

Veronique Imbert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8188125/publications.pdf>

Version: 2024-02-01

42
papers

3,477
citations

159585

30
h-index

254184

43
g-index

44
all docs

44
docs citations

44
times ranked

5351
citing authors

#	ARTICLE	IF	CITATIONS
1	The Carcinogen Cadmium Activates Lysine 63 (K63)-Linked Ubiquitin-Dependent Signaling and Inhibits Selective Autophagy. <i>Cancers</i> , 2021, 13, 2490.	3.7	7
2	New Drug Repositioning Candidates for T-ALL Identified Via Human/Murine Gene Signature Comparison. <i>Frontiers in Oncology</i> , 2020, 10, 557643.	2.8	4
3	GAPDH Overexpression in the T Cell Lineage Promotes Angioimmunoblastic T Cell Lymphoma through an NF- κ B-Dependent Mechanism. <i>Cancer Cell</i> , 2019, 36, 268-287.e10.	16.8	34
4	Resistance to lysosomotropic drugs used to treat kidney and breast cancers involves autophagy and inflammation and converges in inducing CXCL5. <i>Theranostics</i> , 2019, 9, 1181-1199.	10.0	20
5	Co-targeting intracellular pH and essential amino acid uptake cooperates to induce cell death of T-ALL/LL cells. <i>Leukemia and Lymphoma</i> , 2018, 59, 460-468.	1.3	5
6	Iron chelation: an adjuvant therapy to target metabolism, growth and survival of murine PTEN-deficient T lymphoma and human T lymphoblastic leukemia/lymphoma. <i>Leukemia and Lymphoma</i> , 2017, 58, 1433-1445.	1.3	23
7	NF- κ B in Hematological Malignancies. <i>Biomedicines</i> , 2017, 5, 27.	3.2	37
8	Protective mitochondrial transfer from bone marrow stromal cells to acute myeloid leukemic cells during chemotherapy. <i>Blood</i> , 2016, 128, 253-264.	1.4	320
9	Structure-function insights reveal the human ribosome as a cancer target for antibiotics. <i>Nature Communications</i> , 2016, 7, 12856.	12.8	75
10	Frequency and Dynamics of Leukemia-Initiating Cells during Short-term <i>Ex Vivo</i> Culture Informs Outcomes in Acute Myeloid Leukemia Patients. <i>Cancer Research</i> , 2016, 76, 2082-2086.	0.9	24
11	Increased CD271 expression by the NF- κ B pathway promotes melanoma cell survival and drives acquired resistance to BRAF inhibitor vemurafenib. <i>Cell Discovery</i> , 2015, 1, 15030.	6.7	56
12	L-type amino-acid transporter 1 (LAT1): a therapeutic target supporting growth and survival of T-cell lymphoblastic lymphoma/T-cell acute lymphoblastic leukemia. <i>Leukemia</i> , 2015, 29, 1253-1266.	7.2	118
13	The BMI1 polycomb protein represses cyclin G2-induced autophagy to support proliferation in chronic myeloid leukemia cells. <i>Leukemia</i> , 2015, 29, 1993-2002.	7.2	56
14	GAPDH enhances the aggressiveness and the vascularization of non-Hodgkin's B lymphomas via NF- κ B-dependent induction of HIF-1 α . <i>Leukemia</i> , 2015, 29, 1163-1176.	7.2	55
15	<i>Saccharomyces boulardii</i> Modifies Salmonella Typhimurium Traffic and Host Immune Responses along the Intestinal Tract. <i>PLoS ONE</i> , 2014, 9, e103069.	2.5	36
16	Pharmacological inhibition of carbonic anhydrase XII interferes with cell proliferation and induces cell apoptosis in T-cell lymphomas. <i>Cancer Letters</i> , 2013, 333, 76-88.	7.2	47
17	The metabolic perturbators metformin, phenformin and AICAR interfere with the growth and survival of murine PTEN-deficient T cell lymphomas and human T-ALL/T-LL cancer cells. <i>Cancer Letters</i> , 2013, 336, 114-126.	7.2	60
18	Calpain 2-dependent β -tubulin degradation mediates CPT-11 secondary resistance in colorectal cancer xenografts. <i>Journal of Pathology</i> , 2012, 227, 118-129.	4.5	25

#	ARTICLE	IF	CITATIONS
19	miR-483-3p controls proliferation in wounded epithelial cells. <i>FASEB Journal</i> , 2011, 25, 3092-3105.	0.5	76
20	Senescent cells develop a PARP-1 and nuclear factor- κ B-associated secretome (PNAS). <i>Genes and Development</i> , 2011, 25, 1245-1261.	5.9	223
21	Interaction of <i>Saccharomyces boulardii</i> with <i>Salmonella enterica</i> Serovar Typhimurium Protects Mice and Modifies T84 Cell Response to the Infection. <i>PLoS ONE</i> , 2010, 5, e8925.	2.5	82
22	NF- κ B inhibition triggers death of imatinib-sensitive and imatinib-resistant chronic myeloid leukemia cells including T3151 Bcr-Abl mutants. <i>International Journal of Cancer</i> , 2009, 125, 308-317.	5.1	40
23	Inhibition of the NF- κ B survival pathway via caspase-dependent cleavage of the IKK complex scaffold protein and NF- κ B essential modulator NEMO. <i>Cell Death and Differentiation</i> , 2008, 15, 152-160.	11.2	26
24	Preclinical targeting of NF- κ B and FLT3 pathways in AML cells. <i>Leukemia</i> , 2008, 22, 1466-1469.	7.2	20
25	Pharmacological targeting of NF- κ B potentiates the effect of the topoisomerase inhibitor CPT-11 on colon cancer cells. <i>British Journal of Cancer</i> , 2008, 98, 335-344.	6.4	21
26	AS602868, a dual inhibitor of IKK2 and FLT3 to target AML cells. <i>Leukemia</i> , 2007, 21, 877-885.	7.2	31
27	<i>Saccharomyces boulardii</i> Inhibits Inflammatory Bowel Disease by Trapping T Cells in Mesenteric Lymph Nodes. <i>Gastroenterology</i> , 2006, 131, 1812-1825.	1.3	138
28	Constitutive activation of STAT proteins in the HDLM-2 and L540 Hodgkin lymphoma-derived cell lines supports cell survival. <i>Cellular Signalling</i> , 2006, 18, 449-455.	3.6	47
29	Targeting NF- κ B activation via pharmacologic inhibition of IKK2-induced apoptosis of human acute myeloid leukemia cells. <i>Blood</i> , 2005, 105, 804-811.	1.4	136
30	NF- κ B/Egr-1/Gadd45 are sequentially activated upon UVB irradiation to mediate epidermal cell death. <i>EMBO Journal</i> , 2005, 24, 128-137.	7.8	141
31	AS602868, a pharmacological inhibitor of IKK2, reveals the apoptotic potential of TNF- α in Jurkat leukemic cells. <i>Oncogene</i> , 2003, 22, 8187-8194.	5.9	70
32	<i>Saccharomyces boulardii</i> Interferes with Enterohemorrhagic <i>Escherichia coli</i> -Induced Signaling Pathways in T84 Cells. <i>Infection and Immunity</i> , 2003, 71, 766-773.	2.2	148
33	Hepatitis C Virus NS5A and Subgenomic Replicon Activate NF- κ B via Tyrosine Phosphorylation of I κ B α and Its Degradation by Calpain Protease. <i>Journal of Biological Chemistry</i> , 2003, 278, 40778-40787.	3.4	107
34	Enterohemorrhagic <i>Escherichia coli</i> Infection Induces Interleukin-8 Production via Activation of Mitogen-Activated Protein Kinases and the Transcription Factors NF- κ B and AP-1 in T84 Cells. <i>Infection and Immunity</i> , 2002, 70, 2304-2310.	2.2	88
35	Blocking NF- κ B activation in Jurkat leukemic T cells converts the survival agent and tumor promoter PMA into an apoptotic effector. <i>Oncogene</i> , 2002, 21, 3213-3224.	5.9	46
36	Induction of interleukin-2 receptor alpha (IL-2Ralpha) expression by interleukin-2: important role of the interleukin-2 receptor beta chain region between the two Stat5 docking sites. <i>European Cytokine Network</i> , 2002, 13, 331-9.	2.0	9

#	ARTICLE	IF	CITATIONS
37	Ligation of CD11b and CD11c β 2 integrins by antibodies or soluble CD23 induces macrophage inflammatory protein 1 α (MIP-1 α) and MIP-1 β production in primary human monocytes through a pathway dependent on nuclear factor κ B. Blood, 2001, 97, 2932-2940.	1.4	86
38	Tyrosine phosphorylation-dependent activation of NF- κ B. FEBS Journal, 2001, 268, 1508-1515.	0.2	119
39	Engagement of CD11b and CD11c β 2 integrin by antibodies or soluble CD23 induces IL-1 β production on primary human monocytes through mitogen-activated protein kinase α dependent pathways. Blood, 2000, 95, 3868-3877.	1.4	83
40	Endopeptidase 24.11 (CD10/NEP) is required for phorbol ester α induced growth arrest in Jurkat T cells. FASEB Journal, 1997, 11, 869-879.	0.5	24
41	Tyrosine Phosphorylation of β 2 Activates NF- κ B without Proteolytic Degradation of β 2. Cell, 1996, 86, 787-798.	28.9	675
42	Immunofluorescent quantification of tyrosine phosphorylation of cellular proteins in whole cells by flow cytometry. Cytometry, 1994, 15, 327-334.	1.8	35