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	Promotion of Lymphocyte Egress into Blood and Lymph by Distinct Sources of Sphingosine-1-Phosphate. Science, 2007, 316, 295-298.	12.6	826
2	Lymphocyte Sequestration Through S1P Lyase Inhibition and Disruption of S1P Gradients. Science, 2005, 309, 1735-1739.	12.6	732
3	Oxysterols direct immune cell migration via EBI2. Nature, 2011, 475, 524-527.	27.8	386
4	EBI2 mediates B cell segregation between the outer and centre follicle. Nature, 2009, 460, 1122-1126.	27.8	331
5	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
6	Cannabinoid receptor 2 mediates the retention of immature B cells in bone marrow sinusoids. Nature Immunology, 2009, 10, 403-411.	14.5	184
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	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
9	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
10	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
11	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
12	Inflammatory Cell Migration in Rheumatoid Arthritis: A Comprehensive Review. Clinical Reviews in Allergy and Immunology, 2016, 51, 59-78.	6.5	70
13	Cell circuits and niches controlling B cell development. Immunological Reviews, 2019, 289, 142-157.	6.0	53
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	Dynamin 2â€“dependent endocytosis is required for sustained S1PR1 signaling. Journal of Experimental Medicine, 2014, 211, 685-700.	8.5	40
16	A Chemoattractant-Guided Walk Through Lymphopoiesis. Advances in Immunology, 2017, 134, 47-88.	2.2	32
17	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
18	GIMAP5 maintains liver endothelial cell homeostasis and prevents portal hypertension. Journal of Experimental Medicine, 2021, 218, .	8.5	22

#	Article	IF	Citations
19	Hematopoietic Stem Cell Niches and Signals Controlling Immune Cell Development and Maintenance of Immunological Memory. Frontiers in Immunology, 2020, 11, 600127.	4.8	21
20	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
21	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
22	Immature B Cell Egress from Bone Marrow Is SOCS3 Independent. PLoS ONE, 2015, 10, e0136061.	2.5	2
23	CXCR4 and a cell-extrinsic mechanism control immature B lymphocyte egress from bone marrow. Journal of Cell Biology, 2014, 207, 2074OIA214.	5.2	1
24	Should I Stay or Should I Flow: HSCs Are on the Move!. Cell Stem Cell, 2020, 27, 189-190.	11.1	0
25	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
26	COVID-19: Imunidade e EstratÃ©gicas TerapÃªuticas. Revista De MedicinÄƒ InternÄƒ, Neurologe, Psihiatrie, Neurochirurgie, Dermato-venerologie MedicinÄƒ InternÄƒ, 0, , .	0.0	0