

# Philippe Bouillet

## List of Publications by Year in descending order

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137  
papers

17,658  
citations

15504

65  
h-index

13379

130  
g-index

140  
all docs

140  
docs citations

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times ranked

18210  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proapoptotic Bcl-2 Relative Bim Required for Certain Apoptotic Responses, Leukocyte Homeostasis, and to Preclude Autoimmunity. <i>Science</i> , 1999, 286, 1735-1738.	12.6	1,386
2	ER Stress Triggers Apoptosis by Activating BH3-Only Protein Bim. <i>Cell</i> , 2007, 129, 1337-1349.	28.9	1,235
3	Apoptosis Initiated When BH3 Ligands Engage Multiple Bcl-2 Homologs, Not Bax or Bak. <i>Science</i> , 2007, 315, 856-859.	12.6	1,021
4	BH3-only Bcl-2 family member Bim is required for apoptosis of autoreactive thymocytes. <i>Nature</i> , 2002, 415, 922-926.	27.8	713
5	Apoptosis initiated by Bcl-2-regulated caspase activation independently of the cytochrome c/Apaf-1/caspase-9 apoptosome. <i>Nature</i> , 2002, 419, 634-637.	27.8	517
6	Activated T Cell Death In Vivo Mediated by Proapoptotic Bcl-2 Family Member Bim. <i>Immunity</i> , 2002, 16, 759-767.	14.3	514
7	Bim is a suppressor of Myc-induced mouse B cell leukemia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 6164-6169.	7.1	444
8	Induction of BIM, a Proapoptotic BH3-Only BCL-2 Family Member, Is Critical for Neuronal Apoptosis. <i>Neuron</i> , 2001, 29, 615-628.	8.1	426
9	XIAP discriminates between type I and type II FAS-induced apoptosis. <i>Nature</i> , 2009, 460, 1035-1039.	27.8	421
10	Membrane-bound Fas ligand only is essential for Fas-induced apoptosis. <i>Nature</i> , 2009, 461, 659-663.	27.8	348
11	Anti-apoptotic Mcl-1 is essential for the development and sustained growth of acute myeloid leukemia. <i>Genes and Development</i> , 2012, 26, 120-125.	5.9	344
12	BH3-only proteins " evolutionarily conserved proapoptotic Bcl-2 family members essential for initiating programmed cell death. <i>Journal of Cell Science</i> , 2002, 115, 1567-1574.	2.0	312
13	Bim and Bad mediate imatinib-induced killing of Bcr/Abl+ leukemic cells, and resistance due to their loss is overcome by a BH3 mimetic. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 14907-14912.	7.1	310
14	Key roles of BIM-driven apoptosis in epithelial tumors and rational chemotherapy. <i>Cancer Cell</i> , 2005, 7, 227-238.	16.8	276
15	Loss of the Pro-Apoptotic BH3-only Bcl-2 Family Member Bim Inhibits BCR Stimulation-induced Apoptosis and Deletion of Autoreactive B Cells. <i>Journal of Experimental Medicine</i> , 2003, 198, 1119-1126.	8.5	267
16	Degenerative Disorders Caused by Bcl-2 Deficiency Prevented by Loss of Its BH3-Only Antagonist Bim. <i>Developmental Cell</i> , 2001, 1, 645-653.	7.0	265
17	BH3-only proteins - evolutionarily conserved proapoptotic Bcl-2 family members essential for initiating programmed cell death. <i>Journal of Cell Science</i> , 2002, 115, 1567-74.	2.0	251
18	Role of STAT5 in controlling cell survival and immunoglobulin gene recombination during pro-B cell development. <i>Nature Immunology</i> , 2010, 11, 171-179.	14.5	247

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19	Regulation of osteoclast apoptosis by ubiquitylation of proapoptotic BH3-only Bcl-2 family member Bim. EMBO Journal, 2003, 22, 6653-6664.	7.8	227
20	Apoptosis Regulators Fas and Bim Cooperate in Shutdown of Chronic Immune Responses and Prevention of Autoimmunity. Immunity, 2008, 28, 197-205.	14.3	225
21	BIM Regulates Apoptosis during Mammary Ductal Morphogenesis, and Its Absence Reveals Alternative Cell Death Mechanisms. Developmental Cell, 2007, 12, 221-234.	7.0	220
22	Shutdown of an acute T cell immune response to viral infection is mediated by the proapoptotic Bcl-2 homology 3-only protein Bim. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 14175-14180.	7.1	215
23	DNA Damage-Induced Primordial Follicle Oocyte Apoptosis and Loss of Fertility Require TAp63-Mediated Induction of Puma and Noxa. Molecular Cell, 2012, 48, 343-352.	9.7	214
24	Antiapoptotic Mcl-1 is critical for the survival and niche-filling capacity of Foxp3+ regulatory T cells. Nature Immunology, 2013, 14, 959-965.	14.5	209
25	Mcl-1 Is Essential for Germinal Center Formation and B Cell Memory. Science, 2010, 330, 1095-1099.	12.6	196
26	Two molecular pathways initiate mitochondria-dependent dopaminergic neurodegeneration in experimental Parkinson's disease. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 8161-8166.	7.1	190
27	Developmental expression pattern of Stra6, a retinoic acid-responsive gene encoding a new type of membrane protein. Mechanisms of Development, 1997, 63, 173-186.	1.7	184
28	AP-2.2, a novel gene related to AP-2, is expressed in the forebrain, limbs and face during mouse embryogenesis. Mechanisms of Development, 1996, 54, 83-94.	1.7	175
29	Efficient Cloning of cDNAs of Retinoic Acid-Responsive Genes in P19 Embryonal Carcinoma Cells and Characterization of a Novel Mouse Gene, Stra1 (Mouse LERK-2/Eplg2). Developmental Biology, 1995, 170, 420-433.	2.0	168
30	Bcl-2, Bcl-xL, and Bcl-w are not equivalent targets of ABT-737 and navitoclax (ABT-263) in lymphoid and leukemic cells. Blood, 2012, 119, 5807-5816.	1.4	168
31	LUBAC is essential for embryogenesis by preventing cell death and enabling haematopoiesis. Nature, 2018, 557, 112-117.	27.8	168
32	CD95, BIM and T cell homeostasis. Nature Reviews Immunology, 2009, 9, 514-519.	22.7	165
33	The role of BH3-only protein Bim extends beyond inhibiting Bcl-2-like prosurvival proteins. Journal of Cell Biology, 2009, 186, 355-362.	5.2	164
34	The Mitochondrial Apoptotic Effectors BAX/BAK Activate Caspase-3 and -7 to Trigger NLRP3 Inflammasome and Caspase-8 Driven IL-1 $\beta$ Activation. Cell Reports, 2018, 25, 2339-2353.e4.	6.4	164
35	NKT Cell Stimulation with Glycolipid Antigen In Vivo: Costimulation-Dependent Expansion, Bim-Dependent Contraction, and Hyporesponsiveness to Further Antigenic Challenge. Journal of Immunology, 2005, 175, 3092-3101.	0.8	163
36	A novel BH3 ligand that selectively targets Mcl-1 reveals that apoptosis can proceed without Mcl-1 degradation. Journal of Cell Biology, 2008, 180, 341-355.	5.2	157

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37	Targeting of MCL-1 kills MYC-driven mouse and human lymphomas even when they bear mutations in <i>p53</i> . <i>Genes and Development</i> , 2014, 28, 58-70.	5.9	156
38	The RUNX3 Tumor Suppressor Upregulates Bim in Gastric Epithelial Cells Undergoing Transforming Growth Factor $\beta$ -Induced Apoptosis. <i>Molecular and Cellular Biology</i> , 2006, 26, 4474-4488.	2.3	151
39	A tumor suppressor function for caspase-2. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 5336-5341.	7.1	151
40	Peripheral Deletion of Autoreactive CD8 T Cells by Cross Presentation of Self-Antigen Occurs by a Bcl-2 $\alpha$ -inhibitable Pathway Mediated by Bim. <i>Journal of Experimental Medicine</i> , 2002, 196, 947-955.	8.5	136
41	Gene structure, alternative splicing, and chromosomal localization of pro-apoptotic Bcl-2 relative Bim. <i>Mammalian Genome</i> , 2001, 12, 163-168.	2.2	133
42	Essential role for the BH3-only protein Bim but redundant roles for Bax, Bcl-2, and Bcl-w in the control of granulocyte survival. <i>Blood</i> , 2003, 101, 2393-2400.	1.4	133
43	Fatal Hepatitis Mediated by Tumor Necrosis Factor TNF $\alpha$ Requires Caspase-8 and Involves the BH3-Only Proteins Bid and Bim. <i>Immunity</i> , 2009, 30, 56-66.	14.3	128
44	Loss of Bim Increases T Cell Production and Function in Interleukin 7 Receptor $\alpha$ -deficient Mice. <i>Journal of Experimental Medicine</i> , 2004, 200, 1189-1195.	8.5	118
45	Elevated Mcl-1 perturbs lymphopoiesis, promotes transformation of hematopoietic stem/progenitor cells, and enhances drug resistance. <i>Blood</i> , 2010, 116, 3197-3207.	1.4	115
46	Intrahepatic Murine CD8 T-Cell Activation Associates With a Distinct Phenotype Leading to Bim-Dependent Death. <i>Gastroenterology</i> , 2008, 135, 989-997.	1.3	114
47	The Role of Bim, a Proapoptotic BH3-Only Member of the Bcl-2 Family, in Cell Death Control. <i>Annals of the New York Academy of Sciences</i> , 2000, 917, 541-548.	3.8	113
48	Proapoptotic BH3-Only Bcl-2 Family Member Bik/Blk/Nbk Is Expressed in Hemopoietic and Endothelial Cells but Is Redundant for Their Programmed Death. <i>Molecular and Cellular Biology</i> , 2004, 24, 1570-1581.	2.3	110
49	VDAC2 enables BAX to mediate apoptosis and limit tumor development. <i>Nature Communications</i> , 2018, 9, 4976.	12.8	110
50	AP-2.2: A Novel AP-2-Related Transcription Factor Induced by Retinoic Acid during Differentiation of P19 Embryonal Carcinoma Cells. <i>Experimental Cell Research</i> , 1996, 225, 338-347.	2.6	106
51	Glucose Induces Pancreatic Islet Cell Apoptosis That Requires the BH3-Only Proteins Bim and Puma and Multi-BH Domain Protein Bax. <i>Diabetes</i> , 2010, 59, 644-652.	0.6	103
52	Anti-apoptotic proteins BCL-2, MCL-1 and A1 summate collectively to maintain survival of immune cell populations both in vitro and in vivo. <i>Cell Death and Differentiation</i> , 2017, 24, 878-888.	11.2	103
53	Sequence and expression pattern of the Stra7 (Cbx-2) homeobox-containing gene induced by retinoic acid in P19 embryonal carcinoma cells. <i>Developmental Dynamics</i> , 1995, 204, 372-382.	1.8	100
54	Proapoptotic BH3-only protein Bim is essential for developmentally programmed death of germinal center-derived memory B cells and antibody-forming cells. <i>Blood</i> , 2007, 110, 3978-3984.	1.4	99

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55	BCL-2 family member BOK is widely expressed but its loss has only minimal impact in mice. <i>Cell Death and Differentiation</i> , 2012, 19, 915-925.	11.2	99
56	Fas-mediated neutrophil apoptosis is accelerated by Bid, Bak, and Bax and inhibited by Bcl-2 and Mcl-1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13135-13140.	7.1	98
57	A new mouse member of the Wnt gene family, mWnt-8, is expressed during early embryogenesis and is ectopically induced by retinoic acid. <i>Mechanisms of Development</i> , 1996, 58, 141-152.	1.7	92
58	Concomitant loss of proapoptotic BH3-only Bcl-2 antagonists Bik and Bim arrests spermatogenesis. <i>EMBO Journal</i> , 2005, 24, 3963-3973.	7.8	90
59	Meis2, a novel mouse Pbx-related homeobox gene induced by retinoic acid during differentiation of P19 embryonal carcinoma cells. <i>Developmental Dynamics</i> , 1997, 210, 173-183.	1.8	88
60	LUBAC prevents lethal dermatitis by inhibiting cell death induced by TNF, TRAIL and CD95L. <i>Nature Communications</i> , 2018, 9, 3910.	12.8	81
61	Comparative expression of the psoriasis (S100A7) and S100C genes in breast carcinoma and co-localization to human chromosome 1q21-q22. <i>International Journal of Cancer</i> , 1995, 63, 297-303.	5.1	79
62	The Expression Pattern of the Mouse Receptor Tyrosine Kinase Gene MDK1 Is Conserved through Evolution and Requires Hoxa-2 for Rhombomere-Specific Expression in Mouse Embryos. <i>Developmental Biology</i> , 1996, 177, 397-412.	2.0	79
63	The BH3-Only Proteins Bim and Puma Cooperate to Impose Deletional Tolerance of Organ-Specific Antigens. <i>Immunity</i> , 2012, 37, 451-462.	14.3	75
64	Negative selection of semimature CD4+8-HSA+ thymocytes requires the BH3-only protein Bim but is independent of death receptor signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 7052-7057.	7.1	71
65	BCL-2 is dispensable for thrombopoiesis and platelet survival. <i>Cell Death and Disease</i> , 2015, 6, e1721-e1721.	6.3	68
66	The control of apoptosis in lymphocyte selection. <i>Immunological Reviews</i> , 2003, 193, 82-92.	6.0	67
67	EGF-mediated induction of Mcl-1 at the switch to lactation is essential for alveolar cell survival. <i>Nature Cell Biology</i> , 2015, 17, 365-375.	10.3	65
68	Consequences of the combined loss of BOK and BAK or BOK and BAX. <i>Cell Death and Disease</i> , 2013, 4, e650-e650.	6.3	62
69	Hrk/DP5 contributes to the apoptosis of select neuronal populations but is dispensable for haematopoietic cell apoptosis. <i>Journal of Cell Science</i> , 2007, 120, 2044-2052.	2.0	59
70	What do we know about the mechanisms of elimination of autoreactive T and B cells and what challenges remain. <i>Immunology and Cell Biology</i> , 2008, 86, 57-66.	2.3	59
71	Type I Interferon Drives Dendritic Cell Apoptosis via Multiple BH3-Only Proteins following Activation by PolyIC In Vivo. <i>PLoS ONE</i> , 2011, 6, e20189.	2.5	57
72	Selective involvement of BH3-only Bcl-2 family members Bim and Bad in neonatal hypoxia-induced ischemia. <i>Brain Research</i> , 2006, 1099, 150-159.	2.2	56

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73	Individual and overlapping roles of BH3-only proteins Bim and Bad in apoptosis of lymphocytes and platelets and in suppression of thymic lymphoma development. <i>Cell Death and Differentiation</i> , 2010, 17, 1655-1664.	11.2	56
74	IL-15 Fosters Age-Driven Regulatory T Cell Accrual in the Face of Declining IL-2 Levels. <i>Frontiers in Immunology</i> , 2013, 4, 161.	4.8	54
75	Anti-apoptotic Molecule Bcl-2 Regulates the Differentiation, Activation, and Survival of Both Osteoblasts and Osteoclasts. <i>Journal of Biological Chemistry</i> , 2009, 284, 36659-36669.	3.4	53
76	Combined loss of proapoptotic genes Bak or Bax with Bim synergizes to cause defects in hematopoiesis and in thymocyte apoptosis. <i>Journal of Experimental Medicine</i> , 2005, 201, 1949-1960.	8.5	51
77	HoxA9 regulated Bcl-2 expression mediates survival of myeloid progenitors and the severity of HoxA9-dependent leukemia. <i>Oncotarget</i> , 2013, 4, 1933-1947.	1.8	48
78	Linear ubiquitin chain assembly complex coordinates late thymic T-cell differentiation and regulatory T-cell homeostasis. <i>Nature Communications</i> , 2016, 7, 13353.	12.8	47
79	Role of Bim and other Bcl-2 Family Members in Autoimmune and Degenerative Diseases. , 2005, 9, 74-94.		45
80	Enhanced stability of Mcl1, a prosurvival Bcl2 relative, blunts stress-induced apoptosis, causes male sterility, and promotes tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 261-266.	7.1	43
81	Prosurvival Bcl-2 family members reveal a distinct apoptotic identity between conventional and plasmacytoid dendritic cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4044-4049.	7.1	43
82	Bcl-2 Antagonists Kill Plasmacytoid Dendritic Cells From Lupus-Prone Mice and Dampen Interferon- $\gamma$ Production. <i>Arthritis and Rheumatology</i> , 2015, 67, 797-808.	5.6	43
83	Differential expression of retinoic acid-inducible (Stra) genes during mouse placentation. <i>Mechanisms of Development</i> , 2000, 92, 295-299.	1.7	42
84	Deregulated cell death and lymphocyte homeostasis cause premature lethality in mice lacking the BH3-only proteins Bim and Bmf. <i>Blood</i> , 2014, 123, 2652-2662.	1.4	40
85	Physiological restraint of Bak by Bcl-x <sub>L</sub> is essential for cell survival. <i>Genes and Development</i> , 2016, 30, 1240-1250.	5.9	40
86	Regulation of memory B-cell survival by the BH3-only protein Puma. <i>Blood</i> , 2011, 118, 4120-4128.	1.4	39
87	Loss of the Proapoptotic BH3-Only Protein BCL-2 Modifying Factor Prolongs the Fertile Life Span in Female Mice1. <i>Biology of Reproduction</i> , 2014, 90, 77.	2.7	33
88	Defects in the Bcl-2-Regulated Apoptotic Pathway Lead to Preferential Increase of CD25 <sup>low</sup> Foxp3 <sup>+</sup> Anergic CD4 <sup>+</sup> T Cells. <i>Journal of Immunology</i> , 2011, 187, 1566-1577.	0.8	32
89	Alternative splicing of Bim and Erk-mediated BimEL phosphorylation are dispensable for hematopoietic homeostasis in vivo. <i>Cell Death and Differentiation</i> , 2012, 19, 1060-1068.	11.2	32
90	Isolation of retinoic acid-repressed genes from P19 embryonal carcinoma cells. <i>Gene</i> , 1996, 174, 79-84.	2.2	31

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91	Can the analysis of BH3-only protein knockout mice clarify the issue of "direct versus indirect"™ activation of Bax and Bak?. Cell Death and Differentiation, 2011, 18, 1545-1546.	11.2	30
92	Polycystic kidney disease prevented by transgenic RNA interference. Cell Death and Differentiation, 2005, 12, 831-833.	11.2	29
93	Bim Expression Indicates the Pathway to Retinal Cell Death in Development and Degeneration. Journal of Neuroscience, 2007, 27, 10887-10894.	3.6	29
94	Destruction of tumor vasculature and abated tumor growth upon VEGF blockade is driven by proapoptotic protein Bim in endothelial cells. Journal of Experimental Medicine, 2011, 208, 1351-1358.	8.5	29
95	Spontaneous retrotransposon insertion into <i>TNF</i> 3'UTR causes heart valve disease and chronic polyarthritis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 9698-9703.	7.1	29
96	Control of Apoptosis in Hematopoietic Cells by the Bcl-2 Family of Proteins. Cold Spring Harbor Symposia on Quantitative Biology, 1999, 64, 351-358.	1.1	29
97	The Role of the Pro-Apoptotic Bcl-2 Family Member Bim in Physiological Cell Death. Annals of the New York Academy of Sciences, 2000, 926, 83-89.	3.8	28
98	The Bcl-2 family in autoimmune and degenerative disorders. Apoptosis: an International Journal on Programmed Cell Death, 2009, 14, 570-583.	4.9	28
99	Pro-apoptotic Bim suppresses breast tumor cell metastasis and is a target gene of SNAI2. Oncogene, 2015, 34, 3926-3934.	5.9	27
100	Is BOK required for apoptosis induced by endoplasmic reticulum stress?. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E492-3.	7.1	27
101	Bim suppresses the development of SLE by limiting myeloid inflammatory responses. Journal of Experimental Medicine, 2017, 214, 3753-3773.	8.5	27
102	Foxo-mediated <i>Bim</i> transcription is dispensable for the apoptosis of hematopoietic cells that is mediated by this BH3-only protein. EMBO Reports, 2013, 14, 992-998.	4.5	26
103	Subversion of the Bcl-2 Life/Death Switch in Cancer Development and Therapy. Cold Spring Harbor Symposia on Quantitative Biology, 2005, 70, 469-477.	1.1	26
104	Impact of conditional deletion of the pro-apoptotic BCL-2 family member BIM in mice. Cell Death and Disease, 2014, 5, e1446-e1446.	6.3	25
105	In vitro and in vivo assays for osteoclast apoptosis. Biological Procedures Online, 2005, 7, 48-59.	2.9	21
106	Functional antagonism between pro-apoptotic BIM and anti-apoptotic BCL-XL in MYC-induced lymphomagenesis. Oncogene, 2015, 34, 1872-1876.	5.9	21
107	Bcl-2 family member Bcl-G is not a proapoptotic protein. Cell Death and Disease, 2012, 3, e404-e404.	6.3	20
108	Bim must be able to engage all pro-survival Bcl-2 family members for efficient tumor suppression. Oncogene, 2012, 31, 3392-3396.	5.9	20



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109	Pro-apoptotic BIM is an essential initiator of physiological endothelial cell death independent of regulation by FOXO3. <i>Cell Death and Differentiation</i> , 2014, 21, 1687-1695.	11.2	19
110	Restricted expression of a novel retinoic acid responsive gene during limb bud dorsoventral patterning and endochondral ossification. , 1996, 19, 66-73.		18
111	Bax and Bak: back-bone of T cell death. <i>Nature Immunology</i> , 2002, 3, 893-894.	14.5	18
112	Critical B-lymphoid cell intrinsic role of endogenous MCL-1 in c-MYC-induced lymphomagenesis. <i>Cell Death and Disease</i> , 2016, 7, e2132-e2132.	6.3	18
113	Adenosine A2Areceptor-mediated cell death of mouse thymocytes involves adenylate cyclase and Bim and is negatively regulated by Nur77. <i>European Journal of Immunology</i> , 2006, 36, 1559-1571.	2.9	15
114	Antigen Challenge Inhibits Thymic Emigration. <i>Journal of Immunology</i> , 2006, 176, 4553-4561.	0.8	15
115	Apoptosis regulators Fas and Bim synergistically control T lymphocyte homeostatic proliferation. <i>European Journal of Immunology</i> , 2010, 40, 3043-3053.	2.9	15
116	BCL2-modifying factor promotes germ cell loss during murine oogenesis. <i>Reproduction</i> , 2016, 151, 553-562.	2.6	13
117	Proapoptotic BIM Impacts B Lymphoid Homeostasis by Limiting the Survival of Mature B Cells in a Cell-Autonomous Manner. <i>Frontiers in Immunology</i> , 2018, 9, 592.	4.8	13
118	Loss of PKD1 and loss of Bcl-2 elicit polycystic kidney disease through distinct mechanisms. <i>Cell Death and Differentiation</i> , 2006, 13, 1123-1127.	11.2	11
119	Loss of pro-apoptotic BH3-only Bcl-2 family member bim does not protect mutantLurcher mice from neurodegeneration. <i>Journal of Neuroscience Research</i> , 2003, 74, 777-781.	2.9	10
120	Antiapoptotic molecule Bcl-2 is essential for the anabolic activity of parathyroid hormone in bone. <i>Annals of the New York Academy of Sciences</i> , 2010, 1192, 330-337.	3.8	10
121	Evidence against upstream regulation of the unfolded protein response (UPR) by pro-apoptotic BIM and PUMA. <i>Cell Death and Disease</i> , 2014, 5, e1354-e1354.	6.3	8
122	Severe Impairment of TNF Post-transcriptional Regulation Leads to Embryonic Death. <i>IScience</i> , 2020, 23, 101726.	4.1	8
123	Detection of Bcl-2 family member Bcl-G in mouse tissues using new monoclonal antibodies. <i>Cell Death and Disease</i> , 2012, 3, e378-e378.	6.3	7
124	Temporal Analysis of Brd4 Displacement in the Control of B Cell Survival, Proliferation, and Differentiation. <i>Cell Reports</i> , 2020, 33, 108290.	6.4	4
125	Dual roles for LUBAC signaling in thymic epithelial cell development and survival. <i>Cell Death and Differentiation</i> , 2021, 28, 2946-2956.	11.2	4
126	Male sterility in Mcl-1-flox mice is not due to enhanced Mcl1 protein stability. <i>Cell Death and Disease</i> , 2016, 7, e2490-e2490.	6.3	3



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127	Deregulation of TNF expression can also cause heart valve disease. Cytokine, 2016, 77, 248-249.	3.2	3
128	ZC3H12C expression in dendritic cells is necessary to prevent lymphadenopathy of skin-draining lymph nodes. Immunology and Cell Biology, 2022, , .	2.3	3
129	TNF-induced chronic inflammation does not affect tumorigenesis driven by p53 loss. Cell Death and Disease, 2018, 8, e2550-e2550.	6.3	2
130	Constitutive overexpression of TNF in BPSM1 mice causes iBALT and bone marrow nodular lymphocytic hyperplasia. Immunology and Cell Biology, 2019, 97, 29-38.	2.3	2
131	MicroRNAs and lymphocyte homeostasis: Dangerous eggs in a single basket. Immunology and Cell Biology, 2008, 86, 387-388.	2.3	1
132	Apoptosis and Cell Survival in the Immune System. , 0, , 333-349.		0
133	Death receptor-induced apoptosis signalling - essential guardian against autoimmune disease. Arthritis Research and Therapy, 2012, 14, .	3.5	0
134	Homeostasis, that's the rule.... Journal of Cell Science, 2002, 115, 3226-3226.	2.0	0
135	Les protéines Bcl-2/Bcl-2-like : l'origine de maladies auto-immunes ou d'organes cibles? Medecine/Sciences, 2002, 18, 810-811.	0.2	0
136	The role of BH3-only protein Bim extends beyond inhibiting Bcl-2-like prosurvival proteins. Journal of Experimental Medicine, 2009, 206, i19-i19.	8.5	0
137	Destruction of tumor vasculature and abated tumor growth upon VEGF blockade is driven by proapoptotic protein Bim in endothelial cells. Journal of Cell Biology, 2011, 193, i14-i14.	5.2	0