

Gina Marcela Gallego

List of Publications by Year in Descending Order

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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

129
citations

6
h-index

11
g-index

15
ext. papers

179
ext. citations

5.1
avg, IF

2.34
L-index

#	Paper	IF	Citations
14	Transcending Dimensions in Apicomplexan Research: from Two-Dimensional to Three-Dimensional Cultures.. <i>Microbiology and Molecular Biology Reviews</i> , 2022 , e0002522	13.2	0
13	Ligand-Receptor Interaction: AMA-1 Contains Small Regions Governing Bovine Erythrocyte Binding. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	2
12	In vitro evaluation of new 4-thiazolidinones on invasion and growth of <i>Toxoplasma gondii</i> . <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2021 , 16, 129-139	4	2
11	Dual transcriptomics to determine interferon-gamma independent host response to intestinal infection.. <i>Infection and Immunity</i> , 2021 , iai0063821	3.7	0
10	Dual-Stage Picolinic Acid-Derived Inhibitors of. <i>ACS Medicinal Chemistry Letters</i> , 2020 , 11, 2382-2388	4.3	0
9	Dual metabolomic profiling uncovers <i>Toxoplasma</i> manipulation of the host metabolome and the discovery of a novel parasite metabolic capability. <i>PLoS Pathogens</i> , 2020 , 16, e1008432	7.6	16
8	Interplay between Attenuation- and Virulence-Factors of and Their Contribution to the Establishment of Persistent Infections in Cattle. <i>Pathogens</i> , 2019 , 8,	4.5	2
7	Up-regulated expression of spherical body protein 2 truncated copy 11 in <i>Babesia bovis</i> is associated with reduced cytoadhesion to vascular endothelial cells. <i>International Journal for Parasitology</i> , 2019 , 49, 127-137	4.3	11
6	Spherical Body Protein 2 truncated copy 11 as a specific <i>Babesia bovis</i> attenuation marker. <i>Parasites and Vectors</i> , 2018 , 11, 169	4	11
5	Shared elements of host-targeting pathways among apicomplexan parasites of differing lifestyles. <i>Cellular Microbiology</i> , 2015 , 17, 1618-39	3.9	25
4	Comparative transcriptome analysis of geographically distinct virulent and attenuated <i>Babesia bovis</i> strains reveals similar gene expression changes through attenuation. <i>BMC Genomics</i> , 2013 , 14, 763	4.5	39
3	Protection against malaria is conferred by passive transferring rabbit F(ab)(2) antibody fragments, induced by <i>Plasmodium falciparum</i> MSP-1 site-directed designed pseudopeptide-BSA conjugates assessed in a rodent model. <i>Molecular Immunology</i> , 2011 , 48, 657-69	4.3	0
2	Development of designed site-directed pseudopeptide-peptido-mimetic immunogens as novel minimal subunit-vaccine candidates for malaria. <i>Molecules</i> , 2010 , 15, 8856-89	4.8	6
1	Characterization and antigenicity of the promising vaccine candidate <i>Plasmodium vivax</i> 34kDa rhoptry antigen (Pv34). <i>Vaccine</i> , 2009 , 28, 415-21	4.1	15