Joao P Pereira

List of Publications by Year in descending order

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26 papers	3,652 citations	430874 18 h-index	642732 23 g-index
27 all docs	27 docs citations	27 times ranked	5090 citing authors

#	Article	IF	Citations
1	Selective deletion of the receptor for CSF1, c-fms, in osteoclasts results in a high bone mass phenotype, smaller osteoclasts in vivo and an impaired response to an anabolic PTH regimen. PLoS ONE, 2021, 16, e0247199.	2.5	3
2	GIMAP5 maintains liver endothelial cell homeostasis and prevents portal hypertension. Journal of Experimental Medicine, 2021, 218, .	8.5	22
3	Hematopoietic Stem Cell Niches and Signals Controlling Immune Cell Development and Maintenance of Immunological Memory. Frontiers in Immunology, 2020, 11, 600127.	4.8	21
4	Should I Stay or Should I Flow: HSCs Are on the Move!. Cell Stem Cell, 2020, 27, 189-190.	11.1	0
5	Effector TH17 Cells Give Rise to Long-Lived TRM Cells that Are Essential for an Immediate Response against Bacterial Infection. Cell, 2019, 178, 1176-1188.e15.	28.9	111
6	Cell circuits and niches controlling B cell development. Immunological Reviews, 2019, 289, 142-157.	6.0	53
7	Oxysterol Sensing through the Receptor GPR183 Promotes the Lymphoid-Tissue-Inducing Function of Innate Lymphoid Cells and Colonic Inflammation. Immunity, 2018, 48, 120-132.e8.	14.3	149
8	Cell circuits between B cell progenitors and IL-7+ mesenchymal progenitor cells control B cell development. Journal of Experimental Medicine, 2018, 215, 2586-2599.	8.5	80
9	Active mTORC2 Signaling in Naive T Cells Suppresses Bone Marrow Homing by Inhibiting CXCR4 Expression. Journal of Immunology, 2018, 201, 908-915.	0.8	18
10	A Chemoattractant-Guided Walk Through Lymphopoiesis. Advances in Immunology, 2017, 134, 47-88.	2.2	32
11	Deletion of Rac in Mature Osteoclasts Causes Osteopetrosis, an Age-Dependent Change in Osteoclast Number, and a Reduced Number of Osteoblasts In Vivo. Journal of Bone and Mineral Research, 2016, 31, 864-873.	2.8	31
12	Inflammatory Cell Migration in Rheumatoid Arthritis: A Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2016, 51, 59-78.	6.5	70
13	Immature B Cell Egress from Bone Marrow Is SOCS3 Independent. PLoS ONE, 2015, 10, e0136061.	2.5	2
14	Oxysterols and EBI2 promote osteoclast precursor migration to bone surfaces and regulate bone mass homeostasis. Journal of Experimental Medicine, 2015, 212, 1931-1946.	8.5	51
15	Oxysterols and EBI2 promote osteoclast precursor migration to bone surfaces and regulate bone mass homeostasis. Journal of Cell Biology, 2015, 211, 2111OIA228.	5.2	0
16	Dynamin 2â€“dependent endocytosis is required for sustained S1PR1 signaling. Journal of Experimental Medicine, 2014, 211, 685-700.	8.5	40
17	CXCR4 and a cell-extrinsic mechanism control immature B lymphocyte egress from bone marrow. Journal of Experimental Medicine, 2014, 211, 2567-2581.	8.5	114
18	CXCR4 and a cell-extrinsic mechanism control immature B lymphocyte egress from bone marrow. Journal of Cell Biology, 2014, 207, 2074OIA214.	5.2	1

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19	Oxysterols direct immune cell migration via EBI2. Nature, 2011, 475, 524-527.	27.8	386
20	EBI2 Guides Serial Movements of Activated B Cells and Ligand Activity Is Detectable in Lymphoid and Nonlymphoid Tissues. Journal of Immunology, 2011, 187, 3026-3032.	0.8	103
21	EBI2 mediates B cell segregation between the outer and centre follicle. Nature, 2009, 460, 1122-1126.	27.8	331
22	Cannabinoid receptor 2 mediates the retention of immature B cells in bone marrow sinusoids. Nature Immunology, 2009, 10, 403-411.	14.5	184
23	T-betâ€“dependent S1P5 expression in NK cells promotes egress from lymph nodes and bone marrow. Journal of Experimental Medicine, 2009, 206, 2469-2481.	8.5	290
24	Promotion of Lymphocyte Egress into Blood and Lymph by Distinct Sources of Sphingosine-1-Phosphate. Science, 2007, 316, 295-298.	12.6	826
25	Lymphocyte Sequestration Through S1P Lyase Inhibition and Disruption of S1P Gradients. Science, 2005, 309, 1735-1739.	12.6	732
26	COVID-19: Imunidade e EstratÃ©gicas TerapÃªuticas. Revista De MedicinÄƒ InternÄƒ, Neurologe, Psihiatrie, Neurochirurgie, Dermato-venerologie MedicinÄƒ InternÄƒ, 0, , .	0.0	0