Yves Denizot

List of Publications by Year in descending order

25 papers	723 citations	687363 13 h-index	552781 26 g-index
27 all docs	27 docs citations	27 times ranked	590 citing authors

#	Article	IF	Citations
1	The IgH Locus 3â€² Regulatory Region. Advances in Immunology, 2011, 110, 27-70.	2.2	111
2	The IgH 3â€² regulatory region controls somatic hypermutation in germinal center B cells. Journal of Experimental Medicine, 2013, 210, 1501-1507.	8.5	100
3	AID-Driven Deletion Causes Immunoglobulin Heavy Chain Locus Suicide Recombination in B Cells. Science, 2012, 336, 931-934.	12.6	76
4	Elucidation of the enigmatic IgD class-switch recombination via germline deletion of the IgH 3â€² regulatory region. Journal of Experimental Medicine, 2014, 211, 975-985.	8.5	65
5	The 3â€² IgH Locus Control Region Is Sufficient to Deregulate a c-myc Transgene and Promote Mature B Cell Malignancies with a Predominant Burkitt-Like Phenotype. Journal of Immunology, 2007, 179, 6033-6042.	0.8	57
6	Elucidation of IgH 3â€² region regulatory role during class switch recombination via germline deletion. Nature Communications, 2015, 6, 7084.	12.8	55
7	Insulators to improve expression of a 3â€²IgH LCR-driven reporter gene in transgenic mouse models. Biochemical and Biophysical Research Communications, 2003, 307, 466-471.	2.1	33
8	Enhancers Located in Heavy Chain Regulatory Region (hs3a, hs1,2, hs3b, and hs4) Are Dispensable for Diversity of VDJ Recombination. Journal of Biological Chemistry, 2012, 287, 8356-8360.	3.4	33
9	The EÎ¼ Enhancer Region Influences H Chain Expression and B Cell Fate without Impacting IgVH Repertoire and Immune Response In Vivo. Journal of Immunology, 2014, 193, 1171-1183.	0.8	29
10	The IgH 3â€² regulatory region governs Î¼ chain transcription in mature B lymphocytes and the B cell fate. Oncotarget, 2015, 6, 4845-4852.	1.8	26
11	Mantle cell lymphoma-like lymphomas in c-myc-3'RR/p53+/â^' mice and c-myc-3'RR/Cdk4R24C mice: differential oncogenic mechanisms but similar cellular origin. Oncotarget, 2012, 3, 586-593.	1.8	18
12	Platelet-activating factor acetylhydrolase and haemophagocytosis in the sepsis syndrome. Mediators of Inflammation, 2000, 9, 197-200.	3.0	15
13	A p53 Defect Sensitizes Various Stages of B Cell Development to Lymphomagenesis in Mice Carrying an IgH 3â€² Regulatory Region-Driven c-myc Transgene. Journal of Immunology, 2011, 187, 5772-5782.	0.8	14
14	Mouse Models of c-myc Deregulation Driven by IgH Locus Enhancers as Models of B-Cell Lymphomagenesis. Frontiers in Immunology, 2020, 11, 1564.	4.8	14
15	The IgH 3â€™ regulatory region and c-myc-induced B-cell lymphomagenesis. Oncotarget, 2017, 8, 7059-7067.	1.8	13
16	Combination of 3â€² and 5â€² IgH regulatory elements mimics the B-specific endogenous expression pattern of IgH genes from pro-B cells to mature B cells in a transgenic mouse model. Biochimica Et Biophysica Acta - Molecular Cell Research, 2003, 1642, 181-190.	4.1	11
17	The 5â€²HS4 insulator element is an efficient tool to analyse the transient expression of an EÎ¼-GFP vector in a transgenic mouse model. Transgenic Research, 2005, 14, 361-364.	2.4	11
18	The class-specific BCR tonic signal modulates lymphomagenesis in ac-mycderegulation transgenic model. Oncotarget, 2014, 5, 8995-9006.	1.8	10

#	Article	IF	Citations
19	EÎ¼ and 3â€²RR transcriptional enhancers of the IgH locus cooperate to promote c-mycâ€“induced mature B-cell lymphomas. Blood Advances, 2020, 4, 28-39.	5.2	8
20	3â€²RR targeting in lymphomagenesis: a promising strategy?. Cell Cycle, 2015, 14, 789-790.	2.6	6
21	Class switch recombination junctions are not affected by the absence of the immunoglobulin heavy chain EÎ¼ enhancer. Cellular and Molecular Immunology, 2019, 16, 671-673.	10.5	4
22	The IgH 3â€² regulatory region influences lymphomagenesis in IgÎ»-Myc mice. Oncotarget, 2015, 6, 20302-20311.	1.8	4
23	Pre-germinal center origin for mature mouse B cell lymphomas: a major discrepancy with human mature lymphomas. Cell Cycle, 2015, 14, 3656-3658.	2.6	2
24	HDAC recruitment in the IgH locus 3â€™ regulatory region is different between mature B-cells and mature B-cell lymphomas. Leukemia and Lymphoma, 2021, , 1-5.	1.3	1
25	Homozygous iMycCÎ± transgenic mice as a model of plasma B-cell lymphomas. Leukemia and Lymphoma, 2022, , 1-12.	1.3	0