

Natalia de Miguel

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.

26

papers

763

citations

14

h-index

27

g-index

30

ext. papers

910

ext. citations

5.3

avg, IF

3.66

L-index

#	Paper	IF	Citations
26	Trichomonas vaginalis: Lifestyle, Cellular Biology, and Molecular Mechanisms of Pathogenesis. <i>Microbiology Monographs</i> , 2022 , 541-617	0.8	0
25	Ultrastructural and Functional Analysis of a Novel Extra-Axonemal Structure in Parasitic Trichomonads. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021 , 11, 757185	5.9	0
24	Unveiling the role of EVs in anaerobic parasitic protozoa. <i>Molecular Immunology</i> , 2021 , 133, 34-43	4.3	4
23	Toward incorporating epigenetics into regulation of gene expression in the parasite Trichomonas vaginalis. <i>Molecular Microbiology</i> , 2021 , 115, 959-967	4.1	2
22	VPS32, a member of the ESCRT complex, modulates adherence to host cells in the parasite Trichomonas vaginalis by affecting biogenesis and cargo sorting of released extracellular vesicles.. <i>Cellular and Molecular Life Sciences</i> , 2021 , 79, 11	10.3	0
21	Adenine DNA methylation, 3D genome organization, and gene expression in the parasite. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 13033-13043	11.5	10
20	Extracellular vesicles released by anaerobic protozoan parasites: Current situation. <i>Cellular Microbiology</i> , 2020 , 22, e13257	3.9	6
19	Protein Palmitoylation Plays an Important Role in Adherence. <i>Molecular and Cellular Proteomics</i> , 2018 , 17, 2229-2241	7.6	9
18	TfVPS32 Regulates Cell Division in the Parasite Tritrichomonas foetus. <i>Journal of Eukaryotic Microbiology</i> , 2018 , 65, 28-37	3.6	7
17	Membrane-shed vesicles from the parasite Trichomonas vaginalis: characterization and their association with cell interaction. <i>Cellular and Molecular Life Sciences</i> , 2018 , 75, 2211-2226	10.3	23
16	Epigenetics regulates transcription and pathogenesis in the parasite Trichomonas vaginalis. <i>Cellular Microbiology</i> , 2017 , 19, e12716	3.9	12
15	The C-terminal tail of tetraspanin proteins regulates their intracellular distribution in the parasite Trichomonas vaginalis. <i>Cellular Microbiology</i> , 2015 , 17, 1217-29	3.9	20
14	Trichomonas vaginalis homolog of macrophage migration inhibitory factor induces prostate cell growth, invasiveness, and inflammatory responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 8179-84	11.5	109
13	N-terminal palmitoylation is required for Toxoplasma gondii HSP20 inner membrane complex localization. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013 , 1833, 1329-37	4.9	17
12	Trichomonas vaginalis exosomes deliver cargo to host cells and mediate host:parasite interactions. <i>PLoS Pathogens</i> , 2013 , 9, e1003482	7.6	160
11	Reversible association of tetraspanin with Trichomonas vaginalis flagella upon adherence to host cells. <i>Cellular Microbiology</i> , 2012 , 14, 1797-807	3.9	23
10	Toxoplasma gondii Sis1-like J-domain protein is a cytosolic chaperone associated to HSP90/HSP70 complex. <i>International Journal of Biological Macromolecules</i> , 2012 , 50, 725-33	7.9	9

9	Trichomonas vaginalis pathobiology new insights from the genome sequence. <i>Advances in Parasitology</i> , 2011 , 77, 87-140	3.2	52
8	Trichomonas vaginalis: current understanding of host-parasite interactions. <i>Essays in Biochemistry</i> , 2011 , 51, 161-75	7.6	67
7	Proteome analysis of the surface of Trichomonas vaginalis reveals novel proteins and strain-dependent differential expression. <i>Molecular and Cellular Proteomics</i> , 2010 , 9, 1554-66	7.6	82
6	The Hsp90 co-chaperone p23 of Toxoplasma gondii: Identification, functional analysis and dynamic interactome determination. <i>Molecular and Biochemical Parasitology</i> , 2010 , 172, 129-40	1.9	28
5	Structural and functional diversity in the family of small heat shock proteins from the parasite Toxoplasma gondii. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009 , 1793, 1738-48	4.9	20
4	Toxoplasma gondii Hsp20 is a stripe-arranged chaperone-like protein associated with the outer leaflet of the inner membrane complex. <i>Biology of the Cell</i> , 2008 , 100, 479-89	3.5	31
3	Potent antigen-specific immunity to Toxoplasma gondii in adjuvant-free vaccination system using Rop2-Leishmania infantum Hsp83 fusion protein. <i>Vaccine</i> , 2006 , 24, 4102-10	4.1	29
2	Differential subcellular localization of members of the Toxoplasma gondii small heat shock protein family. <i>Eukaryotic Cell</i> , 2005 , 4, 1990-7		36
1	Structure analysis of two Toxoplasma gondii and Neospora caninum satellite DNA families and evolution of their common monomeric sequence. <i>Journal of Molecular Evolution</i> , 2004 , 58, 557-67	3.1	7