

Juan M Zapata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2447015/publications.pdf>

Version: 2024-02-01

73
papers

5,651
citations

76322

40
h-index

91872

69
g-index

74
all docs

74
docs citations

74
times ranked

6585
citing authors

#	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. <i>Frontiers in Immunology</i> , 2021, 12, 627602.	4.8	2
2	Editorial: Mouse Models of B Cell Malignancies. <i>Frontiers in Immunology</i> , 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. <i>Biomedicine and Pharmacotherapy</i> , 2021, 144, 112330.	5.6	4
4	From Ugi Multicomponent Reaction to Linkers for Bioconjugation. <i>ACS Omega</i> , 2020, 5, 7424-7431.	3.5	10
5	CD13 as a new tumor target for antibody-drug conjugates: validation with the conjugate MI130110. <i>Journal of Hematology and Oncology</i> , 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. <i>Frontiers in Immunology</i> , 2020, 11, 614363.	4.8	5
7	Intratumoral expression using a NFkB-based promoter enhances IL12 antitumor efficacy. <i>Cancer Gene Therapy</i> , 2019, 26, 216-233.	4.6	3
8	Bioconjugation through Mesitylene Thiol Alkylation. <i>Bioconjugate Chemistry</i> , 2018, 29, 1199-1208.	3.6	5
9	Deubiquitinases A20 and CYLD modulate costimulatory signaling via CD137 (4-1BB). <i>Oncolmmunology</i> , 2018, 7, e1368605.	4.6	7
10	A tumor-targeted trimeric 4-1BB-agonistic antibody induces potent anti-tumor immunity without systemic toxicity. <i>Nature Communications</i> , 2018, 9, 4809.	12.8	116
11	CD137 (4-1BB) Signalosome: Complexity Is a Matter of TRAFs. <i>Frontiers in Immunology</i> , 2018, 9, 2618.	4.8	86
12	Dysregulated TRAF3 and BCL2 Expression Promotes Multiple Classes of Mature Non-hodgkin B Cell Lymphoma in Mice. <i>Frontiers in Immunology</i> , 2018, 9, 3114.	4.8	16
13	Fludarabine Inhibits KV1.3 Currents in Human B Lymphocytes. <i>Frontiers in Pharmacology</i> , 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. <i>Oncotarget</i> , 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. <i>Clinical Cancer Research</i> , 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. <i>Cancer Gene Therapy</i> , 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. <i>Pharmacological Research</i> , 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. <i>Journal of Hematology and Oncology</i> , 2013, 6, 89.	17.0	30

#	ARTICLE	IF	CITATIONS
19	T Cell Costimulation with Anti-CD137 Monoclonal Antibodies Is Mediated by K63-Linked Polyubiquitin-Dependent Signals from Endosomes. <i>Journal of Immunology</i> , 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. <i>Journal of Immunology</i> , 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. <i>Experimental Hematology</i> , 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. <i>Blood</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 6371-6376.	7.1	103
24	Mice Lacking bi-1 Gene Show Accelerated Liver Regeneration. <i>Cancer Research</i> , 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. <i>PLoS ONE</i> , 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. <i>Immunity</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 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*. <i>Journal of Biological Chemistry</i> , 2006, 281, 1080-1090.	3.4	139
31	Ubiquitin-Conjugating Enzyme Ubc13 Is a Critical Component of TRAF-Mediated Inflammatory Responses.. <i>Blood</i> , 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. <i>Cancer Research</i> , 2005, 65, 4799-4808.	0.9	129
33	cIAP1 Localizes to the nuclear compartment and modulates the cell cycle. <i>Cancer Research</i> , 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. <i>Molecular and Cellular Biology</i> , 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. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 16600-16605.	7.1	74
36	CDDO and CDDO-Im Reduce Tumor Burden in a Transgenic Mouse Model of CLL.. <i>Blood</i> , 2004, 104, 3477-3477.	1.4	0

#	ARTICLE	IF	CITATIONS
37	Comparative Analysis of Apoptosis and Inflammation Genes of Mice and Humans. <i>Genome Research</i> , 2003, 13, 1376-1388.	5.5	104
38	TNF-receptor-associated factors as targets for drug development. <i>Expert Opinion on Therapeutic Targets</i> , 2003, 7, 411-425.	3.4	33
39	BAG1 Overexpression in Brain Protects Against Stroke. <i>Brain Pathology</i> , 2003, 13, 495-506.	4.1	50
40	CADD, a Chlamydia Protein That Interacts with Death Receptors. <i>Journal of Biological Chemistry</i> , 2002, 277, 9633-9636.	3.4	84
41	TRAF1: Lord Without A RING. <i>Science Signaling</i> , 2002, 2002, pe27-pe27.	3.6	38
42	The triterpenoid CDDO induces apoptosis in refractory CLL B cells. <i>Blood</i> , 2002, 100, 2965-2972.	1.4	157
43	Expression of Bcl-2 Family Member Bid in Normal and Malignant Tissues. <i>Neoplasia</i> , 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. <i>Blood</i> , 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. <i>Cell Death and Differentiation</i> , 2002, 9, 145-157.	11.2	124
46	Bag1 is a regulator and marker of neuronal differentiation. <i>Cell Death and Differentiation</i> , 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. <i>Blood</i> , 2002, 100, 1795-801.	1.4	88
48	The bioenergetic signature of cancer: a marker of tumor progression. <i>Cancer Research</i> , 2002, 62, 6674-81.	0.9	317
49	Expression and Potential Role of Fas-Associated Phosphatase-1 in Ovarian Cancer. <i>American Journal of Pathology</i> , 2001, 158, 1335-1344.	3.8	70
50	A Diverse Family of Proteins Containing Tumor Necrosis Factor Receptor-associated Factor Domains. <i>Journal of Biological Chemistry</i> , 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. <i>Blood</i> , 2000, 96, 393-397.	1.4	233
52	TNFR-Associated Factor Family Protein Expression in Normal Tissues and Lymphoid Malignancies. <i>Journal of Immunology</i> , 2000, 165, 5084-5096.	0.8	135
53	The Drosophila Tumor Necrosis Factor Receptor-associated Factor-1 (DTRAF1) Interacts with Pelle and Regulates NF κ B Activity. <i>Journal of Biological Chemistry</i> , 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. <i>Blood</i> , 2000, 96, 393-397.	1.4	74

#	ARTICLE	IF	CITATIONS
55	Treatment of Acute Promyelocytic Leukemia with Arsenic Trioxide. <i>New England Journal of Medicine</i> , 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- κ B and Jun N-terminal Kinase Activation. <i>Journal of Biological Chemistry</i> , 1999, 274, 22414-22422.	3.4	89
57	Prognostic significance of apoptosis regulators in breast cancer.. <i>Endocrine-Related Cancer</i> , 1999, 6, 29-40.	3.1	158
58	TRAF Family Proteins Interact with the Common Neurotrophin Receptor and Modulate Apoptosis Induction. <i>Journal of Biological Chemistry</i> , 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. <i>British Journal of Haematology</i> , 1999, 106, 995-1004.	2.5	161
60	CD40-mediated activation of Ig- κ 1- and Ig- μ germ-line promoters involves multiple TRAF family proteins. <i>European Journal of Immunology</i> , 1999, 29, 3908-3913.	2.9	24
61	CD40-mediated activation of Ig- κ 1- and Ig- μ germ-line promoters involves multiple TRAF family proteins. <i>European Journal of Immunology</i> , 1999, 29, 3908-3913.	2.9	0
62	Expression of multiple apoptosis-regulatory genes in human breast cancer cell lines and primary tumors. <i>Breast Cancer Research and Treatment</i> , 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. <i>EMBO Journal</i> , 1998, 17, 2736-2747.	7.8	192
64	Granzyme Release and Caspase Activation in Activated Human T-Lymphocytes. <i>Journal of Biological Chemistry</i> , 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. <i>Blood</i> , 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. <i>Blood</i> , 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. <i>Blood</i> , 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. <i>Blood</i> , 1997, 89, 3817-3825.	1.4	2
69	Detection of Multiple Antigens on Western Blots. <i>Analytical Biochemistry</i> , 1996, 236, 221-228.	2.4	104
70	Expression and function of α 4 β 7 integrin on human natural killer cells. <i>Immunology</i> , 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. <i>Blood</i> , 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.. <i>Journal of Cell Biology</i> , 1994, 126, 1277-1286.	5.2	92

#	ARTICLE	IF	CITATIONS
73	Translational regulation of the heat shock response. Molecular Biology Reports, 1994, 19, 211-220.	2.3	38