Andreas Villunger

List of Publications by Year
in descending order

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141	14,979	38742 50	19749 117
papers	citations	h-index	g-index

151	151	151	21577
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	BCLâ€2â€family protein tBID can act as a BAXâ€like effector of apoptosis. EMBO Journal, 2022, 41, e108690.	7.8	74
2	PIDD1 in cell cycle control, sterile inflammation and cell death. Biochemical Society Transactions, 2022, 50, 813-824.	3.4	11
3	The miR-26 family regulates early B cell development and transformation. Life Science Alliance, 2022, 5, e202101303.	2.8	5
4	The <scp>SKP2</scp>â€p27 axis defines susceptibility to cell death upon <scp>CHK1</scp> inhibition. Molecular Oncology, 2022, 16, 2771-2787.	4.6	4
5	Cell-Specific Immune Regulation by Glucocorticoids in Murine Models of Infection and Inflammation. Cells, 2022, 11, 2126.	4.1	3
6	P53 clears aneuploid cells by entosis. Cell Death and Differentiation, 2021, 28, 818-820.	11.2	10
7	Differential roles of miRâ€15a/16â€1 and miRâ€497/195 clusters in immune cell development and homeostasis. FEBS Journal, 2021, 288, 1533-1545.	4.7	6
8	Biallelic mutations in the death domain of PIDD1 impair caspase-2 activation and are associated with intellectual disability. Translational Psychiatry, 2021, 11, 1.	4.8	334
9	Polyploidy control in hepatic health and disease. Journal of Hepatology, 2021, 75, 1177-1191.	3.7	19
10	Centriolar distal appendages activate the centrosomeâ€PIDDosomeâ€p53 signalling axis via ANKRD26. EMBO Journal, 2021, 40, e104844.	7.8	40
11	At a Crossroads to Cancer: How p53-Induced Cell Fate Decisions Secure Genome Integrity. International Journal of Molecular Sciences, 2021, 22, 10883.	4.1	30
12	Lack of Bmf Facilitates the Selection of Highly Responsive B-Cell Receptor Clones in Chronic Lymphocytic Leukemia. Blood, 2021, 138, 1543-1543.	1.4	0
13	The BH3-only protein NOXA serves as an independent predictor of breast cancer patient survival and defines susceptibility to microtubule targeting agents. Cell Death and Disease, 2021, 12, 1151.	6.3	11
14	Dynein light chain binding determines complex formation and posttranslational stability of the Bcl-2 family members Bmf and Bim. Cell Death and Differentiation, 2020, 27, 434-450.	11.2	19
15	Cell-Cycle Cross Talk with Caspases and Their Substrates. Cold Spring Harbor Perspectives in Biology, 2020, 12, a036475.	5.5	17
16	Uncovering the PIDDosome and caspase-2 as regulators of organogenesis and cellular differentiation. Cell Death and Differentiation, 2020, 27, 2037-2047.	11.2	24
17	Drp1 modulates mitochondrial stress responses to mitotic arrest. Cell Death and Differentiation, 2020, 27, 2620-2634.	11.2	18
18	E2F-Family Members Engage the PIDDosome to Limit Hepatocyte Ploidy in Liver Development and Regeneration. Developmental Cell, 2020, 52, 335-349.e7.	7.0	40

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19	MARCH5-dependent degradation of MCL1/NOXA complexes defines susceptibility to antimitotic drug treatment. Cell Death and Differentiation, 2020, 27, 2297-2312.	11.2	31
20	PIDDosomeâ€induced p53â€dependent ploidy restriction facilitates hepatocarcinogenesis. EMBO Reports, 2020, 21, e50893.	4.5	29
21	Checkpoint kinase 1 is essential for fetal and adult hematopoiesis. EMBO Reports, 2019, 20, e47026.	4.5	15
22	<scp>TET</scp> enzymes control antibody production and shape the mutational landscape in germinal centre B cells. FEBS Journal, 2019, 286, 3566-3581.	4.7	37
23	CHK1 dosage in germinal center B cells controls humoral immunity. Cell Death and Differentiation, 2019, 26, 2551-2567.	11.2	14
24	Glucocorticoid Receptor-Deficient Foxp3+ Regulatory T Cells Fail to Control Experimental Inflammatory Bowel Disease. Frontiers in Immunology, 2019, 10, 472.	4.8	28
25	RIPK1 and Caspase-8 Ensure Chromosome Stability Independently of Their Role in Cell Death and Inflammation. Molecular Cell, 2019, 73, 413-428.e7.	9.7	50
26	BIRC3 Expression Predicts CLL Progression and Defines Treatment Sensitivity via Enhanced NF-ÎºB Nuclear Translocation. Clinical Cancer Research, 2019, 25, 1901-1912.	7.0	23
27	Perturbing mitosis for antiâ€cancer therapy: is cell death the only answer?. EMBO Reports, 2018, 19, .	4.5	67
28	Differential effects of Vavâ€promoterâ€driven overexpression of BCLX and BFL1 on lymphocyte survival and B cell lymphomagenesis. FEBS Journal, 2018, 285, 1403-1418.	4.7	5
29	Molecular mechanisms of cell death: recommendations of the Nomenclature Committee on Cell Death 2018. Cell Death and Differentiation, 2018, 25, 486-541.	11.2	4,036
30	BOK promotes chemical-induced hepatocarcinogenesis in mice. Cell Death and Differentiation, 2018, 25, 708-720.	11.2	26
31	CDK6 Antagonizes p53-Induced Responses during Tumorigenesis. Cancer Discovery, 2018, 8, 884-897.	9.4	53
32	Deletion of the p53 Target Gene PUMA Prevents Bone Marrow Failure in a Dyskeratosis Congenita Mouse Model. Blood, 2018, 132, 648-648.	1.4	0
33	The PIDDosome activates p53 in response to supernumerary centrosomes. Genes and Development, 2017, 31, 34-45.	5.9	153
34	The BCL-2 pro-survival protein A1 is dispensable for T cell homeostasis on viral infection. Cell Death and Differentiation, 2017, 24, 523-533.	11.2	29
35	Characterisation of mice lacking all functional isoforms of the pro-survival BCL-2 family member A1 reveals minor defects in the haematopoietic compartment. Cell Death and Differentiation, 2017, 24, 534-545.	11.2	60
36	There is something about <scp>BOK</scp> we just don't get yet. FEBS Journal, 2017, 284, 708-710.	4.7	6

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37	DNA-binding of the Tet-transactivator curtails antigen-induced lymphocyte activation in mice. Nature Communications, 2017, 8, 1028.	12.8	8
38	Signalling strength determines proapoptotic functions of STING. Nature Communications, 2017, 8, 427.	12.8	321
39	The miRâ€15 family reinforces the transition from proliferation to differentiation in preâ€B cells. EMBO Reports, 2017, 18, 1604-1617.	4.5	34
40	Checkpoint kinase 1 is essential for normal B cell development and lymphomagenesis. Nature Communications, 2017, 8, 1697.	12.8	28
41	The corepressor NCOR1 regulates the survival of single-positive thymocytes. Scientific Reports, 2017, 7, 15928.	3.3	14
42	The resurrection of the PIDDosome â€“ emerging roles in the DNA-damage response and centrosome surveillance. Journal of Cell Science, 2017, 130, 3779-3787.	2.0	39
43	The cyanobacterial metabolite nocuolin a is a natural oxadiazine that triggers apoptosis in human cancer cells. PLoS ONE, 2017, 12, e0172850.	2.5	43
44	T-cell autonomous death induced by regeneration of inert glucocorticoid metabolites. Cell Death and Disease, 2017, 8, e2948-e2948.	6.3	17
45	The RNA-binding protein tristetraprolin schedules apoptosis of pathogen-engaged neutrophils during bacterial infection. Journal of Clinical Investigation, 2017, 127, 2051-2065.	8.2	28
46	Janus Kinase 1 Is Essential for Inflammatory Cytokine Signaling and Mammary Gland Remodeling. Molecular and Cellular Biology, 2016, 36, 1673-1690.	2.3	24
47	MOMP in the absence of BH3-only proteins. Genes and Development, 2016, 30, 878-880.	5.9	8
48	Canonical NF-ÎºB signaling is uniquely required for the long-term persistence of functional mature B cells. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5065-5070.	7.1	20
49	LDHA-Associated Lactic Acid Production Blunts Tumor Immunosurveillance by T and NK Cells. Cell Metabolism, 2016, 24, 657-671.	16.2	1,126
50	Interrogating the relevance of mitochondrial apoptosis for vertebrate development and postnatal tissue homeostasis. Genes and Development, 2016, 30, 2133-2151.	5.9	56
51	Cooperation of ETV6/RUNX1 and BCL2 enhances immunoglobulin production and accelerates glomerulonephritis in transgenic mice. Oncotarget, 2016, 7, 12191-12205.	1.8	6
52	Beclin 1 is dispensable for chromosome congression and proper outer kinetochore assembly. EMBO Reports, 2015, 16, 1233-1236.	4.5	5
53	Embryonic stem cell differentiation requires full length Chd1. Scientific Reports, 2015, 5, 8007.	3.3	23
54	The p53 binding protein PDCD5 is not rate-limiting in DNA damage induced cell death. Scientific Reports, 2015, 5, 11268.	3.3	6

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55	The Nuclear Orphan Receptor NR2F6 Is a Central Checkpoint for Cancer Immune Surveillance. Cell Reports, 2015, 12, 2072-2085.	6.4	47
56	Knockdown of the Antiapoptotic Bcl-2 Family Member A1/Bfl-1 Protects Mice from Anaphylaxis. Journal of Immunology, 2015, 194, 1316-1322.	0.8	16
57	The NOXAâ€“MCL1â€“BIM axis defines lifespan on extended mitotic arrest. Nature Communications, 2015, 6, 6891.	12.8	86
58	Lessons from gainâ€•and lossâ€•ofâ€•function models of proâ€•survival Bcl2 family proteins: implications for targeted therapy. FEBS Journal, 2015, 282, 834-849.	4.7	53
59	Replenishment of the B cell compartment after doxorubicin-induced hematopoietic toxicity is facilitated by STAT1. Journal of Leukocyte Biology, 2014, 95, 853-866.	3.3	6
60	Chemokine-mediated redirection of T cells constitutes a critical mechanism of glucocorticoid therapy in autoimmune CNS responses. Acta Neuropathologica, 2014, 127, 713-729.	7.7	46
61	<scp>BID</scp> â€dependent release of mitochondrial <scp>SMAC</scp> dampens <scp>XIAP</scp> â€mediated immunity against Shigella. EMBO Journal, 2014, 33, 2171-2187.	7.8	52
62	Stop competing, start talking!. EMBO Journal, 2014, 33, 1849-1851.	7.8	5
63	Deregulated cell death and lymphocyte homeostasis cause premature lethality in mice lacking the BH3-only proteins Bim and Bmf. Blood, 2014, 123, 2652-2662.	1.4	40
64	Transient Bcl-XL Overexpression in Donor Stem Cells Increases Efficacy of Hematopoietic Stem Cell Transplantation without Increasing the Risk of Leukemogenesis. Blood, 2014, 124, 4350-4350.	1.4	1
65	AICAR induces Bax/Bak-dependent apoptosis through upregulation of the BH3-only proteins Bim and Noxa in mouse embryonic fibroblasts. Apoptosis: an International Journal on Programmed Cell Death, 2013, 18, 1008-1016.	4.9	21
66	BH3-only protein Noxa contributes to apoptotic control of stress-erythropoiesis. Apoptosis: an International Journal on Programmed Cell Death, 2013, 18, 1306-1318.	4.9	10
67	Haematopoietic stem cell survival and transplantation efficacy is limited by the BH3â€only proteins Bim and Bmf. EMBO Molecular Medicine, 2013, 5, 122-136.	6.9	25
68	Lapatinib and doxorubicin enhance the <scp>S</scp>tat1â€dependent antitumor immune response. European Journal of Immunology, 2013, 43, 2718-2729.	2.9	108
69	Possible pitfalls investigating cell death responses in genetically engineered mouse models and derived cell lines. Methods, 2013, 61, 130-137.	3.8	8
70	Neuronal caspase 2 activity and function requires RAIDD, but not PIDD. Biochemical Journal, 2012, 444, 591-599.	3.7	37
71	PINCH-1 promotes Bcl-2-dependent survival signalling and inhibits JNK-mediated apoptosis in the primitive endoderm.. Journal of Cell Science, 2012, 125, 5233-40.	2.0	25
72	PIDDosome-independent tumor suppression by Caspase-2. Cell Death and Differentiation, 2012, 19, 1722-1732.	11.2	60

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73	Caspase-2 at a glance. Journal of Cell Science, 2012, 125, 5911-5915.	2.0	74
74	Targeting antiapoptotic A1/Bfl-1 by in vivo RNAi reveals multiple roles in leukocyte development in mice. Blood, 2012, 119, 6032-6042.	1.4	52
75	Necrosis-like death can engage multiple pro-apoptotic Bcl-2 protein family members. Apoptosis: an International Journal on Programmed Cell Death, 2012, 17, 1197-1209.	4.9	48
76	Upregulation of miRâ€24 is associated with a decreased DNA damage response upon etoposide treatment in highly differentiated CD8⁺ T cells sensitizing them to apoptotic cell death. Aging Cell, 2012, 11, 579-587.	6.7	78
77	Defective cell death signalling along the Bcl-2 regulated apoptosis pathway compromises Treg cell development and limits their functionality in mice. Journal of Autoimmunity, 2012, 38, 59-69.	6.5	36
78	A1/Bfl-1 in leukocyte development and cell death. Experimental Cell Research, 2012, 318, 1291-1303.	2.6	44
79	GSK3 TIPping Off p53 to Unleash PUMA. Molecular Cell, 2011, 42, 555-556.	9.7	4
80	The cooperating mutation or â€œsecond hitâ€•determines the immunologic visibility toward MYC-induced murine lymphomas. Blood, 2011, 118, 4635-4645.	1.4	30
81	Genome-wide association analysis in primary sclerosing cholangitis identifies two non-HLA susceptibility loci. Nature Genetics, 2011, 43, 17-19.	21.4	221
82	Shaping the Tâ€cell repertoire: a matter of life and death. Immunology and Cell Biology, 2011, 89, 33-39.	2.3	33
83	Apoptosis: A barrier against cancer no more?. Hepatology, 2011, 54, 1121-1124.	7.3	7
84	Deciphering the Molecular Events Necessary for Synergistic Tumor Cell Apoptosis Mediated by the Histone Deacetylase Inhibitor Vorinostat and the BH3 Mimetic ABT-737. Cancer Research, 2011, 71, 3603-3615.	0.9	51
85	BCL-2 Modifying Factor (BMF) Is a Central Regulator of Anoikis in Human Intestinal Epithelial Cells. Journal of Biological Chemistry, 2011, 286, 26533-26540.	3.4	42
86	Induction of Noxa-Mediated Apoptosis by Modified Vaccinia Virus Ankara Depends on Viral Recognition by Cytosolic Helicases, Leading to IRF-3/IFN-Î²-Dependent Induction of Pro-Apoptotic Noxa. PLoS Pathogens, 2011, 7, e1002083.	4.7	48
87	Generation and Evaluation of an IPTG-Regulated Version of Vav-Gene Promoter for Mouse Transgenesis. PLoS ONE, 2011, 6, e18051.	2.5	11
88	Suppression of B-cell lymphomagenesis by the BH3-only proteins Bmf and Bad. Blood, 2010, 115, 995-1005.	1.4	53
89	AICAR induces apoptosis independently of AMPK and p53 through up-regulation of the BH3-only proteins BIM and NOXA in chronic lymphocytic leukemia cells. Blood, 2010, 116, 3023-3032.	1.4	95
90	Infiltrating CD11b⁺CD11c⁺ cells have the potential to mediate inducible nitric oxide synthaseâ€dependent cell death in mammary carcinomas of HERâ€2/neu transgenic mice. International Journal of Cancer, 2010, 126, 896-908.	5.1	34

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91	Only the Strong Survive. Immunity, 2010, 32, 729-731.	14.3	3
92	Apoptosis of leukocytes triggered by acute DNA damage promotes lymphoma formation. Genes and Development, 2010, 24, 1602-1607.	5.9	95
93	The Anti-apoptotic Protein BCL2L1/Bcl-xL Is Neutralized by Pro-apoptotic PMAIP1/Noxa in Neuroblastoma, Thereby Determining Bortezomib Sensitivity Independent of Prosurvival MCL1 Expression. Journal of Biological Chemistry, 2010, 285, 6904-6912.	3.4	66
94	PUMA-mediated tumor suppression: A tale of two stories. Cell Cycle, 2010, 9, 4269-4275.	2.6	16
95	Apoptosis and necroptosis are induced in rainbow trout cell lines exposed to cadmium. Aquatic Toxicology, 2010, 99, 73-85.	4.0	63
96	Role for BH3-Only Protein NOXA In Growth-Factor Deprivation and Early Erythropoiesis. Blood, 2010, 116, 4235-4235.	1.4	0
97	Lack of the BH3-Only Proteins Bim, Bmf and Puma In Haematopoietic Stem and Progenitor Cells Facilitates Early Reconstitution and Long Term Haematopoiesis.. Blood, 2010, 116, 1542-1542.	1.4	0
98	Deletion of Puma and p21Waf1 In Mice Deactivates p53-Induced Cell Death and Cell Cycle Arrest, but Protects Mice From Irradiation-Induced Lymphomagenesis by a Mechanism Involving Hemopoietic Stem Cell Quiescence. Blood, 2010, 116, 90-90.	1.4	5
99	Loss of the pro-apoptotic BH3-only Bcl-2 family member Bim sustains B lymphopoiesis in the absence of IL-7. International Immunology, 2009, 21, 715-725.	4.0	20
100	Caspase-2 activation in the absence of PIDDosome formation. Journal of Cell Biology, 2009, 185, 291-303.	5.2	144
101	Bcl2 family proteins in carcinogenesis and the treatment of cancer. Apoptosis: an International Journal on Programmed Cell Death, 2009, 14, 584-596.	4.9	288
102	BH3-only protein Bim more critical than Puma in tyrosine kinase inhibitorâ€“induced apoptosis of human leukemic cells and transduced hematopoietic progenitors carrying oncogenic FLT3. Blood, 2009, 113, 2302-2311.	1.4	31
103	The Nuclear Orphan Receptor NR2F6 Suppresses Lymphocyte Activation and T Helper 17-Dependent Autoimmunity. Immunity, 2008, 29, 205-216.	14.3	93
104	Loss of the BH3-only protein Bmf impairs B cell homeostasis and accelerates Î³ irradiationâ€“induced thymic lymphoma development. Journal of Experimental Medicine, 2008, 205, 641-655.	8.5	116
105	Ultraviolet radiation triggers apoptosis of fibroblasts and skin keratinocytes mainly via the BH3-only protein Noxa. Journal of Cell Biology, 2007, 176, 415-424.	5.2	96
106	Deletion of the BH3-only protein puma protects motoneurons from ER stress-induced apoptosis and delays motoneuron loss in ALS mice. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 20606-20611.	7.1	122
107	Impact of cellular lifespan on the T cell receptor repertoire. European Journal of Immunology, 2007, 37, 1978-1985.	2.9	8
108	FOXO3a-dependent regulation of Puma in response to cytokine/growth factor withdrawal. Journal of Experimental Medicine, 2006, 203, 1657-1663.	8.5	367

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109	Apoptosis in Activated T Cells â€“ What Are the Triggers, and What the Signal Transducers?. Cell Cycle, 2006, 5, 2421-2424.	2.6	24
110	BH3-Only Proapoptotic Bcl-2 Family Members Noxa and Puma Mediate Neural Precursor Cell Death. Journal of Neuroscience, 2006, 26, 7257-7264.	3.6	61
111	p14â€“MP1-MEK1 signaling regulates endosomal traffic and cellular proliferation during tissue homeostasis. Journal of Cell Biology, 2006, 175, 861-868.	5.2	195
112	The NF-ÂB regulator Bcl-3 and the BH3-only proteins Bim and Puma control the death of activated T cells. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 10979-10984.	7.1	80
113	Bim and Bad mediate imatinib-induced killing of Bcr/Abl+ leukemic cells, and resistance due to their loss is overcome by a BH3 mimetic. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 14907-14912.	7.1	310
114	Puma cooperates with Bim, the rate-limiting BH3-only protein in cell death during lymphocyte development, in apoptosis induction. Journal of Experimental Medicine, 2006, 203, 2939-2951.	8.5	209
115	Key roles of BIM-driven apoptosis in epithelial tumors and rational chemotherapy. Cancer Cell, 2005, 7, 227-238.	16.8	276
116	Phagocytosis-Induced Apoptosis in Macrophages Is Mediated by Up-Regulation and Activation of the Bcl-2 Homology Domain 3-Only Protein Bim. Journal of Immunology, 2005, 174, 671-679.	0.8	52
117	Mutually Exclusive Subsets of BH3-Only Proteins Are Activated by the p53 and c-Jun N-Terminal Kinase/c-Jun Signaling Pathways during Cortical Neuron Apoptosis Induced by Arsenite. Molecular and Cellular Biology, 2005, 25, 8732-8747.	2.3	74
118	Death squads enlisted by the tumour suppressor p53. Biochemical and Biophysical Research Communications, 2005, 331, 786-798.	2.1	112
119	BH3-only proteins Puma and Bim are rate-limiting for Î³-radiationâ€“ and glucocorticoid-induced apoptosis of lymphoid cells in vivo. Blood, 2005, 106, 4131-4138.	1.4	259
120	Negative selection of semimature CD4+8-HSA+ thymocytes requires the BH3-only protein Bim but is independent of death receptor signaling. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 7052-7057.	7.1	71
121	The Bcl-2 protein family and its role in the development of neoplastic disease. Experimental Gerontology, 2004, 39, 1125-1135.	2.8	49
122	p53- and Drug-Induced Apoptotic Responses Mediated by BH3-Only Proteins Puma and Noxa. Science, 2003, 302, 1036-1038.	12.6	1,187
123	Essential role for the BH3-only protein Bim but redundant roles for Bax, Bcl-2, and Bcl-w in the control of granulocyte survival. Blood, 2003, 101, 2393-2400.	1.4	133
124	Bmf: A Proapoptotic BH3-Only Protein Regulated by Interaction with the Myosin V Actin Motor Complex, Activated by Anoikis. Science, 2001, 293, 1829-1832.	12.6	555
125	T cell expressed PKCÎ¸ demonstrates cell-type selective function. European Journal of Immunology, 2000, 30, 3645-3654.	2.9	54
126	Unique Structural and Functional Properties of the ATP-binding Domain of Atypical Protein Kinase C-Î¹. Journal of Biological Chemistry, 2000, 275, 33289-33296.	3.4	44

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127	Fas Ligand-Induced c-Jun Kinase Activation in Lymphoid Cells Requires Extensive Receptor Aggregation But Is Independent of DAXX, and Fas-Mediated Cell Death Does Not Involve DAXX, RIP, or RAIDD. Journal of Immunology, 2000, 165, 1337-1343.	0.8	61
128	FAS Ligand, Bcl-2, Granulocyte Colony-Stimulating Factor, and p38 Mitogen-Activated Protein Kinase. Journal of Experimental Medicine, 2000, 192, 647-658.	8.5	103
129	Evidence That Atypical Protein Kinase C-Î» and Atypical Protein Kinase C-Î¶ Participate in Ras-mediated Reorganization of the F-actin Cytoskeleton. Journal of Cell Biology, 1999, 144, 413-425.	5.2	134
130	The great escape: Is immune evasion required for tumor progression?. Nature Medicine, 1999, 5, 874-875.	30.7	33
131	Protein kinase CÎ¸ a selective upstream regulator of JNK/SAPK and IL-2 promoter activation in Jurkat T cells. European Journal of Immunology, 1999, 29, 132-142.	2.9	110
132	Synergistic action of protein kinase C Î¸ and calcineurin is sufficient for Fas ligand expression and induction of a crmA-sensitive apoptosis pathway in Jurkat T cells. European Journal of Immunology, 1999, 29, 3549-3561.	2.9	49
133	Transcriptional activation of c-fos by oncogenic Ha-Ras in mouse mammary epithelial cells requires the combined activities of PKC-Î», Îµ and Î¶. EMBO Journal, 1998, 17, 4046-4055.	7.8	66
134	Functional granulocyte/macrophage colony stimulating factor receptor is constitutively expressed on neoplastic plasma cells and mediates tumour cell longevity. British Journal of Haematology, 1998, 102, 1069-1080.	2.5	13
135	On the Role and Significance of Fas (Apo-1/CD95) Ligand (FasL) Expression in Immune Privileged Tissues and Cancer Cells Using Multiple Myeloma as a Model*. Leukemia and Lymphoma, 1998, 31, 477-490.	1.3	28
136	The interleukin 1Î²-converting enzyme inhibitor CrmA prevents Apo1/Fas- but not glucocorticoid-induced poly(ADP-ribose) polymerase cleavage and apoptosis in lymphoblastic leukemia cells. FEBS Letters, 1997, 402, 36-40.	2.8	35
137	Expression of Apoâ€1/Fas (CD95), Bclâ€2, Bax and Bclâ€x in myeloma cell lines: relationship between responsiveness to antiâ€Fas mab and p53 functional status. British Journal of Haematology, 1997, 97, 418-428.	2.5	39
138	Modulation of Apo-1/Fas (CD95)-induced programmed cell death in myeloma cells by interferon-Î±2. European Journal of Immunology, 1996, 26, 3119-3126.	2.9	70
139	Constituents of autocrine IL-6 loops in myeloma cell lines and their targeting for suppression of neoplastic growth by antibody strategies. , 1996, 65, 498-505.		23
140	2â€²,2â€²â€Difluorodeoxycytidine (Gemcitabine) Induces Apoptosis in Myeloma Cell Lines Resistant to Steroids and 2â€Chlorodeoxyadenosine (2â€CdA). Stem Cells, 1996, 14, 351-362.	3.2	22
141	Lactogenic Hormone and Cell Type-Specific Control of the Whey Acidic Protein Gene Promoter in Transfected Mouse Cells. Molecular Endocrinology, 1991, 5, 1624-1632.	3.7	68