Peter D Pioli

List of Publications by Year
in descending order

15	424	933447 10	996975 15
papers	citations	h-index	g-index

18	18	18	829
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Intracellular flow cytometry staining of antibody-secreting cells using phycoerythrin-conjugated antibodies: pitfalls and solutions. Antibody Therapeutics, 2022, 5, 151-163.	1.9	1
2	Do haematopoietic stem cells age?. Nature Reviews Immunology, 2020, 20, 196-202.	22.7	50
3	Plasma Cells Are Obligate Effectors of Enhanced Myelopoiesis in Aging Bone Marrow. Immunity, 2019, 51, 351-366.e6.	14.3	76
4	Lymphoid-Biased Hematopoietic Stem Cells Are Maintained with Age and Efficiently Generate Lymphoid Progeny. Stem Cell Reports, 2019, 12, 584-596.	4.8	45
5	Plasma Cells, the Next Generation: Beyond Antibody Secretion. Frontiers in Immunology, 2019, 10, 2768.	4.8	54
6	MEF2C protects bone marrow B-lymphoid progenitors during stress haematopoiesis. Nature Communications, 2016, 7, 12376.	12.8	24
7	Snai2 and Snai3 transcriptionally regulate cellular fitness and functionality of T cell lineages through distinct gene programs. Immunobiology, 2016, 221, 618-633.	1.9	9
8	Fatal autoimmunity results from the conditional deletion of Snai2 and Snai3. Cellular Immunology, 2015, 295, 1-18.	3.0	8
9	Zfp318 Regulates IgD Expression by Abrogating Transcription Termination within the Ighm/Ighd Locus. Journal of Immunology, 2014, 193, 2546-2553.	0.8	29
10	Snail transcription factors in hematopoietic cell development: A model of functional redundancy. Experimental Hematology, 2014, 42, 425-430.	0.4	13
11	Bone marrow-induced Mef2c deficiency delays B-cell development and alters the expression of key B-cell regulatory proteins. International Immunology, 2013, 25, 99-115.	4.0	16
12	Deletion of Snai2 and Snai3 Results in Impaired Physical Development Compounded by Lymphocyte Deficiency. PLoS ONE, 2013, 8, e69216.	2.5	22
13	Sequential Proteolytic Processing of an Interferon-Alpha Receptor Subunit by TNF-Alpha Converting Enzyme and Presenilins. Journal of Interferon and Cytokine Research, 2012, 32, 312-325.	1.2	7
14	EFEMP1 suppresses malignant glioma growth and exerts its action within the tumor extracellular compartment. Molecular Cancer, 2011, 10, 123.	19.2	62
15	Nuclear transit of the intracellular domain of the interferon receptor subunit IFNaR2 requires Stat2 and Irf9. Cellular Signalling, 2008, 20, 1400-1408.	3.6	8