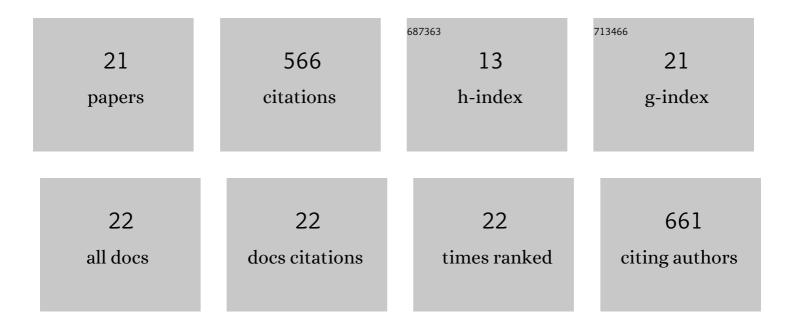
Cristina Guerra-Giraldez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Increased hypoxic proliferative response and gene expression in erythroid progenitor cells of Andean highlanders with chronic mountain sickness. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2020, 318, R49-R56.	1.8	16
2	MicroRNAs in Taenia solium Neurocysticercosis: Insights as Promising Agents in Host-Parasite Interaction and Their Potential as Biomarkers. Frontiers in Microbiology, 2017, 8, 1905.	3.5	10
3	Radiological evolution of porcine neurocysticercosis after combined antiparasitic treatment with praziquantel and albendazole. PLoS Neglected Tropical Diseases, 2017, 11, e0005624.	3.0	7
4	TNF-α blockade suppresses pericystic inflammation following anthelmintic treatment in porcine neurocysticercosis. PLoS Neglected Tropical Diseases, 2017, 11, e0006059.	3.0	21
5	Perilesional Inflammation in Neurocysticercosis - Relationship Between Contrast-Enhanced Magnetic Resonance Imaging, Evans Blue Staining and Histopathology in the Pig Model. PLoS Neglected Tropical Diseases, 2016, 10, e0004869.	3.0	13
6	Anti-Taenia solium monoclonal antibodies for the detection of parasite antigens in body fluids from patients with neurocysticercosis. Experimental Parasitology, 2016, 166, 37-43.	1.2	21
7	Inflammation Caused by Praziquantel Treatment Depends on the Location of the Taenia solium Cysticercus in Porcine Neurocysticercosis. PLoS Neglected Tropical Diseases, 2015, 9, e0004207.	3.0	12
8	Post-treatment Vascular Leakage and Inflammatory Responses around Brain Cysts in Porcine Neurocysticercosis. PLoS Neglected Tropical Diseases, 2015, 9, e0003577.	3.0	26
9	Identificación de células proliferativas en quistes de Taenia solium. Revista Peruana De Medicina De Experimental Y Salud Publica, 2015, 31, .	0.4	2
10	Evans Blue Staining Reveals Vascular Leakage Associated with Focal Areas of Host-Parasite Interaction in Brains of Pigs Infected with Taenia solium. PLoS ONE, 2014, 9, e97321.	2.5	17
11	Disruption of the blood–brain barrier in pigs naturally infected with Taenia solium, untreated and after anthelmintic treatment. Experimental Parasitology, 2013, 134, 443-446.	1.2	23
12	In Vitro Analysis of Albendazole Sulfoxide Enantiomers Shows that (+)-(R)-Albendazole Sulfoxide Is the Active Enantiomer against Taenia solium. Antimicrobial Agents and Chemotherapy, 2013, 57, 944-949.	3.2	20
13	Human papillomavirus prevalence, cervical abnormalities and risk factors among female sex workers in Lima, Peru. International Journal of STD and AIDS, 2012, 23, 242-247.	1.1	13
14	Leishmania amazonensis META2 protein confers protection against heat shock and oxidative stress. Experimental Parasitology, 2011, 127, 228-237.	1.2	11
15	Sensitive <i>In Vitro</i> System To Assess Morphological and Biochemical Effects of Praziquantel and Albendazole on <i>Taenia solium</i> Cysts. Antimicrobial Agents and Chemotherapy, 2011, 55, 211-217.	3.2	21
16	Structural Basis of Molecular Recognition of the Leishmania Small Hydrophilic Endoplasmic Reticulum-associated Protein (SHERP) at Membrane Surfaces. Journal of Biological Chemistry, 2011, 286, 9246-9256.	3.4	7
17	TP0262 is a modulator of promoter activity of <i>tpr</i> Subfamily II genes of <i>Treponema pallidum</i> ssp. <i>pallidum</i> . Molecular Microbiology, 2009, 72, 1087-1099.	2.5	15
18	Expression of the human RNA-binding protein HuR in Trypanosoma brucei increases the abundance of mRNAs containing AU-rich regulatory elements. Nucleic Acids Research, 2002, 30, 4414-4424.	14.5	53

#	Article	IF	CITATIONS
19	Compartmentation of enzymes in a microbody, the glycosome, is essential in <i>Trypanosoma brucei</i> . Journal of Cell Science, 2002, 115, 2651-2658.	2.0	110
20	Compartmentation of enzymes in a microbody, the glycosome, is essential in Trypanosoma brucei. Journal of Cell Science, 2002, 115, 2651-8.	2.0	97
21	Characterisation of the growth and differentiation in vivo and in vitro-of bloodstream-form Trypanosoma brucei strain TREU 927. Molecular and Biochemical Parasitology, 2001, 112, 163-171.	1.1	51