

# Gerard Evan

## List of Publications by Citations

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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.

25  
papers

8,177  
citations

23  
h-index

27  
g-index

27  
ext. papers

8,546  
ext. citations

17.6  
avg, IF

5.48  
L-index

#	Paper	IF	Citations
25	Induction of c-fos-like protein in spinal cord neurons following sensory stimulation. <i>Nature</i> , <b>1987</b> , 328, 632-4	50.4	1782
24	The combined functions of proapoptotic Bcl-2 family members bak and bax are essential for normal development of multiple tissues. <i>Molecular Cell</i> , <b>2000</b> , 6, 1389-99	17.6	1176
23	Suppression of c-Myc-induced apoptosis by Ras signalling through PI(3)K and PKB. <i>Nature</i> , <b>1997</b> , 385, 544-8	50.4	1052
22	Intrinsic tumour suppression. <i>Nature</i> , <b>2004</b> , 432, 307-15	50.4	1029
21	c-MYC: more than just a matter of life and death. <i>Nature Reviews Cancer</i> , <b>2002</b> , 2, 764-76	31.3	902
20	A license to kill. <i>Cell</i> , <b>1996</b> , 85, 781-4	56.2	597
19	Reversible activation of c-Myc in skin: induction of a complex neoplastic phenotype by a single oncogenic lesion. <i>Molecular Cell</i> , <b>1999</b> , 3, 565-77	17.6	427
18	Wnt signaling promotes oncogenic transformation by inhibiting c-Myc-induced apoptosis. <i>Journal of Cell Biology</i> , <b>2002</b> , 157, 429-40	7.3	178
17	MYC, a downstream target of BRD-NUT, is necessary and sufficient for the blockade of differentiation in NUT midline carcinoma. <i>Oncogene</i> , <b>2014</b> , 33, 1736-1742	9.2	121
16	p53-dependent impairment of T-cell proliferation in FADD dominant-negative transgenic mice. <i>Current Biology</i> , <b>1998</b> , 8, 467-70	6.3	121
15	c-Myc functionally cooperates with Bax to induce apoptosis. <i>Molecular and Cellular Biology</i> , <b>2002</b> , 22, 6158-69	4.8	118
14	Effects of Kelatorphan and morphine before and after noxious stimulation on immediate-early gene expression in rat spinal cord neurons. <i>Pain</i> , <b>1994</b> , 56, 103-112	8	77
13	Apoptosis regulators and their role in tumorigenesis. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , <b>2001</b> , 1551, F1-37	11.2	73
12	Minimal BH3 peptides promote cell death by antagonizing anti-apoptotic proteins. <i>Journal of Biological Chemistry</i> , <b>2003</b> , 278, 19426-35	5.4	69
11	Spinal c-fos induction by sensory stimulation in neonatal rats. <i>Neuroscience Letters</i> , <b>1990</b> , 109, 309-14	3.3	69
10	c-Myc augments the apoptotic activity of cytosolic death receptor signaling proteins by engaging the mitochondrial apoptotic pathway. <i>Journal of Biological Chemistry</i> , <b>2002</b> , 277, 43224-32	5.4	61
9	A dominant negative Fas-associated death domain protein mutant inhibits proliferation and leads to impaired calcium mobilization in both T-cells and fibroblasts. <i>Journal of Biological Chemistry</i> , <b>2000</b> , 275, 10453-62	5.4	61

8	Specific TrkA survival signals interfere with different apoptotic pathways. <i>Oncogene</i> , <b>1998</b> , 16, 825-32	9.2	54
7	C-fos Induction in the Spinal Cord after Peripheral Nerve Lesion. <i>European Journal of Neuroscience</i> , <b>1991</b> , 3, 887-94	3.5	47
6	Myc-Is this the oncogene from Hell?. <i>Cancer Cell</i> , <b>2002</b> , 1, 406-8	24.3	38
5	Anticonvulsants suppress c-Fos protein expression in spinal cord neurons following noxious thermal stimulation. <i>Experimental Neurology</i> , <b>1995</b> , 132, 271-8	5.7	38
4	Genetic analysis of myc and telomerase interactions in vivo. <i>Molecular and Cellular Biology</i> , <b>2006</b> , 26, 6130-8	4.8	33
3	Cancer. Taking a back door to target Myc. <i>Science</i> , <b>2012</b> , 335, 293-4	33.3	24
2	Gene structure, cDNA sequence, and expression of murine Bak, a proapoptotic Bcl-2 family member. <i>Genomics</i> , <b>1997</b> , 44, 195-200	4.3	18
1	Apoptosis. Till death us do part. <i>Science</i> , <b>2001</b> , 293, 1784-5	33.3	12