List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2447015/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Traf2DNxBCL2-tg Mouse Model of Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma Recapitulates the Biased IGHV Gene Usage, Stereotypy, and Antigen-Specific HCDR3 Selection of Its Human Counterpart. Frontiers in Immunology, 2021, 12, 627602.	4.8	2
2	Editorial: Mouse Models of B Cell Malignancies. Frontiers in Immunology, 2021, 12, 789901.	4.8	1
3	JKST6, a novel multikinase modulator of the BCR-ABL1/STAT5 signaling pathway that potentiates direct BCR-ABL1 inhibition and overcomes imatinib resistance in chronic myelogenous leukemia. Biomedicine and Pharmacotherapy, 2021, 144, 112330.	5.6	4
4	From Ugi Multicomponent Reaction to Linkers for Bioconjugation. ACS Omega, 2020, 5, 7424-7431.	3.5	10
5	CD13 as a new tumor target for antibody-drug conjugates: validation with the conjugate MI130110. Journal of Hematology and Oncology, 2020, 13, 32.	17.0	13
6	Case Report: An EGFR-Targeted 4-1BB-agonistic Trimerbody Does Not Induce Hepatotoxicity in Transgenic Mice With Liver Expression of Human EGFR. Frontiers in Immunology, 2020, 11, 614363.	4.8	5
7	Intratumoral expression using a NFkB-based promoter enhances IL12 antitumor efficacy. Cancer Gene Therapy, 2019, 26, 216-233.	4.6	3
8	Bioconjugation through Mesitylene Thiol Alkylation. Bioconjugate Chemistry, 2018, 29, 1199-1208.	3.6	5
9	Deubiquitinases A20 and CYLD modulate costimulatory signaling via CD137 (4–1BB). Oncolmmunology, 2018, 7, e1368605.	4.6	7
10	A tumor-targeted trimeric 4-1BB-agonistic antibody induces potent anti-tumor immunity without systemic toxicity. Nature Communications, 2018, 9, 4809.	12.8	116
11	CD137 (4-1BB) Signalosome: Complexity Is a Matter of TRAFs. Frontiers in Immunology, 2018, 9, 2618.	4.8	86
12	Dysregulated TRAF3 and BCL2 Expression Promotes Multiple Classes of Mature Non-hodgkin B Cell Lymphoma in Mice. Frontiers in Immunology, 2018, 9, 3114.	4.8	16
13	Fludarabine Inhibits KV1.3 Currents in Human B Lymphocytes. Frontiers in Pharmacology, 2017, 8, 177.	3.5	5
14	Down-regulation of oxidative phosphorylation in the liver by expression of the ATPase inhibitory factor 1 induces a tumor-promoter metabolic state. Oncotarget, 2016, 7, 490-508.	1.8	59
15	Indole-3-Carbinol Synergizes with and Restores Fludarabine Sensitivity in Chronic Lymphocytic Leukemia Cells Irrespective of p53 Activity and Treatment Resistances. Clinical Cancer Research, 2016, 22, 134-145.	7.0	8
16	Efficient expression of bioactive murine IL12 as a self-processing P2A polypeptide driven by inflammation-regulated promoters in tumor cell lines. Cancer Gene Therapy, 2015, 22, 542-551.	4.6	6
17	Indole-3-carbinol induces cMYC and IAP-family downmodulation and promotes apoptosis of Epstein–Barr virus (EBV)-positive but not of EBV-negative Burkitt's lymphoma cell lines. Pharmacological Research, 2014, 89, 46-56.	7.1	16
18	Anti-CCR7 therapy exerts a potent anti-tumor activity in a xenograft model of human mantle cell lymphoma. Journal of Hematology and Oncology, 2013, 6, 89.	17.0	30

#	Article	IF	CITATIONS
19	T Cell Costimulation with Anti-CD137 Monoclonal Antibodies Is Mediated by K63–Polyubiquitin-Dependent Signals from Endosomes. Journal of Immunology, 2013, 190, 6694-6706.	0.8	56
20	TNFR-Associated Factor 2 Deficiency in B Lymphocytes Predisposes to Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma in Mice. Journal of Immunology, 2012, 189, 1053-1061.	0.8	18
21	Analysis of migratory and prosurvival pathways induced by the homeostatic chemokines CCL19 and CCL21 in B-cell chronic lymphocytic leukemia. Experimental Hematology, 2010, 38, 756-764.e4.	0.4	41
22	Lymphocyte-specific TRAF3 transgenic mice have enhanced humoral responses and develop plasmacytosis, autoimmunity, inflammation, and cancer. Blood, 2009, 113, 4595-4603.	1.4	48
23	Ubiquitin-conjugating enzyme Ubc13 is a critical component of TNF receptor-associated factor (TRAF)-mediated inflammatory responses. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 6371-6376.	7.1	103
24	Mice Lacking bi-1 Gene Show Accelerated Liver Regeneration. Cancer Research, 2007, 67, 1442-1450.	0.9	28
25	Phylogeny of the TRAF/MATH Domain. , 2007, 597, 1-24.		71
26	Targeting TRAFs for Therapeutic Intervention. , 2007, 597, 188-201.		37
27	Triterpenoids Display Single Agent Anti-tumor Activity in a Transgenic Mouse Model of Chronic Lymphocytic Leukemia and Small B Cell Lymphoma. PLoS ONE, 2007, 2, e559.	2.5	27
28	Critical Function for SIP, a Ubiquitin E3 Ligase Component of the β-Catenin Degradation Pathway, for Thymocyte Development and G1 Checkpoint. Immunity, 2006, 24, 29-39.	14.3	52
29	Cytoprotective gene <i>bi-1</i> is required for intrinsic protection from endoplasmic reticulum stress and ischemia-reperfusion injury. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 2809-2814.	7.1	158
30	Distinct BIR Domains of cIAP1 Mediate Binding to and Ubiquitination of Tumor Necrosis Factor Receptor-associated Factor 2 and Second Mitochondrial Activator of Caspases*. Journal of Biological Chemistry, 2006, 281, 1080-1090.	3.4	139
31	Ubiquitin-Conjugating Enzyme Ubc13 Is a Critical Component of TRAF-Mediated Inflammatory Responses Blood, 2006, 108, 1136-1136.	1.4	0
32	Synthetic Triterpenoids Cooperate with Tumor Necrosis Factor–Related Apoptosis-Inducing Ligand to Induce Apoptosis of Breast Cancer Cells. Cancer Research, 2005, 65, 4799-4808.	0.9	129
33	cIAP1 Localizes to the nuclear compartment and modulates the cell cycle. Cancer Research, 2005, 65, 210-8.	0.9	88
34	Tid1, a Cochaperone of the Heat Shock 70 Protein and the Mammalian Counterpart of the Drosophila Tumor Suppressor I(2)tid, Is Critical for Early Embryonic Development and Cell Survival. Molecular and Cellular Biology, 2004, 24, 2226-2236.	2.3	52
35	TNF receptor-associated factor (TRAF) domain and Bcl-2 cooperate to induce small B cell lymphoma/chronic lymphocytic leukemia in transgenic mice. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 16600-16605.	7.1	74
36	CDDO and CDDO-Im Reduce Tumor Burden in a Transgenic Mouse Model of CLL Blood, 2004, 104, 3477-3477.	1.4	0

#	Article	IF	CITATIONS
37	Comparative Analysis of Apoptosis and Inflammation Genes of Mice and Humans. Genome Research, 2003, 13, 1376-1388.	5.5	104
38	TNF-receptor-associated factors as targets for drug development. Expert Opinion on Therapeutic Targets, 2003, 7, 411-425.	3.4	33
39	BAG1 Overâ€expression in Brain Protects Against Stroke. Brain Pathology, 2003, 13, 495-506.	4.1	50
40	CADD, a Chlamydia Protein That Interacts with Death Receptors. Journal of Biological Chemistry, 2002, 277, 9633-9636.	3.4	84
41	TRAF1: Lord Without A RING. Science Signaling, 2002, 2002, pe27-pe27.	3.6	38
42	The triterpenoid CDDO induces apoptosis in refractory CLL B cells. Blood, 2002, 100, 2965-2972.	1.4	157
43	Expression of Bcl-2 Family Member Bid in Normal and Malignant Tissues. Neoplasia, 2002, 4, 129-140.	5.3	82
44	Protection of CLL B cells by a follicular dendritic cell line is dependent on induction of Mcl-1. Blood, 2002, 100, 1795-1801.	1.4	206
45	Dynamics of expression of apoptosis-regulatory proteins Bid, Bcl-2, Bcl-X, Bax and Bak during development of murine nervous system. Cell Death and Differentiation, 2002, 9, 145-157.	11.2	124
46	Bag1 is a regulator and marker of neuronal differentiation. Cell Death and Differentiation, 2002, 9, 405-413.	11.2	55
47	Protection of CLL B cells by a follicular dendritic cell line is dependent on induction of Mcl-1. Blood, 2002, 100, 1795-801.	1.4	88
48	The bioenergetic signature of cancer: a marker of tumor progression. Cancer Research, 2002, 62, 6674-81.	0.9	317
49	Expression and Potential Role of Fas-Associated Phosphatase-1 in Ovarian Cancer. American Journal of Pathology, 2001, 158, 1335-1344.	3.8	70
50	A Diverse Family of Proteins Containing Tumor Necrosis Factor Receptor-associated Factor Domains. Journal of Biological Chemistry, 2001, 276, 24242-24252.	3.4	192
51	Protein kinase inhibitors flavopiridol and 7-hydroxy-staurosporine down-regulate antiapoptosis proteins in B-cell chronic lymphocytic leukemia. Blood, 2000, 96, 393-397.	1.4	233
52	TNFR-Associated Factor Family Protein Expression in Normal Tissues and Lymphoid Malignancies. Journal of Immunology, 2000, 165, 5084-5096.	0.8	135
53	The Drosophila Tumor Necrosis Factor Receptor-associated Factor-1 (DTRAF1) Interacts with Pelle and Regulates NFκB Activity. Journal of Biological Chemistry, 2000, 275, 12102-12107.	3.4	53
54	Protein kinase inhibitors flavopiridol and 7-hydroxy-staurosporine down-regulate antiapoptosis proteins in B-cell chronic lymphocytic leukemia. Blood, 2000, 96, 393-397.	1.4	74

#	Article	IF	CITATIONS
55	Treatment of Acute Promyelocytic Leukemia with Arsenic Trioxide. New England Journal of Medicine, 1999, 340, 1043-1045.	27.0	18
56	Differential Requirements for Tumor Necrosis Factor Receptor-associated Factor Family Proteins in CD40-mediated Induction of NF-I® and Jun N-terminal Kinase Activation. Journal of Biological Chemistry, 1999, 274, 22414-22422.	3.4	89
57	Prognostic significance of apoptosis regulators in breast cancer Endocrine-Related Cancer, 1999, 6, 29-40.	3.1	158
58	TRAF Family Proteins Interact with the Common Neurotrophin Receptor and Modulate Apoptosis Induction. Journal of Biological Chemistry, 1999, 274, 30202-30208.	3.4	163
59	Bryostatin and CD40-ligand enhance apoptosis resistance and induce expression of cell survival genes in B-cell chronic lymphocytic leukaemia. British Journal of Haematology, 1999, 106, 995-1004.	2.5	161
60	CD40-mediated activation of Ig-Cγ1- and Ig-Cε germ-line promoters involves multiple TRAF family proteins. European Journal of Immunology, 1999, 29, 3908-3913.	2.9	24
61	CD40-mediated activation of Ig-Cγ1- and Ig-Cε germ-line promoters involves multiple TRAF family proteins. European Journal of Immunology, 1999, 29, 3908-3913.	2.9	0
62	Expression of multiple apoptosis-regulatory genes in human breast cancer cell lines and primary tumors. Breast Cancer Research and Treatment, 1998, 47, 129-140.	2.5	106
63	p53-inducible human homologue of Drosophila seven in absentia (Siah) inhibits cell growth: suppression by BAG-1. EMBO Journal, 1998, 17, 2736-2747.	7.8	192
64	Granzyme Release and Caspase Activation in Activated Human T-Lymphocytes. Journal of Biological Chemistry, 1998, 273, 6916-6920.	3.4	121
65	Expression of Apoptosis-Regulating Proteins in Chronic Lymphocytic Leukemia: Correlations With In Vitro and In Vivo Chemoresponses. Blood, 1998, 91, 3379-3389.	1.4	608
66	Expression of Apoptosis-Regulating Proteins in Chronic Lymphocytic Leukemia: Correlations With In Vitro and In Vivo Chemoresponses. Blood, 1998, 91, 3379-3389.	1.4	24
67	Immunolocalization of the ICE/Ced-3–Family Protease, CPP32 (Caspase-3), in Non-Hodgkin's Lymphomas, Chronic Lymphocytic Leukemias, and Reactive Lymph Nodes. Blood, 1997, 89, 3817-3825.	1.4	90
68	Immunolocalization of the ICE/Ced-3–Family Protease, CPP32 (Caspase-3), in Non-Hodgkin's Lymphomas, Chronic Lymphocytic Leukemias, and Reactive Lymph Nodes. Blood, 1997, 89, 3817-3825.	1.4	2
69	Detection of Multiple Antigens on Western Blots. Analytical Biochemistry, 1996, 236, 221-228.	2.4	104
70	Expression and function of α 4 /β 7 integrin on human natural killer cells. Immunology, 1996, 89, 96-104.	4.4	29
71	B-cell homotypic adhesion through exon-A restricted epitopes of CD45 involves LFA-1/ICAM-1, ICAM-3 interactions, and induces coclustering of CD45 and LFA-1. Blood, 1995, 86, 1861-1872.	1.4	20
72	Induction of tyrosine phosphorylation during ICAM-3 and LFA-1-mediated intercellular adhesion, and its regulation by the CD45 tyrosine phosphatase Journal of Cell Biology, 1994, 126, 1277-1286.	5.2	92

Juan M	Juan M Zapata	
Article	IF	CITATIONS
Translational regulation of the heat shock response. Molecular Biology Reports, 1994, 19, 211-220.	2.3	38

#