Jon Frampton

List of Publications by Year
in descending order

20 papers	1,453 citations	567281 15 h-index	752698 20 g-index
21 all docs	21 docs citations	21 times ranked	2849 citing authors

#	Article	IF	Citations
1	CEBPA-mutated leukemia is sensitive to genetic and pharmacological targeting of the MLL1 complex. Leukemia, 2019, 33, 1608-1619.	7.2	19
2	Dependence on Myb expression is attenuated in myeloid leukaemia with N-terminal CEBPA mutations. Life Science Alliance, 2019, 2, e201800207.	2.8	6
3	Fine-Tuning Mybl2 Is Required for Proper Mesenchymal-to-Epithelial Transition during Somatic Reprogramming. Cell Reports, 2018, 24, 1496-1511.e8.	6.4	18
4	Fumarylacetoacetate Hydrolase Knock-out Rabbit Model for Hereditary Tyrosinemia Type 1. Journal of Biological Chemistry, 2017, 292, 4755-4763.	3.4	15
5	Sphingosine-1-Phosphate Prevents Egress of Hematopoietic Stem Cells From Liver to Reduce Fibrosis. Gastroenterology, 2017, 153, 233-248.e16.	1.3	48
6	Targeting the transcription factor Myb by small-molecule inhibitors. Experimental Hematology, 2017, 47, 31-35.	0.4	41
7	Prognostic significance of high GFI1 expression in AML of normal karyotype and its association with a FLT3-ITD signature. Scientific Reports, 2017, 7, 11148.	3.3	16
8	Targeting acute myeloid leukemia with a small molecule inhibitor of the Myb/p300 interaction. Blood, 2016, 127, 1173-1182.	1.4	83
9	Fibrin activates GPVI in human and mouse platelets. Blood, 2015, 126, 1601-1608.	1.4	190
10	The p53-induced lincRNA-p21 derails somatic cell reprogramming by sustaining H3K9me3 and CpG methylation at pluripotency gene promoters. Cell Research, 2015, 25, 80-92.	12.0	160
11	Generation of knockout rabbits using transcription activator-like effector nucleases. Cell Regeneration, 2014, 3, 3:3.	2.6	34
12	Transcriptional Pause Release Is a Rate-Limiting Step for Somatic Cell Reprogramming. Cell Stem Cell, 2014, 15, 574-588.	11.1	60
13	RAG1/2 Knockout Pigs with Severe Combined Immunodeficiency. Journal of Immunology, 2014, 193, 1496-1503.	0.8	82
14	Early dynamic fate changes in haemogenic endothelium characterized at the single-cell level. Nature Communications, 2013, 4, 2924.	12.8	158
15	B-Myb is Critical for Proper DNA Duplication During an Unperturbed S Phase in Mouse Embryonic Stem Cells Â. Stem Cells, 2010, 28, 1751-1759.	3.2	50
16	Glycoprotein VI oligomerization in cell lines and platelets. Journal of Thrombosis and Haemostasis, 2007, 5, 1026-1033.	3.8	51
17	c-Myb is an essential downstream target for homeobox-mediated transformation of hematopoietic cells. Blood, 2006, 108, 297-304.	1.4	147
18	The transcription factor B-Myb is essential for S-phase progression and genomic stability in diploid and polyploid megakaryocytes. Journal of Cell Science, 2006, 119, 1483-1493.	2.0	34

#	Article	IF	Citations
19	Generation of a conditional allele of the B-myb gene. Genesis, 2005, 43, 189-195.	1.6	14
20	Progression through key stages of haemopoiesis is dependent on distinct threshold levels of c-Myb. EMBO Journal, 2003, 22, 4478-4488.	7.8	226