

Francesca Zazzeroni

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

48
papers

3,695
citations

28
h-index

48
g-index

48
ext. papers

4,040
ext. citations

9.7
avg, IF

4.55
L-index

#	Paper	IF	Citations
48	The Screening of Combinatorial Peptide Libraries for Targeting Key Molecules or Protein-Protein Interactions in the NF- κ B Pathway. <i>Methods in Molecular Biology</i> , 2021 , 2366, 343-356	1.4	0
47	Life, death, and autophagy in cancer: NF- κ B turns up everywhere. <i>Cell Death and Disease</i> , 2020 , 11, 210	9.8	73
46	GADD45 β Loss Ablates Innate Immunosuppression in Cancer. <i>Cancer Research</i> , 2018 , 78, 1275-1292	10.1	16
45	Cancer secretome and inflammation: The bright and the dark sides of NF- κ B. <i>Seminars in Cell and Developmental Biology</i> , 2018 , 78, 51-61	7.5	51
44	Development of hepatocellular cancer induced by long term low fat-high carbohydrate diet in a NAFLD/NASH mouse model. <i>Oncotarget</i> , 2017 , 8, 53482-53494	3.3	16
43	Perivascular Cells in Diffuse Cutaneous Systemic Sclerosis Overexpress Activated ADAM12 and Are Involved in Myofibroblast Transdifferentiation and Development of Fibrosis. <i>Journal of Rheumatology</i> , 2016 , 43, 1340-9	4.1	33
42	The Endothelial-mesenchymal Transition in Systemic Sclerosis Is Induced by Endothelin-1 and Transforming Growth Factor- β and May Be Blocked by Macitentan, a Dual Endothelin-1 Receptor Antagonist. <i>Journal of Rheumatology</i> , 2015 , 42, 1808-16	4.1	60
41	Macitentan inhibits the transforming growth factor- β profibrotic action, blocking the signaling mediated by the ETR/T β I complex in systemic sclerosis dermal fibroblasts. <i>Arthritis Research and Therapy</i> , 2015 , 17, 247	5.7	18
40	The role of IL-1 β in the bone loss during rheumatic diseases. <i>Mediators of Inflammation</i> , 2015 , 2015, 782382	4.3	103
39	MicroRNAs in the DNA Damage/Repair Network and Cancer. <i>International Journal of Genomics</i> , 2014 , 2014, 820248	2.5	58
38	KCTD11 tumor suppressor gene expression is reduced in prostate adenocarcinoma. <i>BioMed Research International</i> , 2014 , 2014, 380398	3	13
37	Impaired Cav-1 expression in SSc mesenchymal cells upregulates VEGF signaling: a link between vascular involvement and fibrosis. <i>Fibrogenesis and Tissue Repair</i> , 2014 , 7, 13		19
36	Reverse-phase protein microarray highlights HER2 signaling activation in immunohistochemistry/FISH/HER2-negative breast cancers. <i>Expert Review of Proteomics</i> , 2013 , 10, 223-6 ^{4.2}	4.2	5
35	The inflammatory microenvironment in hepatocellular carcinoma: a pivotal role for tumor-associated macrophages. <i>BioMed Research International</i> , 2013 , 2013, 187204	3	257
34	Inhibition of ErbB receptors, Hedgehog and NF- κ B signaling by polyphenols in cancer. <i>Frontiers in Bioscience - Landmark</i> , 2013 , 18, 1290-310	2.8	21
33	A novel, non-canonical splice variant of the Ikaros gene is aberrantly expressed in B-cell lymphoproliferative disorders. <i>PLoS ONE</i> , 2013 , 8, e68080	3.7	11
32	Targeting costimulatory molecules to improve antitumor immunity. <i>Journal of Biomedicine and Biotechnology</i> , 2012 , 2012, 926321		53

31	The tetrahydroisoquinoline derivative SB269,652 is an allosteric antagonist at dopamine D3 and D2 receptors. <i>Molecular Pharmacology</i> , 2010 , 78, 925-34	4.3	49
30	The tumor suppressor gene KCTD11REN is regulated by Sp1 and methylation and its expression is reduced in tumors. <i>Molecular Cancer</i> , 2010 , 9, 172	42.1	28
29	Mechanisms of liver disease: cross-talk between the NF-kappaB and JNK pathways. <i>Biological Chemistry</i> , 2009 , 390, 965-76	4.5	103
28	The glycosaminoglycan-binding domain of PRELP acts as a cell type-specific NF-kappaB inhibitor that impairs osteoclastogenesis. <i>Journal of Cell Biology</i> , 2009 , 187, 669-83	7.3	65
27	The NF-kappaB transcription factor pathway as a therapeutic target in cancer: methods for detection of NF-kappaB activity. <i>Methods in Molecular Biology</i> , 2009 , 512, 169-207	1.4	39
26	The glycosaminoglycan-binding domain of PRELP acts as a cell type-specific NF-kB inhibitor that impairs osteoclastogenesis. <i>Journal of Experimental Medicine</i> , 2009 , 206, i32-i32	16.6	
25	Nifedipine improves the migratory ability of circulating endothelial progenitor cells depending on manganese superoxide dismutase upregulation. <i>Journal of Hypertension</i> , 2008 , 26, 737-46	1.9	12
24	Gadd45beta promotes hepatocyte survival during liver regeneration in mice by modulating JNK signaling. <i>Journal of Clinical Investigation</i> , 2008 , 118, 1911-23	15.9	70
23	Upregulation of Twist-1 by NF-kappaB blocks cytotoxicity induced by chemotherapeutic drugs. <i>Molecular and Cellular Biology</i> , 2007 , 27, 3920-35	4.8	119
22	A method for isolating prosurvival targets of NF-kappaB/Rel transcription factors. <i>Methods in Molecular Biology</i> , 2007 , 399, 99-124	1.4	5
21	Oxygen JNKies: phosphatases overdose on ROS. <i>Developmental Cell</i> , 2005 , 8, 452-4	10.2	13
20	In the Crosshairs: NF-B Targets the JNK Signaling Cascade. <i>Current Medicinal Chemistry Anti-inflammatory & Anti-allergy Agents</i> , 2005 , 4, 569-576		1
19	NF-kappaB and JNK: an intricate affair. <i>Cell Cycle</i> , 2004 , 3, 1524-9	4.7	87
18	Linking JNK signaling to NF-kappaB: a key to survival. <i>Journal of Cell Science</i> , 2004 , 117, 5197-208	5.3	238
17	REN(KCTD11) is a suppressor of Hedgehog signaling and is deleted in human medulloblastoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004 , 101, 10833-8	11.5	159
16	Gadd45 beta mediates the NF-kappa B suppression of JNK signalling by targeting MKK7/JNKK2. <i>Nature Cell Biology</i> , 2004 , 6, 146-53	23.4	289
15	Ferritin heavy chain upregulation by NF-kappaB inhibits TNFalpha-induced apoptosis by suppressing reactive oxygen species. <i>Cell</i> , 2004 , 119, 529-42	56.2	513
14	Gadd45 beta mediates the protective effects of CD40 costimulation against Fas-induced apoptosis. <i>Blood</i> , 2003 , 102, 3270-9	2.2	71

13	NF-kappaB protects from the lysosomal pathway of cell death. <i>EMBO Journal</i> , 2003 , 22, 5313-22	13	92
12	Cell survival and a Gadd45-factor deficiency. <i>Nature</i> , 2003 , 424, 742-742	50.4	4
11	Regulation of the gadd45beta promoter by NF-kappaB. <i>DNA and Cell Biology</i> , 2002 , 21, 491-503	3.6	62
10	REN: a novel, developmentally regulated gene that promotes neural cell differentiation. <i>Journal of Cell Biology</i> , 2002 , 158, 731-40	7.3	54
9	Induction of gadd45beta by NF-kappaB downregulates pro-apoptotic JNK signalling. <i>Nature</i> , 2001 , 414, 308-13	50.4	661
8	EGF regulates a complex pattern of gene expression and represses smooth muscle differentiation during the neurotypic conversion of the neural-crest-derived TC-1S cell line. <i>Experimental Cell Research</i> , 2001 , 264, 353-62	4.2	6
7	Combined antiviral therapy reduces HIV-1 plasma load and improves CD4 counts but does not interfere with ongoing lymphocyte apoptosis. <i>Immunopharmacology and Immunotoxicology</i> , 1999 , 21, 645-65	3.2	3
6	Acetyl-L-carnitine administration increases insulin-like growth factor 1 levels in asymptomatic HIV-1-infected subjects: correlation with its suppressive effect on lymphocyte apoptosis and ceramide generation. <i>Clinical Immunology</i> , 1999 , 92, 103-10	9	47
5	The growth arrest and downregulation of c-myc transcription induced by ceramide are related events dependent on p21 induction, Rb underphosphorylation and E2F sequestering. <i>Cell Death and Differentiation</i> , 1998 , 5, 381-9	12.7	39
4	Effect of L-Carnitine on Human Immunodeficiency Virus-1 Infection-Associated Apoptosis: A Pilot Study. <i>Blood</i> , 1998 , 91, 3817-3824	2.2	52
3	2-Aminopurine unravels a role for pRB in the regulation of gene expression by transforming growth factor beta. <i>Journal of Biological Chemistry</i> , 1997 , 272, 5313-9	5.4	6
2	DIFFERENT APOPTOTIC PATHWAYS ACTIVATED BY DAUNORUBICIN IN HUMAN LYMPHOCYTES AND FIBROBLASTS. <i>Biochemical Society Transactions</i> , 1996 , 24, 617S-617S	5.1	
1	EFFECT OF L-CARNITINE TREATMENT IN VIVO ON APOPTOSIS AND CERAMIDE GENERATION IN PERIPHERAL BLOOD LYMPHOCYTES FROM AIDS PATIENTS: CORRELATION WITH IN VITRO RESULTS. <i>Biochemical Society Transactions</i> , 1996 , 24, 618S-618S	5.1	1