

8.2
avg, IF

3.43
L-index

#	Paper	IF	Citations
14	Optimized CRISPR-Cas9 Genome Editing for and Its Use To Target a Multigene Family, Induce Chromosomal Translocation, and Study DNA Break Repair Mechanisms. <i>MSphere</i> , 2017 , 2,	5	39
13	A second generation leishmanization vaccine with a markerless attenuated <i>Leishmania major</i> strain using CRISPR gene editing. <i>Nature Communications</i> , 2020 , 11, 3461	17.4	32
12	A complete <i>Leishmania donovani</i> reference genome identifies novel genetic variations associated with virulence. <i>Scientific Reports</i> , 2018 , 8, 16549	4.9	28
11	Membrane Protein Complex ExbB4-ExbD1-TonB1 from <i>Escherichia coli</i> Demonstrates Conformational Plasticity. <i>Journal of Bacteriology</i> , 2015 , 197, 1873-85	3.5	18
10	Characterization of a new <i>Leishmania major</i> strain for use in a controlled human infection model. <i>Nature Communications</i> , 2021 , 12, 215	17.4	15
9	Development of a sandwich ELISA to detect <i>Leishmania</i> 40S ribosomal protein S12 antigen from blood samples of visceral leishmaniasis patients. <i>BMC Infectious Diseases</i> , 2018 , 18, 500	4	12
8	<i>Leishmania donovani</i> hybridisation and introgression in nature: a comparative genomic investigation.. <i>Lancet Microbe, The</i> , 2021 , 2, e250-e258	22.2	7
7	A review of the leishmanin skin test: A neglected test for a neglected disease. <i>PLoS Neglected Tropical Diseases</i> , 2021 , 15, e0009531	4.8	6
6	Application of CRISPR/Cas9-Mediated Genome Editing in <i>Leishmania</i> . <i>Methods in Molecular Biology</i> , 2020 , 2116, 199-224	1.4	6
5	Evidence that a naturally occurring single nucleotide polymorphism in the RagC gene of <i>Leishmania donovani</i> contributes to reduced virulence. <i>PLoS Neglected Tropical Diseases</i> , 2021 , 15, e0009079	4.8	4
4	An intraspecies hybrid from the Indian subcontinent is associated with an atypical phenotype of cutaneous disease.. <i>IScience</i> , 2022 , 25, 103802	6.1	2
3	Centrin-deficient <i>Leishmania mexicana</i> confers protection against New World cutaneous leishmaniasis.. <i>Npj Vaccines</i> , 2022 , 7, 32	9.5	2
2	Characterization of a new <i>Leishmania major</i> isolate for use in a controlled human infection model		1
1	Evidence that interspecies <i>Leishmania</i> hybrids contribute to changes in disease pathology		1