Ana Carolina S Monteiro

List of Publications by Year
in descending order

18	603	840776 11	940533 16
papers	citations	h-index	g-index

18	18	18	916
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	T CellsÂInduce Pre-Metastatic OsteolyticÂDisease and Help Bone Metastases Establishment in a Mouse Model of Metastatic Breast Cancer. PLoS ONE, 2013, 8, e68171.	2.5	93
2	Cooperative Activation of TLR2 and Bradykinin B2 Receptor Is Required for Induction of Type 1 Immunity in a Mouse Model of Subcutaneous Infection by Trypanosoma cruzi. Journal of Immunology, 2006, 177, 6325-6335.	0.8	81
3	Bradykinin B2 Receptors of Dendritic Cells, Acting as Sensors of Kinins Proteolytically Released by Trypanosoma cruzi, Are Critical for the Development of Protective Type-1 Responses. PLoS Pathogens, 2007, 3, e185.	4.7	81
4	Kinin Danger Signals Proteolytically Released by Gingipain Induce Fimbriae-Specific IFN-Î³- and IL-17-Producing T Cells in Mice Infected Intramucosally with Porphyromonas gingivalis. Journal of Immunology, 2009, 183, 3700-3711.	0.8	57
5	Effects of soybean Kunitz trypsin inhibitor on the cotton boll weevil (A nthonomus grandis). Phytochemistry, 2004, 65, 81-89.	2.9	56
6	Kininogens Coordinate Adaptive Immunity through the Proteolytic Release of Bradykinin, an Endogenous Danger Signal Driving Dendritic Cell Maturation. Scandinavian Journal of Immunology, 2007, 66, 128-136.	2.7	49
7	A T Cell View of the Bone Marrow. Frontiers in Immunology, 2016, 7, 184.	4.8	37
8	C5a and Bradykinin Receptor Cross-Talk Regulates Innate and Adaptive Immunity in Trypanosoma cruzi Infection. Journal of Immunology, 2014, 193, 3613-3623.	0.8	32
9	The protease inhibitor chagasin of Trypanosoma cruzi adopts an immunoglobulin-type fold and may have arisen by horizontal gene transfer. FEBS Letters, 2001, 504, 41-44.	2.8	30
10	Angiotensin-converting enzyme limits inflammation elicited by Trypanosoma cruzi cysteine proteases: a peripheral mechanism regulating adaptive immunity via the innate kinin pathway. Biological Chemistry, 2008, 389, 1015-24.	2.5	21
11	Increased bone loss and amount of osteoclasts in kinin B1 receptor knockout mice. Journal of Clinical Periodontology, 2013, 40, 653-660.	4.9	19
12	Dendritic cells development into osteoclast-type APCs by 4T1 breast tumor T cells milieu boost bone consumption. Bone, 2021, 143, 115755.	2.9	12
13	Molecular modeling and inhibitory activity of cowpea cystatin against bean bruchid pests. Proteins: Structure, Function and Bioinformatics, 2006, 63, 662-670.	2.6	11
14	CD8+ T cells from experimental in situ breast carcinoma interfere with bone homeostasis. Bone, 2021, 150, 116014.	2.9	9
15	Molecular Cloning of a Cysteine Proteinase cDNA from the Cotton Boll WeevilAnthonomus grandis(Coleoptera: Curculionidae). Bioscience, Biotechnology and Biochemistry, 2004, 68, 1235-1242.	1.3	8
16	A recombinant form of chagasin from Trypanosoma cruzi: inhibitory activity on insect cysteine proteinases. Pest Management Science, 2008, 64, 755-760.	3.4	6
17	Hematopoietic Stem Cells, Tumor Cells and Lymphocytes â€" Party in the Bone Marrow. , 0, , .		1
18	Angiotensin-converting enzyme limits inflammation elicited byTrypanosoma cruzicysteine proteases: a peripheral mechanism regulating adaptive immunity via the innate kinin pathway. Biological Chemistry, 2008, .	2.5	0