

Maristela M Camargo

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

645
citations

933447

10
h-index

610901

24
g-index

40
all docs

40
docs citations

40
times ranked

954
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary pressures rendered by animal husbandry practices for avian influenza viruses to adapt to humans. <i>IScience</i> , 2022, 25, 104005.	4.1	2
2	Fever as an evolutionary agent to select immune complexes interfaces. <i>Immunogenetics</i> , 2022, 74, 465-474.	2.4	8
3	Equine simplified acute physiology score: Personalised medicine for the equine emergency patient. <i>Veterinary Record</i> , 2021, 189, e136.	0.3	1
4	The impact of climate change on the biology of the cattle tick, <i>Rhipicephalus microplus</i> : current knowledge and gaps to be filled.. , 2021, , 193-208.		1
5	Cellular Adaptation Relies on Regulatory Proteins Having Episodic Memory. <i>BioEssays</i> , 2020, 42, e1900115.	2.5	5
6	Chemical chaperones reverse early suppression of regulatory circuits during unfolded protein response in B cells from common variable immunodeficiency patients. <i>Clinical and Experimental Immunology</i> , 2020, 200, 73-86.	2.6	4
7	Increased <i>grp78</i> transcription is correlated to reduced <i>tlr4</i> transcription in patients surviving sepsis. <i>Clinical and Experimental Immunology</i> , 2019, 198, 273-280.	2.6	2
8	Memory of Periodic Thermal Stimulation in an Immune Complex. <i>ChemistrySelect</i> , 2019, 4, 3325-3328.	1.5	1
9	Febrile temperatures increase in vitro antibody affinity for malarial and dengue antigens. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007239.	3.0	13
10	A mathematical model relates intracellular TLR4 oscillations to sepsis progression. <i>BMC Research Notes</i> , 2018, 11, 462.	1.4	5
11	Human GRP78 affinity towards its signaling partners Ire1 \pm and PERK is differently modulated by an unfolded protein client. <i>Biochemical and Biophysical Research Communications</i> , 2017, 487, 375-380.	2.1	3
12	HIV infection and antiretroviral therapy lead to unfolded protein response activation. <i>Virology Journal</i> , 2015, 12, 77.	3.4	36
13	Longitudinal assessment of T α lymphocyte subpopulations during generalized demodicosis in dogs and their relationship with remission. <i>Veterinary Dermatology</i> , 2015, 26, 18.	1.2	5
14	Lipopolysaccharide-induced inhibition of transcription of <i>tlr4</i> in vitro is reversed by dexamethasone and correlates with presence of conserved NF κ B binding sites. <i>Biochemical and Biophysical Research Communications</i> , 2013, 432, 256-261.	2.1	13
15	Expression of <i>tlr4</i> , <i>md2</i> and <i>cd14</i> in equine blood leukocytes during endotoxin infusion and in intestinal tissues from healthy horses. <i>Veterinary Immunology and Immunopathology</i> , 2012, 150, 141-148.	1.2	11
16	The Unfolded Protein Response: How Protein Folding Became a Restrictive Aspect for Innate Immunity and B Lymphocytes ¹ . <i>Scandinavian Journal of Immunology</i> , 2011, 73, 436-448.	2.7	14
17	Immunology with a Brazilian twist. <i>Scandinavian Journal of Immunology</i> , 2011, 73, 399-400.	2.7	0
18	Lower serum IgA levels in horses kept under intensive sanitary management and physical training. <i>Animal</i> , 2010, 4, 2080-2083.	3.3	6

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19	Changes in histone acetylation and methylation that are important for persistent but not transient expression of <i>CCR4</i> in human CD4 ⁺ T cells. <i>European Journal of Immunology</i> , 2010, 40, 3183-3197.	2.9	7
20	p38 ^{MAPK} Controls IL-17 Synthesis in Vogt-Koyanagi-Harada Syndrome and Experimental Autoimmune Uveitis. <i>Investigative Ophthalmology and Visual Science</i> , 2010, 51, 3567.		27
21	Normal distribution of immunoglobulin isotypes in adult horses. <i>Veterinary Journal</i> , 2009, 182, 359-361.	1.7	4
22	Characterization of hematological and immunological parameters during sub clinical phase of <i>Ehrlichia canis</i> infection in dogs. <i>Veterinary Immunology and Immunopathology</i> , 2009, 128, 341.	1.2	0
23	Antimicrobial Activity of Ethylenediaminedisuccinate Metal Complexes. Short Communication. <i>Chemistry and Biodiversity</i> , 2008, 5, 2156-2159.	2.1	8
24	<i>SJL</i> Dystrophic Mice Express a Significant Amount of Human Muscle Proteins Following Systemic Delivery of Human Adipose-Derived Stromal Cells Without Immunosuppression. <i>Stem Cells</i> , 2008, 26, 2391-2398.	3.2	68
25	Slower rescue of ER homeostasis by the unfolded protein response pathway associated with common variable immunodeficiency. <i>Molecular Immunology</i> , 2008, 45, 2990-2997.	2.2	7
26	Pathogen-driven CCR5/C5aR heterodimerization initiates a JNK2/JIP1-dependent signaling pathway that protects from <i>Toxoplasma gondii</i> infection. <i>Molecular Immunology</i> , 2008, 45, 4110.	2.2	1
27	Biological activity of metal-edds (ethylenediaminedisuccinate) complexes in K562 and PBMC cells. <i>Journal of the Brazilian Chemical Society</i> , 2008, 19, .	0.6	0
28	NK1.1 Cells Downregulate Murine Endotoxin-Induced Uveitis Following Intraocular Administration of Interleukin-12. <i>Scandinavian Journal of Immunology</i> , 2007, 66, 329-334.	2.7	6
29	Adapting to a changing world: RAGgenomics and evolution. <i>Human Genomics</i> , 2005, 2, 132-7.	2.9	6
30	Clinical and laboratory aspects of common variable immunodeficiency. <i>Anais Da Academia Brasileira De Ciencias</i> , 2004, 76, 707-726.	0.8	67
31	Highly purified glycosylphosphatidylinositols from <i>Trypanosoma cruzi</i> are potent proinflammatory agents. <i>EMBO Journal</i> , 2000, 19, 1476-1485.	7.8	233
32	Differential inhibitory mechanism of cyclic AMP on TNF- α and IL-12 synthesis by macrophages exposed to microbial stimuli. <i>British Journal of Pharmacology</i> , 1999, 127, 1195-1205.	5.4	49
33	Induction of cell-mediated immunity during early stages of infection with intracellular protozoa. <i>Brazilian Journal of Medical and Biological Research</i> , 1998, 31, 89-104.	1.5	30