Patricio Diosque

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6776151/publications.pdf

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11	798	1040056	1281871
papers	citations	h-index	g-index
11	11	11	859
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	International Study to Evaluate PCR Methods for Detection of Trypanosoma cruzi DNA in Blood Samples from Chagas Disease Patients. PLoS Neglected Tropical Diseases, 2011, 5, e931.	3.0	300
2	Genome-Scale Multilocus Microsatellite Typing of Trypanosoma cruzi Discrete Typing Unit I Reveals Phylogeographic Structure and Specific Genotypes Linked to Human Infection. PLoS Pathogens, 2009, 5, e1000410.	4.7	180
3	Multilocus Sequence Typing (MLST) for Lineage Assignment and High Resolution Diversity Studies in Trypanosoma cruzi. PLoS Neglected Tropical Diseases, 2011, 5, e1049.	3.0	94
4	Candidate targets for Multilocus Sequence Typing of Trypanosoma cruzi: Validation using parasite stocks from the Chaco Region and a set of reference strains. Infection, Genetics and Evolution, 2012, 12, 350-358.	2.3	54
5	Trypanosoma cruzi diversity in the Gran Chaco: Mixed infections and differential host distribution of TcV and TcVI. Infection, Genetics and Evolution, 2015, 29, 53-59.	2.3	54
6	Evolution of Trypanosoma cruzi: clarifying hybridisations, mitochondrial introgressions and phylogenetic relationships between major lineages. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 403-413.	1.6	45
7	Optimized Multilocus Sequence Typing (MLST) Scheme for Trypanosoma cruzi. PLoS Neglected Tropical Diseases, 2014, 8, e3117.	3.0	31
8	Preponderant clonal evolution of Trypanosoma cruzi I from Argentinean Chaco revealed by Multilocus Sequence Typing (MLST). Infection, Genetics and Evolution, 2014, 27, 348-354.	2.3	15
9	Elucidating diversity in the class composition of the minicircle hypervariable region of Trypanosoma cruzi: New perspectives on typing and kDNA inheritance. PLoS Neglected Tropical Diseases, 2019, 13, e0007536.	3.0	13
10	Guide RNA Repertoires in the Main Lineages of Trypanosoma cruzi: High Diversity and Variable Redundancy Among Strains. Frontiers in Cellular and Infection Microbiology, 2021, 11, 663416.	3.9	7
11	Evidence of hybridization, mitochondrial introgression and biparental inheritance of the kDNA minicircles in Trypanosoma cruzi I. PLoS Neglected Tropical Diseases, 2020, 14, e0007770.	3.0	5