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	Dendritic cells development into osteoclast-type APCs by 4T1 breast tumor T cells milieu boost bone consumption. Bone, 2021, 143, 115755.	2.9	12
2	CD8+ T cells from experimental in situ breast carcinoma interfere with bone homeostasis. Bone, 2021, 150, 116014.	2.9	9
3	A T Cell View of the Bone Marrow. Frontiers in Immunology, 2016, 7, 184.	4.8	37
4	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
5	Increased bone loss and amount of osteoclasts in kinin B1 receptor knockout mice. Journal of Clinical Periodontology, 2013, 40, 653-660.	4.9	19
6	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
7	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
8	A recombinant form of chagasin from Trypanosoma cruzi: inhibitory activity on insect cysteine proteinases. Pest Management Science, 2008, 64, 755-760.	3.4	6
9	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
10	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
11	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
12	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
13	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
14	Molecular modeling and inhibitory activity of cowpea cystatin against bean bruchid pests. Proteins: Structure, Function and Bioinformatics, 2006, 63, 662-670.	2.6	11
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	Effects of soybean Kunitz trypsin inhibitor on the cotton boll weevil (A nthonomus grandis). Phytochemistry, 2004, 65, 81-89.	2.9	56
17	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
18	Hematopoietic Stem Cells, Tumor Cells and Lymphocytes â€" Party in the Bone Marrow. , 0, , .		1