Ursula Zimber-Strobl

List of Publications by Year
in descending order

52 papers	3,432 citations	136950 32 h-index	175258 52 g-index
56 all docs	56 docs citations	56 times ranked	5727 citing authors

#	Article	IF	Citations
1	PARP14 is a novel target in STAT6 mutant follicular lymphoma. Leukemia, 2022, 36, 2281-2292.	7.2	11
2	Notch2-mediated plasticity between marginal zone and follicular B cells. Nature Communications, 2021, 12, 1111.	12.8	26
3	ERK phosphorylation is RAF independent in naÃ¯ve and activated B cells but RAF dependent in plasma cell differentiation. Science Signaling, 2021, 14, .	3.6	7
4	Context-dependent regulation of immunoglobulin mutagenesis by p53. Molecular Immunology, 2021, 138, 128-136.	2.2	1
5	Pre-clinical blocking of PD-L1 molecule, which expression is down regulated by NF-ÎºB, JAK1/JAK2 and BTK inhibitors, induces regression of activated B-cell lymphoma. Cell Communication and Signaling, 2019, 17, 89.	6.5	19
6	Chronic CD30 signaling in B cells results in lymphomagenesis by driving the expansion of plasmablasts and B1 cells. Blood, 2019, 133, 2597-2609.	1.4	14
7	PiggyBac transposon tools for recessive screening identify B-cell lymphoma drivers in mice. Nature Communications, 2019, 10, 1415.	12.8	37
8	Reproducing indolent B-cell lymphoma transformation with T-cell immunosuppression in LMP1/CD40-expressing mice. Cellular and Molecular Immunology, 2019, 16, 412-414.	10.5	6
9	Notch2 Signaling Maintains NSC Quiescence in the Murine Ventricular-Subventricular Zone. Cell Reports, 2018, 22, 992-1002.	6.4	93
10	Notch2 controls non-autonomous Wnt-signalling in chronic lymphocytic leukaemia. Nature Communications, 2018, 9, 3839.	12.8	51
11	Jagged1/Notch2 controls kidney fibrosis via Tfam-mediated metabolic reprogramming. PLoS Biology, 2018, 16, e2005233.	5.6	51
12	LAG-3 Inhibitory Receptor Expression Identifies Immunosuppressive Natural Regulatory Plasma Cells. Immunity, 2018, 49, 120-133.e9.	14.3	190
13	CD40-signalling abrogates induction of RORÎ³t+ Treg cells by intestinal CD103+ DCs and causes fatal colitis. Nature Communications, 2017, 8, 14715.	12.8	36
14	c-Myc dysregulation is a co-transforming event for nuclear factor-ÎºB activated B cells. Haematologica, 2017, 102, 883-894.	3.5	17
15	HSP90 inhibition overcomes ibrutinib resistance in mantle cell lymphoma. Blood, 2016, 128, 2517-2526.	1.4	37
16	Regulation of monocyte cell fate by blood vessels mediated by Notch signalling. Nature Communications, 2016, 7, 12597.	12.8	115
17	Checkpoint kinase 1 negatively regulates somatic hypermutation. Nucleic Acids Research, 2014, 42, 3666-3674.	14.5	12
18	B-cell Expansion and Lymphomagenesis Induced by Chronic CD40 Signaling Is Strictly Dependent on CD19. Cancer Research, 2014, 74, 4318-4328.	0.9	13

#	ARTICLE	IF	CITATIONS
19	Canonical Notch2 signaling determines biliary cell fates of embryonic hepatoblasts and adult hepatocytes independent of Hes1. Hepatology, 2013, 57, 2469-2479.	7.3	85
20	An RNAi-Based Approach to Down-Regulate a Gene Family In Vivo. PLoS ONE, 2013, 8, e80312.	2.5	2
21	Humanized c-Myc Mouse. PLoS ONE, 2012, 7, e42021.	2.5	4
22	Immune modulation by Fas ligand reverse signaling: lymphocyte proliferation is attenuated by the intracellular Fas ligand domain. Blood, 2011, 117, 519-529.	1.4	26
23	Programming of marginal zone B-cell fate by basic KrÃ¼ppel-like factor (BKLF/KLF3). Blood, 2011, 117, 3780-3792.	1.4	26
24	CD19-independent instruction of murine marginal zone B-cell development by constitutive Notch2 signaling. Blood, 2011, 118, 6321-6331.	1.4	69
25	Asymmetric Arginine dimethylation of Epsteinâ€"Barr virus nuclear antigen 2 promotes DNA targeting. Virology, 2010, 397, 299-310.	2.4	16
26	Identification of Epidermal Pdx1 Expression Discloses Different Roles of Notch1 and Notch2 in Murine KrasG12D-Induced Skin Carcinogenesis In Vivo. PLoS ONE, 2010, 5, e13578.	2.5	36
27	The fusion kinase ITK-SYK mimics a T cell receptor signal and drives oncogenesis in conditional mouse models of peripheral T cell lymphoma. Journal of Experimental Medicine, 2010, 207, 1031-1044.	8.5	134
28	Notch2 is required for progression of pancreatic intraepithelial neoplasia and development of pancreatic ductal adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 13438-13443.	7.1	190
29	The fusion kinase ITK-SYK mimics a T cell receptor signal and drives oncogenesis in conditional mouse models of peripheral T cell lymphoma. Journal of Cell Biology, 2010, 189, i10-i10.	5.2	0
30	Notch1, Notch2, and Epstein-Barr virusâ€"encoded nuclear antigen 2 signaling differentially affects proliferation and survival of Epstein-Barr virusâ€"infected B cells. Blood, 2009, 113, 5506-5515.	1.4	31
31	Liver-specific inactivation of<i>Notch2</i>, but not<i>Notch1</i>, compromises intrahepatic bile duct development in mice. Hepatology, 2008, 48, 607-616.	7.3	194
32	Loss of intestinal crypt progenitor cells owing to inactivation of both Notch1 and Notch2 is accompanied by derepression of CDK inhibitors p27^{Kip1} and p57^{Kip2}. EMBO Reports, 2008, 9, 377-383.	4.5	362
33	Molecular Basis of Cytotoxicity of Epstein-Barr Virus (EBV) Latent Membrane Protein 1 (LMP1) in EBV Latency III B Cells: LMP1 Induces Type II Ligand-Independent Autoactivation of CD95/Fas with Caspase 8-Mediated Apoptosis. Journal of Virology, 2008, 82, 6721-6733.	3.4	49
34	Conditional ablation of Notch signaling in pancreatic development. Development (Cambridge), 2008, 135, 2757-2765.	2.5	75
35	Constitutive CD40 signaling in B cells selectively activates the noncanonical NF-Î°B pathway and promotes lymphomagenesis. Journal of Experimental Medicine, 2008, 205, 1317-1329.	8.5	117
36	LMP1 signaling can replace CD40 signaling in B cells in vivo and has unique features of inducing class-switch recombination to IgG1. Blood, 2008, 111, 1448-1455.	1.4	96

#	Article	IF	Citations
37	Restricted Expression of Epstein-Barr Virus Latent Genes in Murine B Cells Derived from Embryonic Stem Cells. PLoS ONE, 2008, 3, e1996.	2.5	2
38	Hierarchy of Notchâ€"Delta interactions promoting T cell lineage commitment and maturation. Journal of Experimental Medicine, 2007, 204, 331-343.	8.5	161
39	B- and T-cell-specific inactivation of thioredoxin reductase 2 does not impair lymphocyte development and maintenance. Biological Chemistry, 2007, 388, 1083-1090.	2.5	16
40	Notch1 and Notch2 receptors influence progressive hair graying in a dose-dependent manner. Developmental Dynamics, 2007, 236, 282-289.	1.8	115
41	Control of Epstein-Barr virus reactivation by activated CD40 and viral latent membrane protein 1. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 437-442.	7.1	75
42	Magnetic DNA Affinity Purification of a Cellular Transcription Factor. , 2001, 174, 271-277.		1
43	EBNA2 and Notch signalling in Epsteinâ€"Barr virus mediated immortalization of B lymphocytes. Seminars in Cancer Biology, 2001, 11, 423-434.	9.6	119
44	Activated Notch1 Can Transiently Substitute for EBNA2 in the Maintenance of Proliferation of LMP1-Expressing Immortalized B Cells. Journal of Virology, 2001, 75, 2033-2040.	3.4	64
45	Activated Notch1 Modulates Gene Expression in B Cells Similarly to Epstein-Barr Viral Nuclear Antigen 2. Journal of Virology, 2000, 74, 1727-1735.	3.4	86
46	Activated Mouse Notch1 Transactivates Epstein-Barr Virus Nuclear Antigen 2-Regulated Viral Promoters. Journal of Virology, 1999, 73, 2770-2780.	3.4	44
47	Functional Replacement of the Intracellular Region of the Notch1 Receptor by Epstein-Barr Virus Nuclear Antigen 2. Journal of Virology, 1998, 72, 6034-6039.	3.4	67
48	RBP-L, a Transcription Factor Related to RBP-JÎº. Molecular and Cellular Biology, 1997, 17, 2679-2687.	2.3	122
49	Both Epstein-Barr Viral Nuclear Antigen 2 (EBNA2) and Activated Notch1 Transactivate Genes by Interacting with the Cellular Protein RBP-JÎº. Immunobiology, 1997, 198, 299-306.	1.9	84
50	Epsteinâ€"Barr Virus Nuclear Antigen 2â€"Estrogen Receptor Fusion Proteins Transactivate Viral and Cellular Genes and Interact with RBP-JÎº in a Conditional Fashion. Virology, 1995, 214, 675-679.	2.4	44
51	Crucial sequences within the Epstein-Barr virus TP1 promoter for EBNA2-mediated transactivation and interaction of EBNA2 with its responsive element. Journal of Virology, 1994, 68, 7497-7506.	3.4	51
52	Epstein-Barr virus nuclear antigen 2 exerts its transactivating function through interaction with recombination signal binding protein RBP-J kappa, the homologue of Drosophila Suppressor of Hairless. EMBO Journal, 1994, 13, 4973-82.	7.8	129