Veronique Baud

List of Publications by Year
in descending order

56 papers	7,283 citations	156536 32 h-index	162838 57 g-index
59 all docs	59 docs citations	59 times ranked	14264 citing authors

#	Article	IF	Citations
1	The alternative RelB NF-ÎºB subunit is a novel critical player in diffuse large B-cell lymphoma. Blood, 2022, 139, 384-398.	0.6	29
2	Differential Expression of Genes Involved in Metabolism and Immune Response in Diffuse and Intestinal Gastric Cancers, a Pilot Ptudy. Biomedicines, 2022, 10, 240.	1.4	1
3	The Alternative RelB NF-kB Subunit Exerts a Critical Survival Function upon Metabolic Stress in Diffuse Large B-Cell Lymphoma-Derived Cells. Biomedicines, 2022, 10, 348.	1.4	5
4	Ultrahigh-Resolution NMR with Water Signal Suppression for a Deeper Understanding of the Action of Antimetabolic Drugs on Diffuse Large B-Cell Lymphoma. Journal of Proteome Research, 2022, 21, 1041-1051.	1.8	9
5	c-Rel Is the Pivotal NF-ÎºB Subunit in Germinal Center Diffuse Large B-Cell Lymphoma: A LYSA Study. Frontiers in Oncology, 2021, 11, 638897.	1.3	7
6	Tumor necrosis factor receptor family costimulation increases regulatory Tâ€cell activation and function via NFâ€ÎºB. European Journal of Immunology, 2020, 50, 972-985.	1.6	55
7	NF-ÎºB in the New Era of Cancer Therapy. Trends in Cancer, 2020, 6, 677-687.	3.8	49
8	The NF-ÎºB RelA Transcription Factor Is Critical for Regulatory T Cell Activation and Stability. Frontiers in Immunology, 2019, 10, 2487.	2.2	35
9	AXL Targeting Overcomes Human Lung Cancer Cell Resistance to NK- and CTL-Mediated Cytotoxicity. Cancer Immunology Research, 2019, 7, 1789-1802.	1.6	52
10	Cutting Edge: NANOG Activates Autophagy under Hypoxic Stress by Binding to BNIP3L Promoter. Journal of Immunology, 2017, 198, 1423-1428.	0.4	36
11	Molecular analysis of vascular smooth muscle cells from patients with giant cell arteritis: Targeting endothelin-1 receptor to control proliferation. Autoimmunity Reviews, 2017, 16, 398-406.	2.5	28
12	Model of the Interaction between the NF-ÎºB Inhibitory Protein p100 and the E3 Ubiquitin Ligase Î²-TrCP based on NMR and Docking Experiments. Journal of Chemical Information and Modeling, 2017, 57, 223-233.	2.5	7
13	Post-Translational Modifications of RelB NF-ÎºB Subunit and Associated Functions. Cells, 2016, 5, 22.	1.8	38
14	Renal Cell Carcinoma Programmed Death-ligand 1, a New Direct Target of Hypoxia-inducible Factor-2 Alpha, is Regulated by von Hippelâ€“Lindau Gene Mutation Status. European Urology, 2016, 70, 623-632.	0.9	115
15	Astrocyte Transcriptome from the Mecp2308-Truncated Mouse Model of Rett Syndrome. NeuroMolecular Medicine, 2015, 17, 353-363.	1.8	31
16	Rapid childhood T-ALL growth in xenograft models correlates with mature phenotype and NF-ÎºB pathway activation but not with poor prognosis. Leukemia, 2015, 29, 977-980.	3.3	10
17	ITPR1 Protects Renal Cancer Cells against Natural Killer Cells by Inducing Autophagy. Cancer Research, 2014, 74, 6820-6832.	0.4	97
18	Thrombopoietin promotes NHEJ DNA repair in hematopoietic stem cells through specific activation of Erk and NF-ÎºB pathways and their target, IEX-1. Blood, 2014, 123, 509-519.	0.6	51

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19	Interleukinâ€18 produced by bone marrowâ€derived stromal cells supports <scp>T</scp>â€cell acute leukaemia progression. EMBO Molecular Medicine, 2014, 6, 821-834.	3.3	29
20	GH Administration Rescues Fatty Liver Regeneration Impairment by Restoring GH/EGFR Pathway Deficiency. Endocrinology, 2014, 155, 2545-2554.	1.4	40
21	IKK phosphorylates RelB to modulate its promoter specificity and promote fibroblast migration downstream of TNF receptors. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14794-14799.	3.3	22
22	RelB inhibits cell proliferation and tumor growth through p53 transcriptional activation. Oncogene, 2013, 32, 2661-2669.	2.6	22
23	A Mendelian predisposition to B-cell lymphoma caused by IL-10R deficiency. Blood, 2013, 122, 3713-3722.	0.6	116
24	Phagocytosis of apoptotic cells expressing PR3 impaired macrophage anti-inflammatory reprogramming. Presse Medicale, 2013, 42, 656.	0.8	0
25	Cutting Edge: Hypoxia-Induced Nanog Favors the Intratumoral Infiltration of Regulatory T Cells and Macrophages via Direct Regulation of TGF-Î²1. Journal of Immunology, 2013, 191, 5802-5806.	0.4	97
26	Frequent Engagement of RelB Activation Is Critical for Cell Survival in Multiple Myeloma. PLoS ONE, 2013, 8, e59127.	1.1	29
27	A Novel Cellular Model to Study Angiotensin II AT2 Receptor Function in Breast Cancer Cells. International Journal of Peptides, 2012, 2012, 1-6.	0.7	6
28	Autophagy is required for the activation of NFÎºB. Cell Cycle, 2012, 11, 194-199.	1.3	107
29	Antineoplastic activity of ouabain and pyrithione zinc in acute myeloid leukemia. Oncogene, 2012, 31, 3536-3546.	2.6	57
30	Oncogenic Î²-catenin triggers an inflammatory response that determines the aggressiveness of hepatocellular carcinoma in mice. Journal of Clinical Investigation, 2012, 122, 586-599.	3.9	155
31	Attenuation of Soft-Tissue Sarcomas Resistance to the Cytotoxic Action of TNF-Î± by Restoring p53 Function. PLoS ONE, 2012, 7, e38808.	1.1	8
32	Similar NF-ÎºB Gene Signatures in TNF-Î± Treated Human Endothelial Cells and Breast Tumor Biopsies. PLoS ONE, 2011, 6, e21589.	1.1	37
33	Deregulation of Aiolos expression in chronic lymphocytic leukemia is associated with epigenetic modifications. Blood, 2011, 117, 1917-1927.	0.6	38
34	Alternatively spliced NKp30 isoforms affect the prognosis of gastrointestinal stromal tumors. Nature Medicine, 2011, 17, 700-707.	15.2	282
35	GH Receptor Plays a Major Role in Liver Regeneration through the Control of EGFR and ERK1/2 Activation. Endocrinology, 2011, 152, 2731-2741.	1.4	45
36	A20-binding Inhibitor of Nuclear Factor-ÎºB (NF-ÎºB)-2 (ABIN-2) Is an Activator of Inhibitor of NF-ÎºB (IÎºB) Kinase Î± (IKKÎ±)-mediated NF-ÎºB Transcriptional Activity. Journal of Biological Chemistry, 2011, 286, 32277-32288.	1.6	28

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37	IKK connects autophagy to major stress pathways. Autophagy, 2010, 6, 189-191.	4.3	46
38	ÍºB kinase overcomes PI3K/Akt and ERK/MAPK to control FOXO3a activity in acute myeloid leukemia. Blood, 2010, 116, 4240-4250.	0.6	69
39	Dichotomy between factors inducing the immunosuppressive enzyme ILâ€4â€induced gene 1 (IL4I1) in B lymphocytes and mononuclear phagocytes. European Journal of Immunology, 2010, 40, 2557-2568.	1.6	61
40	The IKK complex contributes to the induction of autophagy. EMBO Journal, 2010, 29, 619-631.	3.5	274
41	Control of NF-ÎºB Activity by Proteolysis. Current Topics in Microbiology and Immunology, 2010, 349, 97-114.	0.7	19
42	Is NF-ÎºB a good target for cancer therapy? Hopes and pitfalls. Nature Reviews Drug Discovery, 2009, 8, 33-40.	21.5	913
43	RelA repression of RelB activity induces selective gene activation downstream of TNF receptors. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 14635-14640.	3.3	97
44	Identification and characterization of p100HB, a new mutant form of p100/NF-ÎºB2. Biochemical and Biophysical Research Communications, 2003, 308, 744-749.	1.0	18
45	RelB/p50 Dimers Are Differentially Regulated by Tumor Necrosis Factor-Î± and Lymphotoxin-Î² Receptor Activation. Journal of Biological Chemistry, 2003, 278, 23278-23284.	1.6	139
46	IKKÎ² Is Essential for Protecting T Cells from TNFÎ±-Induced Apoptosis. Immunity, 2001, 14, 217-230.	6.6	198
47	Oxidative stress and gene expression: The APâ€1 and NFâ€ÎºB connections. BioFactors, 2001, 15, 87-89.	2.6	145
48	IKKÎ± controls formation of the epidermis independently of NF-ÎºB. Nature, 2001, 410, 710-714.	13.7	335
49	Signal transduction by tumor necrosis factor and its relatives. Trends in Cell Biology, 2001, 11, 372-377.	3.6	1,475
50	Abnormal Morphogenesis But Intact IKK Activation in Mice Lacking the IKK Subunit of IB Kinase. Science, 1999, 284, 316-320.	6.0	799
51	Signaling by proinflammatory cytokines: oligomerization of TRAF2 and TRAF6 is sufficient for JNK and IKK activation and target gene induction via an amino-terminal effector domain. Genes and Development, 1999, 13, 1297-1308.	2.7	422
52	PAK4, a novel effector for Cdc42Hs, is implicated in the reorganization of the actin cytoskeleton and in the formation of filopodia. EMBO Journal, 1998, 17, 6527-6540.	3.5	317
53	EMR1, an unusual member in the family of hormone receptors with seven transmembrane segments. Genomics, 1995, 26, 334-344.	1.3	109
54	The E subunit of vacuolar H+-ATPase localizes close to the centromere on human chromosome 22. Human Molecular Genetics, 1994, 3, 335-339.	1.4	17

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55	Isolation of cosmids and fetal brain cDNAs from the proximal long arm of human chromosome 22. Human Molecular Genetics, 1993, 2, 535-540.	1.4	8
56	The human homolog of the mouse common viral integration region, FLI1, maps to 11q23â€“q24. Genomics, 1991, 11, 223-224.	1.3	17