

Cell-specific regulation of the c-myc gene by lymphocyte growth factor

Cell

35, 603-610

DOI: [10.1016/0092-8674\(83\)90092-2](https://doi.org/10.1016/0092-8674(83)90092-2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Involvement of c-myc in MuLV-induced T cell lymphomas in mice: frequency and mechanisms of activation.. EMBO Journal, 1984, 3, 3215-3222.	3.5	219
3	Analysis of the gene coding for the murine cellular tumour antigen p53.. EMBO Journal, 1984, 3, 2179-2183.	3.5	154
4	The myc proteins are not associated with chromatin in mitotic cells.. EMBO Journal, 1984, 3, 2947-2950.	3.5	31
5	Translocation affects normal c-myc promoter usage and activates fifteen cryptic c-myc transcription starts in plasmacytoma M603. Nucleic Acids Research, 1984, 12, 8987-9007.	6.5	29
6	Hypomethylation of DNA in Human Cancer Cells: A Site-Specific Change in the <i>c-myc</i> Oncogene. Journal of the National Cancer Institute, 1984, , .	3.0	37
7	Induction of immunoglobulin gene expression in mouse fibroblasts by cycloheximide treatment.. Journal of Experimental Medicine, 1984, 160, 1937-1942.	4.2	62
8	Expression of the c-fos gene and of an fos-related gene is stimulated by platelet-derived growth factor. Science, 1984, 226, 1080-1082.	6.0	476
9	Growth control variant cell line having increased serum requirement and decreased response to platelet-derived growth factor: reversion by 5-azacytidine.. Journal of Cell Biology, 1984, 99, 1838-1847.	2.3	6
10	Transcription and promoter usage of the myc gene in normal somatic and spermatogenic cells. Science, 1984, 226, 707-710.	6.0	154
12	Autoimmunity and increased c-myc transcription. Science, 1984, 226, 1087-1089.	6.0	93
13	Oncogene-related sequences in xiphophorus fish prone to hereditary melanoma formation. Genome, 1984, 26, 607-614.	0.7	11
14	Oncogenes, Inositol Lipids and Cellular Proliferation. Nature Biotechnology, 1984, 2, 541-546.	9.4	32
15	Early synthesis of specific cytoplasm proteins is correlated with the rate of exit of lymphocytes from the resting state.. Journal of Cell Biology, 1984, 99, 1814-1821.	2.3	13
16	Platelet-derived growth factor. Structure, function, and roles in normal and transformed cells.. Journal of Clinical Investigation, 1984, 74, 669-676.	3.9	170
17	Oncogene-induced transformation of C3H 10T1/2 cells is enhanced by tumor promoters. Science, 1984, 226, 552-555.	6.0	92
18	Spontaneous mammary adenocarcinomas in transgenic mice that carry and express MTV/myc fusion genes. Cell, 1984, 38, 627-637.	13.5	917
19	Cell and cancer biology meld. Nature, 1984, 307, 499-499.	13.7	5
20	Oncogenetics: Progress in malignancy. Nature, 1984, 309, 512-513.	13.7	4

#	ARTICLE	IF	CITATIONS
21	Oncogene activation: Message of myc in context. Nature, 1984, 309, 585-587.	13.7	32
22	Effect of somatic mutation within translocated c-myc genes in Burkitt's lymphoma. Nature, 1984, 309, 592-597.	13.7	276
23	Cellular transformation by coordinated action of three peptide growth factors from human platelets. Nature, 1984, 309, 804-806.	13.7	364
24	Expression of myb, myc and fos proto-oncogenes during the differentiation of a murine myeloid leukaemia. Nature, 1984, 310, 249-251.	13.7	572
25	Expression of c-myc changes during differentiation of mouse erythroleukaemia cells. Nature, 1984, 310, 592-594.	13.7	389
26	Functional role for c-myc in mitogenic response to platelet-derived growth factor. Nature, 1984, 310, 655-660.	13.7	589
27	C-myc transcript is induced in rat liver at a very early stage of regeneration or by cycloheximide treatment. Nature, 1984, 310, 697-698.	13.7	379
28	Stimulation of 3T3 cells induces transcription of the c-fos proto-oncogene. Nature, 1984, 311, 433-438.	13.7	3,227
29	Differentiation of F9 teratocarcinoma stem cells after transfer of c-fos proto-oncogenes. Nature, 1984, 311, 438-442.	13.7	294
30	Regulation of heat shock protein 70 gene expression by c-myc. Nature, 1984, 312, 280-282.	13.7	283
31	Tumour development: Oncogenes in transgenic mice. Nature, 1984, 312, 503-504.	13.7	12
32	Gene regulation: Repression of activators. Nature, 1984, 312, 594-595.	13.7	21
33	Participation of p53 cellular tumour antigen in transformation of normal embryonic cells. Nature, 1984, 312, 646-649.	13.7	768
34	Cooperation between gene encoding p53 tumour antigen and ras in cellular transformation. Nature, 1984, 312, 649-651.	13.7	770
35	Platelet-derived growth factor induces rapid but transient expression of the c-fos gene and protein. Nature, 1984, 312, 711-716.	13.7	990
36	Induction of c-fos gene and protein by growth factors precedes activation of c-myc. Nature, 1984, 312, 716-720.	13.7	1,425
37	Oncogenes: Growth regulation and the papovaviruses polyoma and SV40. Journal of Cellular Biochemistry, 1984, 26, 83-93.	1.2	4
38	Apparent heterogeneity in the response of quiescent swiss 3T3 cells to serum growth factors: Implications for the transition probability model and parallels with ?cellular senescence? and ?competence?. Journal of Cellular Physiology, 1984, 121, 341-350.	2.0	41

#	ARTICLE	IF	CITATIONS
39	c-myc involvement in chromosomal translocations in mice and men. <i>Journal of Cellular Physiology</i> , 1984, 121, 199-208.	2.0	16
40	The 1984 lynen lecture. A new genesis in genetics and medicine. Part II. <i>BioEssays</i> , 1984, 1, 52-54.	1.2	0
41	Genetic modifications during cellular aging. <i>Molecular and Cellular Biochemistry</i> , 1984, 64, 15-30.	1.4	24
42	Tumor promoters and cell transformation. , 1984, 26, 89-145.		50
43	Genes with promoters in retrovirus vectors can be independently suppressed by an epigenetic mechanism. <i>Cell</i> , 1984, 39, 459-467.	13.5	417
44	A novel alteration in the structure of an activated c-myc gene in a variant t(2;8) burkitt lymphoma. <i>Cell</i> , 1984, 37, 511-520.	13.5	128
45	ROLE OF A SINGLE HAEMOPOIETIC GROWTH FACTOR IN MULTIPLE PROLIFERATIVE DISORDERS OF HAEMOPOIETIC AND RELATED CELLS. <i>Lancet, The</i> , 1984, 324, 133-137.	6.3	14
46	B cell activation: Three steps and their variations. <i>Cell</i> , 1984, 37, 715-720.	13.5	126
47	Growth factors: Mechanism of action and relation to oncogenes. <i>Cell</i> , 1984, 37, 9-20.	13.5	908
48	Cell-cycle control of c-myc but not c-ras expression is lost following chemical transformation. <i>Cell</i> , 1984, 36, 241-247.	13.5	769
49	Peptide growth factors. <i>Trends in Biochemical Sciences</i> , 1984, 9, 169-171.	3.7	33
50	Spatial and temporal pattern of cellular myc oncogene expression in developing human placenta: Implications for embryonic cell proliferation. <i>Cell</i> , 1984, 38, 585-596.	13.5	218
51	Fibroblast lines expressing activated c-myc oncogenes are tumorigenic in nude mice and syngeneic animals. <i>Cell</i> , 1984, 39, 339-348.	13.5	222
52	Oncogenes in B-Cell Neoplasia. <i>Cancer Investigation</i> , 1984, 2, 285-300.	0.6	11
53	A keratin of fetal skin is reexpressed in human keratinocytes transformed by SV40 virus or treated with the tumor promoter TPA. <i>Experimental Cell Research</i> , 1984, 154, 315-319.	1.2	14
54	Autocrine regulation of growth: I. Glucocorticoid inhibition is overcome by exogenous platelet derived growth factor. <i>Biochemical and Biophysical Research Communications</i> , 1984, 122, 68-74.	1.0	36
55	Correlated increase of the expression of the c-ras genes in chemically induced hepatocarcinomas. <i>Biochemical and Biophysical Research Communications</i> , 1984, 122, 259-264.	1.0	51
56	Platelet-derived growth factor and malignant transformation. <i>Biochemical Pharmacology</i> , 1984, 33, 2823-2828.	2.0	25

#	ARTICLE	IF	CITATIONS
57	Human transforming growth factor- β : Precursor structure and expression in <i>E. coli</i> . <i>Cell</i> , 1984, 38, 287-297.	13.5	885
58	Cellular oncogenes. <i>Trends in Biochemical Sciences</i> , 1984, 9, 131-133.	3.7	22
59	Activation and somatic mutation of the translocated c-myc gene in Burkitt lymphoma cells. <i>Cell</i> , 1984, 36, 339-348.	13.5	355
60	Chromatin structure and protein binding in the putative regulatory region of the c-myc gene in burkitt lymphoma. <i>Cell</i> , 1984, 37, 381-391.	13.5	479
61	Transcriptional activation of the translocated c-myc oncogene in mouse plasmacytomas: Similar RNA levels in tumor and proliferating normal cells. <i>Cell</i> , 1984, 37, 521-528.	13.5	131
62	A genetic analysis of extinction: Trans-dominant loci regulate expression of liver-specific traits in hepatoma hybrid cells. <i>Cell</i> , 1984, 38, 523-534.	13.5	370
63	Inhibition of protein synthesis stabilizes histone mRNA.. <i>Molecular and Cellular Biology</i> , 1984, 4, 2082-2090.	1.1	127
64	Transcriptional regulation of a tumor promoter and mitogen-inducible gene in human lymphocytes.. <i>Molecular and Cellular Biology</i> , 1984, 4, 2540-2542.	1.1	24
65	Nucleotide sequence of a growth-related mRNA encoding a member of the prolactin-growth hormone family.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 4255-4259.	3.3	180
66	Mouse kidney and submaxillary gland renin genes differ in their 5' putative regulatory sequences.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 5489-5493.	3.3	46
67	Specific regulation of c-myc oncogene expression in a murine B-cell lymphoma.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 5546-5550.	3.3	100
68	Biological activities of v-myc and rearranged c-myc oncogenes in rat fibroblast cells in culture.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 5758-5762.	3.3	133
69	Cell-cycle-specific cDNAs from mammalian cells temperature sensitive for growth.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 6004-6008.	3.3	196
70	Activation of a translocated c-myc gene: role of structural alterations in the upstream region.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 6798-6802.	3.3	121
71	Specific stimulation of actin gene transcription by epidermal growth factor and cycloheximide.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 7476-7480.	3.3	223
72	Rapid qualitative changes in mRNA populations in cultured human lymphocytes: comparison of the effects of cycloheximide and concanavalin A. <i>Canadian Journal of Biochemistry and Cell Biology</i> , 1984, 62, 859-864.	1.3	16
73	Translational efficiency of cMyc mRNA in Burkitt lymphoma cells.. <i>Molecular and Cellular Biology</i> , 1984, 4, 2235-2238.	1.1	30
74	The protein encoded by the human proto-oncogene c-myc.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 7742-7746.	3.3	194

#	ARTICLE	IF	CITATIONS
75	Transcriptional induction of two genes in human cells by beta interferon.. Proceedings of the National Academy of Sciences of the United States of America, 1984, 81, 6733-6737.	3.3	247
76	Extreme instability of myc mRNA in normal and transformed human cells.. Proceedings of the National Academy of Sciences of the United States of America, 1984, 81, 7046-7050.	3.3	538
77	Regulated transcription of c-Ki-ras and c-myc during compensatory growth of rat liver.. Molecular and Cellular Biology, 1984, 4, 1493-1498.	1.1	213
78	Regulation of human histone gene expression during the HeLa cell cycle requires protein synthesis.. Molecular and Cellular Biology, 1984, 4, 2723-2734.	1.1	111
79	Proteins encoded by the human c-myc oncogene: differential expression in neoplastic cells.. Molecular and Cellular Biology, 1984, 4, 2486-2497.	1.1	504
80	Antibodies to human c-myc oncogene product: evidence of an evolutionarily conserved protein induced during cell proliferation. Science, 1984, 225, 687-693.	6.0	222
81	Regulation of cell proliferation and differentiation by interferons. Biochemical Journal, 1985, 226, 345-360.	1.7	229
82	The Molecular Action of Platelet-Derived Growth Factor. Advances in Cancer Research, 1985, 45, 183-216.	1.9	30
83	Stimulation of in vitro human skin collagenase expression by platelet-derived growth factor.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4132-4136.	3.3	219
84	Interleukin 2 (IL-2) augments transcription of the IL-2 receptor gene.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4230-4234.	3.3	261
85	Anti-peptide antibodies detect oncogene-related proteins in urine.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 7924-7928.	3.3	76
86	Activation of c-myc expression by phytohemagglutinin stimulation in normal human T lymphocytes.. Molecular and Cellular Biology, 1985, 5, 2874-2877.	1.1	57
87	Regulation of the human c-myc gene: 5' noncoding sequences do not affect translation.. Molecular and Cellular Biology, 1985, 5, 3009-3016.	1.1	37
88	Cloning and sequencing of a c-myc oncogene in a Burkitt's lymphoma cell line that is translocated to a germ line alpha switch region.. Molecular and Cellular Biology, 1985, 5, 501-509.	1.1	112
89	Regulation of the transcript for a lysosomal protein: evidence for a gene program modified by platelet-derived growth factor.. Molecular and Cellular Biology, 1985, 5, 2582-2589.	1.1	37
90	Adenovirus type 2 activates cell cycle-dependent genes that are a subset of those activated by serum.. Molecular and Cellular Biology, 1985, 5, 2936-2942.	1.1	92
91	Malignant transformation and tumor promoter treatment increase levels of a transcript for a secreted glycoprotein.. Molecular and Cellular Biology, 1985, 5, 466-473.	1.1	44
92	Cell cycle control of the human HSP70 gene: implications for the role of a cellular E1A-like function.. Molecular and Cellular Biology, 1985, 5, 628-633.	1.1	134

#	ARTICLE	IF	CITATIONS
93	Expression of c-Ki-ras, c-Ha-ras, and c-myc in specific cell types during hepatocarcinogenesis.. Molecular and Cellular Biology, 1985, 5, 780-786.	1.1	132
94	Accurate and efficient transcription of human c-myc genes injected into <i>Xenopus laevis</i> oocytes.. Molecular and Cellular Biology, 1985, 5, 1434-1441.	1.1	20
95	Infection of immune mast cells by Harvey sarcoma virus: immortalization without loss of requirement for interleukin-3.. Molecular and Cellular Biology, 1985, 5, 2257-2264.	1.1	54
96	Regulation of c-myc mRNA levels in normal human lymphocytes by modulators of cell proliferation.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4221-4224.	3.3	143
97	Expression of cell-cycle-dependent genes in phytohemagglutinin-stimulated human lymphocytes.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5375-5379.	3.3	144
98	beta-Endorphin: surface binding and internalization in thymoma cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5751-5755.	3.3	52
99	Distinctive effects of the viral oncogenes myc, erb, fps, and src on the differentiation program of quail myogenic cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 426-430.	3.3	135
100	Distinct H-2-linked regulation of T-cell responses to the pre-S and S regions of the same hepatitis B surface antigen polypeptide allows circumvention of nonresponsiveness to the S region.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 8168-8172.	3.3	117
101	Differential efficiencies of in vitro translation of mouse c-myc transcripts differing in the 5' untranslated region.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 2315-2319.	3.3	114
102	Avian myelocytomatosis virus immortalizes differentiated quail chondrocytes.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 2756-2760.	3.3	45
103	Isolation of Antibodies Specific for Avian Viral and Cellular myc Proteins2. Journal of the National Cancer Institute, 1985, 75, 937-947.	3.0	6
104	Therapy of Gastrointestinal Cancer. Scandinavian Journal of Gastroenterology, 1985, 20, 9-25.	0.6	1
105	Platelet-derived growth factor mimics phorbol diester action on epidermal growth factor receptor phosphorylation at threonine-654.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4080-4084.	3.3	93
106	Rates of evolution of the retroviral oncogene of Moloney murine sarcoma virus and of its cellular homologues.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4198-4201.	3.3	134
107	Cell-cycle-specific genes differentially expressed in human leukemias.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4463-4467.	3.3	79
108	Removal of a 67-base-pair sequence in the noncoding region of protooncogene fos converts it to a transforming gene.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4987-4991.	3.3	215
109	c-myc mRNA levels in the cell cycle change in mouse erythroleukemia cells following inducer treatment.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5323-5327.	3.3	70
110	The specific induction of myc protooncogene expression in normal human B cells is not a sufficient event for acquisition of competence to proliferate.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 6255-6259.	3.3	93

#	ARTICLE	IF	CITATIONS
111	Comparison of chemically induced and spontaneous murine thymic lymphomas in RF and AKR mice: differential expression of c-myc and c-myb.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 565-569.	3.3	21
112	IgM RNA switch from membrane to secretory form is prevented by adding antireceptor antibody to bacterial lipopolysaccharide-stimulated murine primary B-cell cultures.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 7384-7388.	3.3	51
113	Regulation of expression of the human interferon gamma gene.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 8173-8177.	3.3	92
114	Suppression of tumorigenicity in hybrids of normal and oncogene-transformed CHEF cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 2062-2066.	3.3	89
115	Production of human c-myc protein in insect cells infected with a baculovirus expression vector.. Molecular and Cellular Biology, 1985, 5, 2860-2865.	1.1	161
116	Amplification and expression of a cellular oncogene (c-myc) in human gastric adenocarcinoma cells.. Molecular and Cellular Biology, 1985, 5, 414-418.	1.1	91
117	Analysis of a transgenic mouse containing simian virus 40 and v-myc sequences.. Molecular and Cellular Biology, 1985, 5, 642-648.	1.1	58
118	Basic Science Review: Retroviruses and Human Cancer: Evaluation of T-Lymphocyte Transformation by Human T-Cell Leukemia-Lymphoma Virus. Cancer Investigation, 1985, 3, 145-160.	0.6	4
119	Expression of autophosphorylating protein kinase 500 in normal and neoplastic rat cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5035-5039.	3.3	1
120	N-myc can cooperate with ras to transform normal cells in culture.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5455-5459.	3.3	178
121	Major deletions in the gene encoding the p53 tumor antigen cause lack of p53 expression in HL-60 cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 790-794.	3.3	377
122	Cell-type-specific pattern of myc protooncogene expression in developing human embryos.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 5050-5054.	3.3	101
123	V-myc- and c-myc-encoded proteins are associated with the nuclear matrix.. Molecular and Cellular Biology, 1985, 5, 114-126.	1.1	237
124	Growth-dependent synthesis of c-myc-encoded proteins: early stimulation by serum factors in synchronized mouse 3T3 cells.. Molecular and Cellular Biology, 1985, 5, 2903-2912.	1.1	61
125	Induction of cellular thymidine kinase occurs at the mRNA level.. Molecular and Cellular Biology, 1985, 5, 1490-1497.	1.1	91
126	Neuroblastoma cells express c-sis and produce a transforming growth factor antigenically related to the platelet-derived growth factor.. Molecular and Cellular Biology, 1985, 5, 2289-2297.	1.1	48
127	Transcription of the human hsp70 gene is induced by serum stimulation.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 6070-6074.	3.3	238
128	Induction of the proto-oncogene fos by nerve growth factor.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 7330-7334.	3.3	339

#	ARTICLE	IF	CITATIONS
129	Interferon regulates c-myc gene expression in Daudi cells at the post-transcriptional level.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 1151-1154.	3.3	157
130	Transcriptional regulation of two serum-induced RNAs in mouse fibroblasts: equivalence of one species to B2 repetitive elements.. Molecular and Cellular Biology, 1985, 5, 3280-3288.	1.1	139
131	Increased rate of degradation of c-myc mRNA in interferon-treated Daudi cells.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 4896-4899.	3.3	206
132	Inhibitory effects of interferon on the expression of genes regulated by platelet-derived growth factor.. Proceedings of the National Academy of Sciences of the United States of America, 1985, 82, 7608-7612.	3.3	84
133	Recombinant interleukin 2 regulates levels of c-myc mRNA in a cloned murine T lymphocyte.. Molecular and Cellular Biology, 1985, 5, 3361-3368.	1.1	76
134	Cyclic AMP, nuclear protein kinase and the PY815 cell cycle. Molecular and Cellular Biochemistry, 1985, 67, 31-8.	1.4	3
135	Further implications of the territorial effects of genes: chromosomal translocation and oncogene activation. Journal of Theoretical Biology, 1985, 116, 313-320.	0.8	2
136	The role of c-myc in the proliferation of normal and neoplastic cells. Journal of Clinical Immunology, 1985, 5, 65-77.	2.0	48
137	Requirement for ras proto-oncogene function during serum-stimulated growth of NIH 3T3 cells. Nature, 1985, 313, 241-243.	13.7	921
138	Decreased expression of N-myc precedes retinoic acid-induced morphological differentiation of human neuroblastoma. Nature, 1985, 313, 404-406.	13.7	588
139	Suppression of the normal mouse c-myc oncogene in human lymphoma cells. Nature, 1985, 313, 493-495.	13.7	17
140	Cell proliferation: Interferons and oncogenes. Nature, 1985, 313, 531-532.	13.7	49
141	Close link between reduction of c-myc expression by interferon and G0/G1 arrest. Nature, 1985, 313, 597-600.	13.7	371
142	Autocrine growth factors and cancer. Nature, 1985, 313, 745-747.	13.7	1,411
143	Levels of c-myc oncogene mRNA are invariant throughout the cell cycle. Nature, 1985, 314, 363-366.	13.7	445
144	c-myc oncogene protein synthesis is independent of the cell cycle in human and avian cells. Nature, 1985, 314, 366-369.	13.7	385
145	Evolution of tumours and the impact of molecular oncology. Nature, 1985, 315, 190-195.	13.7	728
146	Selective inhibition of the anchorage-independent growth of myc-transfected fibroblasts by retinoic acid. Nature, 1985, 315, 237-239.	13.7	37

#	ARTICLE	IF	CITATIONS
147	Expression of the c-fms proto-oncogene during human monocytic differentiation. <i>Nature</i> , 1985, 316, 64-66.	13.7	278
148	Cultured human endothelial cells express platelet-derived growth factor B chain: cDNA cloning and structural analysis. <i>Nature</i> , 1985, 316, 748-750.	13.7	291
149	Abrogation of IL-3 and IL-2 dependence by recombinant murine retroviruses expressing v-myc oncogenes. <i>Nature</i> , 1985, 317, 434-438.	13.7	191
150	c-myc gene is transcribed at high rate in G0-arrested fibroblasts and is post-transcriptionally regulated in response to growth factors. <i>Nature</i> , 1985, 317, 443-445.	13.7	324
151	Post-transcriptional control of myc and p53 expression during differentiation of the embryonal carcinoma cell line F9. <i>Nature</i> , 1985, 317, 636-639.	13.7	281
152	Specific growth response of ras-transformed embryo fibroblasts to tumour promoters. <i>Nature</i> , 1985, 318, 472-475.	13.7	205
153	Oncogenes: Regulation and activation of c-myc. <i>Nature</i> , 1985, 318, 510-511.	13.7	11
154	The c-myc oncogene driven by immunoglobulin enhancers induces lymphoid malignancy in transgenic mice. <i>Nature</i> , 1985, 318, 533-538.	13.7	1,714
155	Detection of the c-myc oncogene product in testicular cancer. <i>British Journal of Cancer</i> , 1985, 52, 171-176.	2.9	103
156	Growth factors and oncogenes. <i>Trends in Immunology</i> , 1985, 6, 107-112.	7.5	29
157	Activated suppressor T cells and the role of interferon in aplastic anaemia. <i>Trends in Immunology</i> , 1985, 6, 155-156.	7.5	4
158	Cytogenetic basis of human cancer. <i>Journal of Genetics</i> , 1985, 64, 59-67.	0.4	2
159	The c-myc proto-oncogene: Involvement in chromosomal abnormalities. <i>Trends in Genetics</i> , 1985, 1, 327-331.	2.9	34
160	The p53 cellular tumor antigen: gene structure, expression and protein properties. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1985, 823, 67-78.	3.3	67
161	Variation in MYC gene amplification and expression in sublines of HL60 cells. <i>Leukemia Research</i> , 1985, 9, 239-247.	0.4	23
162	Study of the levels of expression of two oncogenes, c-myc and c-myb, in acute and chronic leukemias of both lymphoid and myeloid lineage. <i>Leukemia Research</i> , 1985, 9, 833-842.	0.4	61
164	Differential regulation of interferon-induced mRNAs and c-myc mRNA by alpha- and gamma-interferons. <i>FEBS Journal</i> , 1985, 153, 367-371.	0.2	120
165	Effect of oncogenes on stem cells. <i>BioEssays</i> , 1985, 2, 106-109.	1.2	2

#	ARTICLE	IF	CITATIONS
166	Modulation of the platelet-derived growth factor induced replicative response. <i>Journal of Cellular Physiology</i> , 1985, 123, 10-16.	2.0	10
167	Identification of a PDGF-like mitoattractant produced by NIH/3T3 cells after transformation with SV40. <i>Journal of Cellular Physiology</i> , 1985, 123, 161-166.	2.0	21
168	Superinduction by cycloheximide of mitogen-induced secreted proteins produced by Balb/c 3T3 cells. <i>Journal of Cellular Physiology</i> , 1985, 123, 201-208.	2.0	55
169	Similar action of platelet-derived growth factor and epidermal growth factor in the prereplicative phase of human fibroblasts suggests a common intracellular pathway. <i>Journal of Cellular Physiology</i> , 1985, 124, 43-48.	2.0	77
170	Induction and/or selective retention of proteins in mammalian cells exposed to cycloheximide. <i>Journal of Cellular Physiology</i> , 1985, 125, 313-318.	2.0	27
171	Transformation of mouse bone marrow cells by transfection with a human oncogene related to c-myc is associated with the endogenous production of macrophage colony stimulating factor 1. <i>Journal of Cellular Physiology</i> , 1985, 125, 403-412.	2.0	86
172	Rapid activation of ornithine decarboxylase by mitogenic (but not by nonmitogenic) ligands in human T lymphocytes. <i>European Journal of Immunology</i> , 1985, 15, 783-787.	1.6	39
173	Control functions of adenovirus transformation region E1A gene products in rat and human cells.. <i>Molecular and Cellular Biology</i> , 1985, 5, 1933-1939.	1.1	64
174	Oncogenes, ions, and phospholipids. <i>American Journal of Physiology - Cell Physiology</i> , 1985, 248, C3-C11.	2.1	164
175	Chromosome translocation activates heterogeneously initiated, bipolar transcription of a mouse c-myc gene.. <i>EMBO Journal</i> , 1985, 4, 667-674.	3.5	28
176	alpha-Thrombin-induced early mitogenic signalling events and G0 to S-phase transition of fibroblasts require continual external stimulation.. <i>EMBO Journal</i> , 1985, 4, 2927-2932.	3.5	80
177	Identification of a set of genes expressed during the G0/G1 transition of cultured mouse cells.. <i>EMBO Journal</i> , 1985, 4, 3145-3151.	3.5	549
178	Permanent expression of p53 in FR 3T3 rat cells but cell cycle-dependent association with large-T antigen in simian virus 40 transformants.. <i>EMBO Journal</i> , 1985, 4, 3413-3418.	3.5	17
179	Truncation of exon 1 from the c-myc gene results in prolonged c-myc mRNA stability.. <i>EMBO Journal</i> , 1985, 4, 3727-3733.	3.5	159
180	Variant (6;15) translocations in murine plasmacytomas involve a chromosome 15 locus at least 72 kb from the c-myc oncogene.. <i>EMBO Journal</i> , 1985, 4, 675-681.	3.5	160
181	Stimulation and inhibition of growth by EGF in different A431 cell clones is accompanied by the rapid induction of c-fos and c-myc proto-oncogenes.. <i>EMBO Journal</i> , 1985, 4, 1193-1197.	3.5	240
182	Metabolism of c-myc gene products: c-myc mRNA and protein expression in the cell cycle.. <i>EMBO Journal</i> , 1985, 4, 2009-2015.	3.5	249
183	Enhancer activity correlates with the oncogenic potential of avian retroviruses.. <i>EMBO Journal</i> , 1985, 4, 949-956.	3.5	57

#	ARTICLE	IF	CITATIONS
184	TSH AND CAMP ENHANCE EXPRESSION OF THE MYC PROTO-UNCOGENE IN CULTURED THYROID CELLS. <i>Endocrinology</i> , 1985, 117, 2249-2251.	1.4	55
185	Effect of Platelet-Derived Growth Factor and Bone Marrow-Conditioned Medium on the Proliferation of Human Bone Marrow-Derived Fibroblastoid Colony-Forming Cells. <i>Acta Haematologica</i> , 1985, 74, 189-194.	0.7	24
186	Chromatin structure of the murine c-myc locus: implications for the regulation of normal and chromosomally translocated genes.. <i>EMBO Journal</i> , 1985, 4, 3195-3202.	3.5	50
187	Receptor dynamics of closely related ligands: "fast" and "slow" interferons.. <i>EMBO Journal</i> , 1985, 4, 65-70.	3.5	29
188	Growth Factors and Oncogenes in Human Malignant Glioma. <i>Neurologic Clinics</i> , 1985, 3, 785-799.	0.8	47
189	Modulation of the sis gene transcript during endothelial cell differentiation in vitro. <i>Science</i> , 1985, 228, 882-885.	6.0	117
190	Detection of a cellular oncogene in spontaneous liver tumors of B6C3F1 mice. <i>Science</i> , 1985, 228, 596-597.	6.0	68
191	Enhanced transcription of c-myc in bursal lymphoma cells requires continuous protein synthesis. <i>Science</i> , 1985, 230, 1126-1132.	6.0	482
192	Activated proto-onc genes: sufficient or necessary for cancer?. <i>Science</i> , 1985, 228, 669-677.	6.0	181
193	Deregulation of c-myc gene expression in human colon carcinoma is not accompanied by amplification or rearrangement of the gene.. <i>Molecular and Cellular Biology</i> , 1985, 5, 1969-1976.	1.1	226
194	Microinjected c-myc as a competence factor. <i>Science</i> , 1985, 228, 1313-1315.	6.0	359
195	Molecular biology in arteriosclerosis research.. <i>Arteriosclerosis (Dallas, Tex)</i> , 1985, 5, 213-227.	4.9	15
196	Platelet-derived growth factor-induced alterations in vinculin and actin distribution in BALB/c-3T3 cells.. <i>Journal of Cell Biology</i> , 1985, 100, 1031-1040.	2.3	192
197	Phorbol esters and gene expression: the role of rapid changes in K ⁺ transport in the induction of ornithine decarboxylase by 12-O-tetradecanoylphorbol-13-acetate in BALB/c 3T3 cells and a mutant cell line defective in Na ⁺ K ⁺ Cl ⁻ cotransport.. <i>Journal of Cell Biology</i> , 1985, 101, 2316-2323.	2.3	24
198	Platelet-Derived Growth Factor: Mechanism of Action and Relation to Oncogenes. <i>Journal of Cell Science</i> , 1985, 1985, 65-76.	1.2	20
199	Activation and cell cycle control of murine b lymphocytes. <i>Journal of Cell Science</i> , 1985, 1985, 77-82.	1.2	3
200	Platelet-derived growth factor and heparin-like glycosaminoglycans regulate thrombospondin synthesis and deposition in the matrix by smooth muscle cells.. <i>Journal of Cell Biology</i> , 1985, 101, 1059-1070.	2.3	238
201	Early response pattern analysis of the mitogenic pathway in lymphocytes and fibroblasts. <i>Journal of Cell Science</i> , 1985, 1985, 199-228.	1.2	38

#	ARTICLE	IF	CITATIONS
202	Sequential expression of genes involved in human T lymphocyte growth and differentiation.. Journal of Experimental Medicine, 1985, 161, 1593-1598.	4.2	291
203	Interferon-Mediated Regulation of myc and Ki-ras Oncogene Expression in Long-Term-Treated Murine Viral Transformed Cells. Journal of Interferon Research, 1985, 5, 613-619.	1.2	21
204	Superinduction of c-fos by nerve growth factor in the presence of peripherally active benzodiazepines. Science, 1985, 229, 1265-1268.	6.0	496
205	Myelodysplastic syndromes: pathogenesis, functional abnormalities, and clinical implications.. Journal of Clinical Pathology, 1985, 38, 1201-1217.	1.0	99
206	Growth-related Changes in Specific mRNAs upon Lectin Activation of Human Lymphocytes. DNA and Cell Biology, 1985, 4, 377-384.	5.1	11
207	Oncogenes: Their Role in Neoplastic Transformation. Annual Review of Microbiology, 1985, 39, 419-449.	2.9	31
208	Growth Factors, Growth-Factor Receptors and Oncogenes. Bio/technology, 1985, 3, 135-140.	1.9	28
209	Viral oncogenes. Cell, 1985, 42, 23-38.	13.5	730
210	Posttranscriptional mechanisms are responsible for accumulation of truncated c-myc RNAs in murine plasma cell tumors. Cell, 1985, 42, 589-597.	13.5	245
211	The action of oncogenes in the cytoplasm and nucleus. Science, 1985, 230, 770-776.	6.0	716
212	Nucleic Acid Sequence Database VI: Retroviral Oncogenes and Cellular Proto-Oncogenes. DNA and Cell Biology, 1985, 4, 171-182.	5.1	5
213	Transient accumulation of c-fos RNA following serum stimulation requires a conserved 5' element and c-fos 3' sequences. Cell, 1985, 42, 889-902.	13.5	893
214	Expression of proto-oncogenes in normal and papovavirus-transformed or -infected rat fibroblasts. Virology, 1985, 147, 154-168.	1.1	10
215	Oncogene expression in murine splenic T cells and in murine T-Cell neoplasms. Virology, 1985, 144, 115-126.	1.1	25
216	The role of cellular oncogenes in cancers of non-viral etiology. , 1985, 29, 205-220.		4
217	Cellular transformation by avian viruses. , 1985, 27, 63-97.		3
218	Coexpression of the sis and myc proto-oncogenes in developing human placenta suggests autocrine control of trophoblast growth. Cell, 1985, 41, 301-312.	13.5	327
219	c-myc gene expression is stimulated by agents that activate protein kinase C and does not account for the mitogenic effect of PDGF. Cell, 1985, 43, 243-251.	13.5	343

#	ARTICLE	IF	CITATIONS
220	Rapid induction of the expression of proto-oncogene fos during human monocytic differentiation. <i>Cell</i> , 1985, 40, 209-217.	13.5	423
221	An early decrease in phosphatidylinositol turnover occurs on induction of friend cell differentiation and precedes the decrease in c-myc expression. <i>Cell</i> , 1985, 43, 315-325.	13.5	108
222	Sequence homologies in the control regions of c-myc, c-fos, HTLV and the interleukin-2 receptor. <i>Cancer Letters</i> , 1985, 28, 69-76.	3.2	3
223	A repetitive DNA sequence that confers cell-cycle START (CDC28)-dependent transcription of the HO gene in yeast. <i>Cell</i> , 1985, 42, 225-235.	13.5	139
225	Platelet-derived growth factor and double-stranded ribonucleic acids stimulate expression of the same genes in 3T3 cells. <i>Cell</i> , 1985, 43, 793-800.	13.5	287
226	Platelet-derived growth factor. <i>Molecular and Cellular Endocrinology</i> , 1985, 39, 169-187.	1.6	214
227	A simultaneous flow cytometric assay for c-myc oncoprotein and DNA in nuclei from paraffin embedded material. <i>Journal of Immunological Methods</i> , 1985, 83, 179-192.	0.6	81
228	Oncogene mobility in a human leukemia line HL-60. <i>Cancer Genetics and Cytogenetics</i> , 1985, 17, 133-141.	1.0	26
229	Proteins expressed by the c-myc oncogene in lymphomas of human and avian origin. <i>Proceedings of the Royal Society of London Series B, Containing Papers of A Biological Character</i> , 1985, 226, 73-78.	1.8	3
230	Molecular analysis of myc gene mutants. <i>Proceedings of the Royal Society of London Series B, Containing Papers of A Biological Character</i> , 1985, 226, 83-92.	1.8	2
231	Consequences of altered oncogene expression in rodent cells. <i>Proceedings of the Royal Society of London Series B, Containing Papers of A Biological Character</i> , 1985, 226, 107-119.	1.8	9
232	Studies on four cellular proto-oncogenes and their expression in PCC4 embryonal carcinoma cells: Amplification of c-Ki-ras oncogene. <i>Biochemical and Biophysical Research Communications</i> , 1985, 128, 513-519.	1.0	9
233	Amplification of c-Ki-ras gene and aberrant expression of c-myc in WI-38 cells transformed invitro by β -irradiation. <i>Biochemical and Biophysical Research Communications</i> , 1985, 128, 1037-1043.	1.0	21
234	Effect of interleukin-2 on the expression of cell cycle genes in human T lymphocytes. <i>Biochemical and Biophysical Research Communications</i> , 1985, 133, 410-416.	1.0	25
235	C-Myc expression is reduced in antipain-treated proliferating C3H 10T12 cells. <i>Biochemical and Biophysical Research Communications</i> , 1985, 133, 830-835.	1.0	37
236	The effect of cycloheximide on the expression of cell cycle dependent genes. <i>Biochemical and Biophysical Research Communications</i> , 1985, 132, 327-335.	1.0	55
237	Lipopolysaccharide and polyribonucleotide activation of macrophages: Implications for a natural triggering signal in tumor cell killing. <i>Biochemical and Biophysical Research Communications</i> , 1985, 131, 395-401.	1.0	37
238	cDNA cloning of mRNAs which increase rapidly in human lymphocytes cultured with concanavalin-A and cycloheximide. <i>Biochemical and Biophysical Research Communications</i> , 1985, 129, 619-625.	1.0	47

#	ARTICLE	IF	CITATIONS
239	One-carbon metabolism in lectin-activated human lymphocytes. Archives of Biochemistry and Biophysics, 1985, 236, 277-288.	1.4	22
240	The antiproliferative effect of interferon and the mitogenic activity of growth factors are independent cell cycle events. Experimental Cell Research, 1985, 161, 297-306.	1.2	90
241	A study of mitochondrial and nuclear transcription with cloned cDNA probes. Experimental Cell Research, 1985, 157, 127-143.	1.2	70
242	Persistence of the competent state in mouse fibroblasts is independent of c-fos and c-myc expression. Experimental Cell Research, 1985, 160, 540-543.	1.2	21
243	Expression of cellular oncogenes in teratoma-derived cell lines. Experimental Cell Research, 1985, 160, 19-30.	1.2	21
244	Involvement of Ca ²⁺ in platelet-derived growth factor-induced expression of c-myc oncogene in Swiss 3T3 fibroblasts. FEBS Letters, 1985, 187, 43-46.	1.3	33
245	Cyclic AMP and c-myc gene expression in PY815 mouse mastocytoma cells. FEBS Letters, 1985, 186, 13-16.	1.3	4
246	T-Cell Activation. Annual Review of Cell Biology, 1986, 2, 231-253.	26.0	98
247	Expression of c-myc oncogene during differentiation of human burst-forming unit, erythroid (BFU-E). Biochemical and Biophysical Research Communications, 1986, 135, 521-526.	1.0	13
248	Destabilization of cytoplasmic mouse mammary tumor RNA by heat shock: Prevention by cycloheximide pretreatment. Biochemical and Biophysical Research Communications, 1986, 137, 1028-1033.	1.0	7
249	Cooperation of mitogenic growth factors with polyoma virus middle T antigen in transformation of secondary cultured rat cells. Biochemical and Biophysical Research Communications, 1986, 136, 921-926.	1.0	2
250	Expression of c-myc oncogene in rat liver by a dietary manipulation. Biochemical and Biophysical Research Communications, 1986, 140, 574-580.	1.0	36
251	Expression of c-myc oncogene in human fibroblasts during senescence. Biochemical and Biophysical Research Communications, 1986, 135, 105-109.	1.0	21
252	Sequential expression of proto-oncogenes during a mouse erythroleukemia cell differentiation. Biochemical and Biophysical Research Communications, 1986, 135, 1112-1118.	1.0	40
253	On the high conservation of the human c-myc first exon. Biochemical and Biophysical Research Communications, 1986, 140, 313-319.	1.0	9
254	DNA synthesis induced by the neuropeptide substance K correlates to the level of myc-gene transcripts. Biochemical and Biophysical Research Communications, 1986, 137, 167-174.	1.0	19
255	Oncogenes, viruses, or rheumogenes?. American Journal of Medicine, 1986, 80, 1011-1016.	0.6	17
256	Oncogenes. Clinica Chimica Acta, 1986, 156, 1-40.	0.5	41

#	ARTICLE	IF	CITATIONS
257	Effect of pH on the induction of competence and progression to the S-phase in mouse fibroblasts. FEBS Letters, 1986, 195, 309-312.	1.3	24
258	Identification of a c-myc oncogene lacking the exon 1 in the normal cells of a patient carrying a thyroid carcinoma. FEBS Letters, 1986, 196, 296-300.	1.3	14
259	EGF and insulin action in fibroblasts. FEBS Letters, 1986, 197, 344-348.	1.3	95
260	A novel mechanism of resistance to $\hat{1}\pm$ -difluoromethylornithine induced by cycloheximide. FEBS Letters, 1986, 206, 106-110.	1.3	10
261	Involvement of three intracellular messenger systems, protein kinase C, calcium ion and cyclic AMP, in the regulation of c-fosgene expression in Swiss 3T3 cells. FEBS Letters, 1986, 208, 39-42.	1.3	91
262	Induction of differentiation in the human promyelocytic leukemia cell line HL-60 by the cyclopentenyl analogue of cytidine. Biochemical Pharmacology, 1986, 35, 1841-1848.	2.0	39
263	Characterization of the topoisomerase II-induced cleavage sites in the c-myc proto-oncogene. Biochemical Pharmacology, 1986, 35, 4409-4413.	2.0	17
264	Co-operation between the p53 protein tumor antigen and platelet-poor plasma in the induction of cellular DNA synthesis. Experimental Cell Research, 1986, 162, 268-272.	1.2	50
265	Studies on the relation of DNA synthesis to retinoic acid-induced differentiation of F9 teratocarcinoma cells. Experimental Cell Research, 1986, 164, 223-231.	1.2	15
266	Growth stimulation of rat primary embryo fibroblasts by the human myc gene. Experimental Cell Research, 1986, 166, 357-369.	1.2	12
267	Defect in prereplicative phase of G0-specific ts mutant, tsJT60. Experimental Cell Research, 1986, 165, 191-198.	1.2	8
268	Microtubule-disrupting agents reverse the inhibitory effect of interferon on mitogenesis in 3T3 cells. Experimental Cell Research, 1986, 165, 255-259.	1.2	6
269	Induction of c-fos and AFP expression in a differentiating teratocarcinoma cell line. Experimental Cell Research, 1986, 165, 473-480.	1.2	24
270	Oncogenes in neural tumors. Trends in Neurosciences, 1986, 9, 150-155.	4.2	6
271	Sindbis virus infection increases hexose transport in quiescent cells. Virology, 1986, 155, 378-391.	1.1	20
272	Conservation of the c-myc coding sequence in transduced feline v-myc genes. Virology, 1986, 154, 121-134.	1.1	58
273	Enhancement of cmyc mRNA concentration in dog thyrocytes initiating DNA synthesis in response to thy rotropin, forskolin, epidermal growth factor and phorbol myristate ester. Biochemical and Biophysical Research Communications, 1986, 141, 1066-1076.	1.0	36
274	The c-myc oncogene perturbs B lymphocyte development in $E\hat{1}\frac{1}{4}$ -myc transgenic mice. Cell, 1986, 47, 11-18.	13.5	452

#	ARTICLE	IF	CITATIONS
275	Identification of a protein-binding site that mediates transcriptional response of the c-fos gene to serum factors. <i>Cell</i> , 1986, 46, 567-574.	13.5	923
276	A serum-induced 29 Kd protein of mouse embryo fibroblasts is tightly bound to the chromatin. <i>Cell Biology International Reports</i> , 1986, 10, 323-329.	0.7	6
277	Consequences of widespread deregulation of the c-myc gene in transgenic mice: Multiple neoplasms and normal development. <i>Cell</i> , 1986, 45, 485-495.	13.5	432
278	Cycloheximide or puromycin can substitute for PDGF in inducing cellular DNA synthesis in quiescent 3T3 cells. <i>Cell Biology International Reports</i> , 1986, 10, 455-463.	0.7	19
279	Early signals in the mitogenic response. <i>Science</i> , 1986, 234, 161-166.	6.0	1,515
280	Studies and perspectives of protein kinase C. <i>Science</i> , 1986, 233, 305-312.	6.0	5,233
281	Expression of growth-regulated genes in TSJT60 cells, a temperature-sensitive mutant of the cell cycle. <i>Biochemistry</i> , 1986, 25, 7041-7046.	1.2	31
282	Expression in rat fibroblasts of a human transforming growth factor- β cDNA results in transformation. <i>Cell</i> , 1986, 46, 301-309.	13.5	349
283	c-fos expression is neither sufficient nor obligatory for differentiation of monomyelocytes to macrophages. <i>Cell</i> , 1986, 45, 497-504.	13.5	199
284	Segmental homology between the promoter region of the human renin gene and the mouse ren1 and ren2 promoter regions. <i>Gene</i> , 1986, 41, 85-92.	1.0	32
285	Inducibility of κ immunoglobulin enhancer-binding protein NF- κ B by a posttranslational mechanism. <i>Cell</i> , 1986, 47, 921-928.	13.5	2,059
286	Minimal residual neoplastic disease "concept, pathogenesis, and supplementary therapeutic possibilities. <i>Cancer Treatment Reviews</i> , 1986, 13, 177-194.	3.4	4
287	Allotype-specific probes. <i>Journal of Immunological Methods</i> , 1986, 93, 149-155.	0.6	6
288	Events blocked in prereplicative phase in senescent human diploid cells, TIG-1, following serum stimulation. <i>Mechanisms of Ageing and Development</i> , 1986, 37, 103-117.	2.2	13
289	Platelet-Derived Growth Factor: Purification, Characterization, and Role in Normal and Abnormal Cell Growth. , 1986, , 347-375.		1
290	5 Paracrine action of transforming growth factors. <i>Clinics in Endocrinology and Metabolism</i> , 1986, 15, 99-115.	1.8	12
291	The myc Oncogene: Its Role in Transformation and Differentiation. <i>Annual Review of Genetics</i> , 1986, 20, 361-384.	3.2	724
292	Comparison of the Effect of Fibroblast Growth Factor and Exogenous Extracellular Matrices on the Proliferation and Phenotypic Expression of Chondrocytes in Vitro. , 1986, , 249-267.		1

#	ARTICLE	IF	CITATIONS
293	Biological Properties of Lectins. , 1986, , 265-291.		48
294	Regulation of C-myc expression during growth and differentiation of normal and leukemic human myeloid progenitor cells.. Journal of Clinical Investigation, 1986, 77, 271-278.	3.9	53
295	Expression of c-fos in NIH3T3 cells is very low but inducible throughout the cell cycle.. EMBO Journal, 1986, 5, 695-700.	3.5	89
296	Growth factors induce early pre-replicative changes in senescent human fibroblasts.. EMBO Journal, 1986, 5, 2157-2162.	3.5	56
297	Increased levels of mitochondrial gene expression in rat fibroblast cells immortalized or transformed by viral and cellular oncogenes.. EMBO Journal, 1986, 5, 1261-1265.	3.5	114
298	Proto-oncogene c-myc is expressed in cerebellar neurons at different developmental stages.. EMBO Journal, 1986, 5, 1897-1901.	3.5	89
299	c-myc and c-fos expression in differentiating mouse primary keratinocytes.. EMBO Journal, 1986, 5, 2853-2857.	3.5	114
300	Wounding a fibroblast monolayer results in the rapid induction of the c-fos proto-oncogene.. EMBO Journal, 1986, 5, 913-917.	3.5	113
301	Intragenic pausing and anti-sense transcription within the murine c-myc locus.. EMBO Journal, 1986, 5, 2859-2865.	3.5	293
302	Xenopus myc proto-oncogene during development: expression as a stable maternal mRNA uncoupled from cell division.. EMBO Journal, 1986, 5, 3563-3570.	3.5	100
303	C-myc expression is dissociated from DNA synthesis and cell division in Xenopus oocyte and early embryonic development.. EMBO Journal, 1986, 5, 3571-3577.	3.5	57
304	Modulation of urokinase plasminogen activator gene expression during the transition from quiescent to proliferative state in normal mouse cells.. EMBO Journal, 1986, 5, 855-861.	3.5	73
305	Immunochemical detection of proteins related to the human c-myc exon 1.. EMBO Journal, 1986, 5, 2241-2250.	3.5	39
306	Interleukin-3-dependent expression of the c-myc and c-fos proto-oncogenes in hemopoietic cell lines.. EMBO Journal, 1986, 5, 317-323.	3.5	83
307	Translocation of c-myc into the immunoglobulin heavy-chain locus in human acute B-cell leukemia. A molecular analysis.. EMBO Journal, 1986, 5, 905-911.	3.5	29
308	The first exon of the c-myc proto-oncogene contains a novel positive control element.. EMBO Journal, 1986, 5, 3553-3562.	3.5	89
309	CALCIUM AND CELL PROLIFERATION. British Medical Bulletin, 1986, 42, 405-412.	2.7	77
310	Identification in chicken macrophages of a set of proteins related to, but distinct from, the chicken cellular c-ets-encoded protein p54c-ets.. EMBO Journal, 1986, 5, 2251-2256.	3.5	21

#	ARTICLE	IF	CITATIONS
311	Activated v-myc and v-ras oncogenes do not transform normal human lymphocytes.. Molecular and Cellular Biology, 1986, 6, 3410-3417.	1.1	51
312	Expression of c-myc in Stimulated T Lymphocytes of the Helper/Inducer Phenotype Producing Lymphokine(s) Supporting Multilineage Colony Formation. Acta Haematologica, 1986, 76, 192-195.	0.7	1
313	Perspectives on the Role of Protein Kinase C in Stimulus-Response Coupling<xref ref-type="fn" rid="FN4">4</xref>. Journal of the National Cancer Institute, 0, , .	3.0	41
314	Human Oncogene-Related Proteins in Urine During Pregnancy and Neoplasia. Clinics in Laboratory Medicine, 1986, 6, 181-196.	0.7	7
315	Oncogenes in Retroviruses and Cells: Biochemistry and Molecular Genetics. Advances in Cancer Research, 1986, 47, 99-188.	1.9	84
316	Immunological Regulation of Hematopoietic/Lymphoid Stem Cell Differentiation by Interleukin 3. Advances in Immunology, 1986, 39, 1-50.	1.1	112
317	Chapter 22. Mitogenic Factors as Oncogene Products. Annual Reports in Medicinal Chemistry, 1986, 21, 237-245.	0.5	0
318	Chapter 12 Na ⁺ -H ⁺ Exchange and Growth Control in Fibroblasts: A Genetic Approach. Current Topics in Membranes and Transport, 1986, , 201-220.	0.6	17
319	Localisation of lung cancer by a radiolabelled monoclonal antibody against the c-myc oncogene product. British Journal of Cancer, 1986, 54, 761-769.	2.9	40
320	Oncogenes: A Review with Relevance to Cancers of the Urogenital Tract. Journal of Urology, 1986, 135, 897-904.	0.2	13
321	Activation Of Cellular Oncogenes in Hemopoietic Cells by Chromosome Translocation. Advances in Cancer Research, 1986, 47, 189-234.	1.9	337
322	Induction of c-myc Expression Early in the Course of B-Cell Activation: Studies in Normal Humans and Patients with Systemic Lupus erythematosus. International Archives of Allergy and Immunology, 1986, 79, 380-387.	0.9	4
323	Oncogenes. Journal of Cell Science, 1986, 1986, 417-430.	1.2	10
324	Protein synthesis is required for rapid degradation of tubulin mRNA and other deflagellation-induced RNAs in Chlamydomonas reinhardi.. Molecular and Cellular Biology, 1986, 6, 54-61.	1.1	55
325	Sequences involved in accurate and efficient transcription of human c-myc genes microinjected into frog oocytes.. Molecular and Cellular Biology, 1986, 6, 4093-4098.	1.1	33
326	Proliferative response and oncogene expression induced by epidermal growth factor in EL2 rat fibroblasts.. Molecular and Cellular Biology, 1986, 6, 2275-2278.	1.1	22
327	Features of the chicken c-myc gene that influence the structure of c-myc RNA in normal cells and bursal lymphomas.. Molecular and Cellular Biology, 1986, 6, 2800-2806.	1.1	28
328	Cloned T-cell proliferation and synthesis of specific proteins are inhibited by quinine.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 4739-4743.	3.3	39

#	ARTICLE	IF	CITATIONS
329	Induction of c-sis gene expression and synthesis of platelet-derived growth factor in human myeloid leukemia cells during monocytic differentiation.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 6455-6459.	3.3	55
330	Transfection of mouse erythroleukemia cells with myc sequences changes the rate of induced commitment to differentiate.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 6480-6484.	3.3	110
331	Potential of growth factor activity by exogenous c-myc expression.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 8167-8171.	3.3	97
332	Proliferation-sensitive nuclear phosphoprotein "dividin" is synthesized almost exclusively during S phase of the cell cycle in human AMA cells.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 8187-8190.	3.3	17
333	Cardiac myocyte hypertrophy is associated with c-myc protooncogene expression.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 8348-8350.	3.3	252
334	Expression of cell cycle-dependent genes in young and senescent WI-38 fibroblasts.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 3316-3320.	3.3	240
335	Decreased c-myc expression is an early event in retinoic acid-induced differentiation of F9 teratocarcinoma cells.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 5539-5543.	3.3	85
336	Trans-acting elements modulate expression of the human c-myc gene in Burkitt lymphoma cells.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 7918-7922.	3.3	90
337	Involvement of the 5'-leader sequence in coupling the stability of a human H3 histone mRNA with DNA replication.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 981-985.	3.3	73
338	Cloning of two genes that are specifically expressed in activated cytotoxic T lymphocytes.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 1448-1452.	3.3	83
339	Induction of c-sis mRNA and activity similar to platelet-derived growth factor by transforming growth factor beta: a proposed model for indirect mitogenesis involving autocrine activity.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 2453-2457.	3.3	504
340	Dissociated expression of c-myc and a fos-related competence gene during cardiac myogenesis.. Molecular and Cellular Biology, 1986, 6, 4140-4143.	1.1	52
341	Development and regional expression of beta nerve growth factor messenger RNA and protein in the rat central nervous system.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 817-821.	3.3	467
342	A translocated human c-myc oncogene is altered in a conserved coding sequence.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 2939-2943.	3.3	53
343	Expression of the c-myc proto-oncogene during development of Xenopus laevis.. Molecular and Cellular Biology, 1986, 6, 4499-4508.	1.1	84
344	Activation of the human beta-interferon gene requires an interferon-inducible factor.. Molecular and Cellular Biology, 1986, 6, 801-810.	1.1	263
345	Cell Signalling Through Phospholipid Metabolism. Journal of Cell Science, 1986, 1986, 137-153.	1.2	107
346	Recombinant murine retroviruses containing avian v-myc induce a wide spectrum of neoplasms in newborn mice.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 6868-6872.	3.3	37

#	ARTICLE	IF	CITATIONS
347	A labile inhibitor blocks immunoglobulin kappa-light-chain-gene transcription in a pre-B leukemic cell line.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 295-298.	3.3	123
348	Induction of c-myc expression in human B lymphocytes by B-cell growth factor and anti-immunoglobulin.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 1458-1462.	3.3	38
349	Human proto-oncogene N-myc encodes nuclear proteins that bind DNA.. Molecular and Cellular Biology, 1986, 6, 4450-4457.	1.1	137
350	c-myc regulation during retinoic acid-induced differentiation of F9 cells is posttranscriptional and associated with growth arrest.. Molecular and Cellular Biology, 1986, 6, 518-524.	1.1	157
351	Transcriptional and posttranscriptional control of c-myc during myogenesis: its mRNA remains inducible in differentiated cells and does not suppress the differentiated phenotype.. Molecular and Cellular Biology, 1986, 6, 1412-1421.	1.1	173
352	Myeloma mutant with a novel 3' flanking region: loss of normal sequence and insertion of repetitive elements leads to decreased transcription but normal processing of the alpha heavy-chain gene products.. Molecular and Cellular Biology, 1986, 6, 1903-1916.	1.1	56
353	Cell transformation: the role of oncogenes and factors. Mutagenesis, 1986, 1, 91-97.	1.0	13
354	Actively transcribed genes in the raf oncogene group, located on the X chromosome in mouse and human.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 3934-3938.	3.3	73
355	The tumor promoter phorbol 12-myristate 13-acetate induces a program of altered gene expression similar to that induced by platelet-derived growth factor and transforming oncogenes.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 357-360.	3.3	99
356	Altered expression of G1-specific genes in human malignant myeloid cells.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 1495-1498.	3.3	76
357	Nucleotide sequence of the human N-myc gene.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 1772-1776.	3.3	195
358	Chromosomal breakpoints and structural alterations of the c-myc locus differ in endemic and sporadic forms of Burkitt lymphoma.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 2984-2988.	3.3	346
359	Tumorigenicity of fibroblast lines expressing the adenovirus E1a, cellular p53, or normal c-myc genes.. Molecular and Cellular Biology, 1986, 6, 7-14.	1.1	107
360	Differential responsiveness of myc- and ras-transfected cells to growth factors: selective stimulation of myc-transfected cells by epidermal growth factor.. Molecular and Cellular Biology, 1986, 6, 870-877.	1.1	161
361	Multiple growth-associated nuclear proteins immunoprecipitated by antisera raised against human c-myc peptide antigens.. Molecular and Cellular Biology, 1986, 6, 942-949.	1.1	28
362	Sequential expression of protooncogenes during lectin-stimulated mitogenesis of normal human lymphocytes.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 3982-3986.	3.3	338
363	Nerve growth factor rapidly induces c-fos mRNA in PC12 rat pheochromocytoma cells.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 4789-4793.	3.3	205
364	Intranuclear appearance of the phosphorylated form of cytoskeleton-associated 350-kDa proteins in U1-ribonucleoprotein regions after growth stimulation of fibroblasts.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 7287-7291.	3.3	22

#	ARTICLE	IF	CITATIONS
365	Induction of c-fos and c-myc mRNA by epidermal growth factor or calcium ionophore is cAMP dependent.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 8216-8220.	3.3	147
366	Insulin and growth factor effects on c-fos expression in normal and protein kinase C-deficient 3T3-L1 fibroblasts and adipocytes.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 9453-9457.	3.3	140
367	Expression of human HSP70 during the synthetic phase of the cell cycle.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 9517-9521.	3.3	316
368	Transcriptional and posttranscriptional control of c-myc gene expression in WEHI 231 cells.. Molecular and Cellular Biology, 1986, 6, 4112-4116.	1.1	86
369	Mitogens and protein synthesis inhibitors induce ornithine decarboxylase gene transcription through separate mechanisms in the BC3H1 muscle cell line.. Molecular and Cellular Biology, 1986, 6, 2792-2799.	1.1	60
370	Epidermal Growth Factor Increases c-myc mRNA without Eliciting Phosphoinositide Turnover, Protein Kinase C Activation, or Calcium Ion Mobilization in Swiss 3T3 Fibroblasts1. Journal of Biochemistry, 1986, 100, 1631-1635.	0.9	20
371	Control of the early activation genes of T lymphocytes. BioEssays, 1986, 5, 220-222.	1.2	0
372	Aspartate-assisted immune stimulation: Its importance in antitumor and antiviral protection. International Journal of Cancer, 1986, 38, 259-264.	2.3	1
373	Interaction betweenRaf andMyc oncogenes in transformation in vivo and in vitro. Journal of Cellular Biochemistry, 1986, 30, 195-218.	1.2	50
374	Effect of cycloheximide and growth factors on gene expression in quiescent mouse embryo fibroblasts. Journal of Cellular Physiology, 1986, 126, 47-52.	2.0	12
375	Rat fibroblasts expressing high levels of human c-myc transcripts are anchorage-independent and tumorigenic. Journal of Cellular Physiology, 1986, 126, 107-114.	2.0	12
376	Identification of the cellular mechanisms responsible for platelet-derived growth factor induced alterations in cytoplasmic vinculin distribution. Journal of Cellular Physiology, 1986, 126, 115-125.	2.0	41
377	A comparison of the platelet-derived growth factor-dependent tyrosine kinase activity in sparse and confluent fibroblasts. Journal of Cellular Physiology, 1986, 126, 225-236.	2.0	17
378	Dissociation of cellular transformation from platelet-derived growth factor independence. Journal of Cellular Physiology, 1986, 126, 333-340.	2.0	7
379	Transforming growth factor type ? regulation of actin mRNA. Journal of Cellular Physiology, 1986, 127, 83-88.	2.0	118
380	Insulin-like growth factor I regulation of transcription and replicating enzyme induction necessary for DNA synthesis. Journal of Cellular Physiology, 1986, 127, 410-416.	2.0	44
381	Effects of ornithine decarboxylase inhibition on c-myc expression during murine erythroleukemia cell proliferation and differentiation. Journal of Cellular Physiology, 1986, 127, 480-484.	2.0	20
382	Effects of bacterial lipopolysaccharide on protein synthesis in murine peritoneal macrophages: Relationship to activation for macrophage tumoricidal function. Journal of Cellular Physiology, 1986, 128, 9-17.	2.0	56

#	ARTICLE	IF	CITATIONS
383	Inhibition of DNA synthesis by an inducer of differentiation of leukemic cells, 1 alpha, 25 dihydroxy vitamin D3, precedes down regulation of the c-myc gene. <i>Journal of Cellular Physiology</i> , 1986, 128, 171-179.	2.0	31
384	Sensitivity of preadipose 3T3 cells to growth hormone. <i>Journal of Cellular Physiology</i> , 1986, 128, 293-298.	2.0	16
385	Selective increase of c-myc mRNA levels by methylglyoxal-bis (guanyldrazone) and novobiocin in serum-stimulated fibroblasts. <i>Journal of Cellular Physiology</i> , 1986, 128, 362-366.	2.0	15
386	Purification of melanoma growth stimulatory activity. <i>Journal of Cellular Physiology</i> , 1986, 129, 375-384.	2.0	118
387	Analysis of intracellular antigens by flow cytometry. <i>Cytometry</i> , 1986, 7, 356-364.	1.8	124
388	Oncogenes, cancer and analytical cytology. <i>Cytometry</i> , 1986, 7, 400-410.	1.8	35
389	Kinetics of cellular oncogene expression in mouse lymphocytes: I. Expression of c-myc and c-rasHa in T lymphocytes induced by various mitogens. <i>European Journal of Immunology</i> , 1986, 16, 312-316.	1.6	11
390	Modulation of c-fos and c-myc mRNA levels in normal human lymphocytes by calcium ionophore A23187 and phorbol ester. <i>European Journal of Immunology</i> , 1986, 16, 1217-1221.	1.6	44
391	Hominoid triosephosphate isomerase: Characterization of the major cell proliferation specific isozyme. <i>Molecular and Cellular Biochemistry</i> , 1986, 71, 31-44.	1.4	6
392	Cell cycle dependent genes inducible by different mitogens in cells from different species. <i>Molecular and Cellular Biochemistry</i> , 1986, 71, 61-9.	1.4	23
393	The effect of interferons on cellular differentiation. <i>Blut</i> , 1986, 53, 361-370.	1.2	25
394	Detection of the c-myc oncogene product in colonic polyps and carcinomas. <i>British Journal of Cancer</i> , 1986, 53, 1-6.	2.9	176
395	The clinical significance of flow cytometric c-myc oncoprotein quantitation in testicular cancer. <i>British Journal of Cancer</i> , 1986, 53, 331-337.	2.9	71
396	Human N-myc is closely related in organization and nucleotide sequence to c-myc. <i>Nature</i> , 1986, 319, 73-77.	13.7	254
397	Expression of the c-myb proto-oncogene during cellular proliferation. <i>Nature</i> , 1986, 319, 374-380.	13.7	367
398	Spatial restriction in expression of a mouse homoeo box locus within the central nervous system. <i>Nature</i> , 1986, 320, 328-335.	13.7	216
399	A block to elongation is largely responsible for decreased transcription of c-myc in differentiated HL60 cells. <i>Nature</i> , 1986, 321, 702-706.	13.7	848
400	Growth factor-like action of phosphatidic acid. <i>Nature</i> , 1986, 323, 171-173.	13.7	533

#	ARTICLE	IF	CITATIONS
401	Structure of the receptor for platelet-derived growth factor helps define a family of closely related growth factor receptors. <i>Nature</i> , 1986, 323, 226-232.	13.7	1,274
402	Phorbol ester induces the transcriptional stimulatory activity of the SV40 enhancer. <i>Nature</i> , 1986, 323, 555-558.	13.7	153
403	Transcripts of functionally rearranged gamma genes in primary T cells of adult immunocompetent mice. <i>Nature</i> , 1986, 323, 635-638.	13.7	32
404	Sequences 3' of Immunoglobulin Heavy Chain Genes Influence their Expression. <i>Immunological Reviews</i> , 1986, 89, 31-48.	2.8	11
405	The Human Interleukin-2 Receptor: Analysis of Structure and Function. <i>Immunological Reviews</i> , 1986, 92, 29-48.	2.8	45
406	B-Lyl Cells: Immortal Ly-1 + B Lymphocyte Cell Lines Spontaneously Arising in Murine Splenic Cultures. <i>Immunological Reviews</i> , 1986, 93, 5-22.	2.8	43
407	Cellular levels of mRNA from c-myc, c-myb and c-fes onc-genes in normal myeloid and erythroid precursors of human bone marrow: an in situ hybridization study. <i>British Journal of Haematology</i> , 1986, 62, 287-292.	1.2	53
408	Multiple-Transition Cell Cycle Models That Exhibit Transition Probability Kinetics. <i>Cell Proliferation</i> , 1986, 19, 23-37.	2.4	3
409	Sequence-specific DNA-binding proteins which interact with (G + C)-rich sequences flanking the chicken c-myc gene. <i>FEBS Journal</i> , 1986, 159, 181-188.	0.2	23
410	Proto-oncogene fos: a multifaceted gene. <i>Trends in Genetics</i> , 1986, 2, 93-96.	2.9	118
411	Cellular and viral fos genes: structure, regulation of expression and biological properties of their encoded products. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1986, 823, 207-225.	3.3	69
412	Gene expression during the mammalian cell cycle. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1986, 865, 83-125.	3.3	74
413	Covalent coupling of neutralizing factors from <i>Xenopus</i> to Sepharose beads: no decrease of inducing activity. <i>Cell Differentiation</i> , 1986, 19, 97-101.	1.3	20
414	P53 content in relation to cell growth and proliferation in murine L1210 leukemia and normal lymphocytes. <i>Leukemia Research</i> , 1986, 10, 1383-1389.	0.4	13
415	Expression of the myc gene locus in populations of leukocytes from leukaemia patients and normal individuals. <i>Leukemia Research</i> , 1986, 10, 515-526.	0.4	14
416	Differential patterns of expression of cell cycle-related genes in blast cells of acute myeloid leukemia. <i>Leukemia Research</i> , 1986, 10, 1249-1254.	0.4	6
417	General introduction. <i>Leukemia Research</i> , 1986, 10, 705-707.	0.4	0
418	Altered regulation of c-myc expression in adenovirus-transformed cells. <i>Genome</i> , 1986, 28, 712-724.	0.7	1

#	ARTICLE	IF	CITATIONS
419	Differentiation-linked leukemogenesis in lymphocytes. <i>Science</i> , 1986, 234, 697-704.	6.0	339
420	The Human Interleukin-2 Receptor. <i>Annual Review of Immunology</i> , 1986, 4, 69-95.	9.5	204
421	Replication of smooth muscle cells in vascular disease.. <i>Circulation Research</i> , 1986, 58, 427-444.	2.0	750
422	Molecular Biology of the Cell Cycle. <i>International Journal of Radiation Biology and Related Studies in Physics, Chemistry, and Medicine</i> , 1986, 49, 219-226.	1.0	9
423	Diltiazem inhibits transferrin receptor expression and causes G1 arrest in normal and neoplastic T cells.. <i>Molecular and Cellular Biology</i> , 1986, 6, 4244-4250.	1.1	18
424	A growth-responsive gene (16C8) in normal mouse fibroblasts homologous to a human collagenase inhibitor with erythroid-potentiating activity: evidence for inducible and constitutive transcripts. <i>Nucleic Acids Research</i> , 1986, 14, 8863-8878.	6.5	154
425	Peptide growth factors: a new frontier for pediatric endocrinology. <i>European Journal of Endocrinology</i> , 1986, 113, S71-S81.	1.9	1
426	Coding sequence and growth regulation of the human vimentin gene.. <i>Molecular and Cellular Biology</i> , 1986, 6, 3614-3620.	1.1	214
427	Induction of the c-fos oncogene by thyrotropic hormone in rat thyroid cells in culture. <i>Science</i> , 1986, 233, 458-460.	6.0	112
428	Pertussis toxin-sensitive pathway in the stimulation of c-myc expression and DNA synthesis by bombesin. <i>Science</i> , 1986, 234, 1117-1119.	6.0	169
429	Two different cis-active elements transfer the transcriptional effects of both EGF and phorbol esters. <i>Science</i> , 1986, 234, 1552-1557.	6.0	175
430	Interleukin-2 induction of T-cell G1 progression and c-myb expression. <i>Science</i> , 1986, 233, 203-206.	6.0	255
431	Diminished response of Werner's syndrome fibroblasts to growth factors PDGF and FGF. <i>Science</i> , 1986, 234, 1240-1243.	6.0	80
432	Participation of c-myc protein in DNA synthesis of human cells. <i>Science</i> , 1986, 234, 467-470.	6.0	279
433	The Role of Protein Kinase C in Transmembrane Signalling. <i>Annual Review of Cell Biology</i> , 1986, 2, 149-178.	26.0	542
434	Transcriptional and post-transcriptional regulation of c-myc expression during the differentiation of murine erythroleukemia Friend cells. <i>Nucleic Acids Research</i> , 1986, 14, 9653-9676.	6.5	109
435	Stimulation of neuronal acetylcholine receptors induces rapid gene transcription. <i>Science</i> , 1986, 234, 80-83.	6.0	708
436	Fibrotic Reactions in the Lung: The Activation of the Lung Fibroblast. <i>Experimental Lung Research</i> , 1986, 11, 245-261.	0.5	86

#	ARTICLE	IF	CITATIONS
437	Induction of the c-myc protooncogene after antigen binding to hapten-specific B cells.. Journal of Experimental Medicine, 1986, 164, 944-949.	4.2	39
438	Cervical brush biopsy specimens suitable for DNA and oncoprotein analysis using flow cytometry.. Journal of Clinical Pathology, 1986, 39, 577-581.	1.0	11
439	Changes in the expression of oncogenes encoding nuclear phosphoproteins but not c-Ha-ras have a relationship to monocytic differentiation of HL 60 cells.. Journal of Cell Biology, 1986, 102, 2234-2243.	2.3	45
440	Rapid Gene Regulation by Auxin. Annual Review of Plant Physiology, 1986, 37, 407-438.	11.1	184
441	Transcriptional arrest within the first exon is a fast control mechanism in c-myc gene expression. Nucleic Acids Research, 1986, 14, 8331-8346.	6.5	260
442	Increase in urokinase plasminogen activator mRNA synthesis in human carcinoma cells is a primary effect of the potent tumor promoter, phorbol myristate acetate.. Journal of Cell Biology, 1986, 102, 1235-1241.	2.3	102
443	Oncogene Amplification in Tumor Cells. Advances in Cancer Research, 1986, 47, 235-281.	1.9	303
444	Oncogene expression in autoimmune and normal peripheral blood mononuclear cells.. Journal of Experimental Medicine, 1986, 163, 1292-1307.	4.2	69
445	Lymphokine and nonlymphokine mRNA levels in stimulated human T cells. Kinetics, mitogen requirements, and effects of cyclosporin A.. Journal of Experimental Medicine, 1986, 163, 922-937.	4.2	310
446	Structural organization and nucleotide sequence of mouse c-myc oncogene: activation in ABPL tumors is due to viral integration in an intron which results in the deletion of the 5' coding sequences. Nucleic Acids Research, 1986, 14, 5309-5320.	6.5	69
447	Effect of protein synthesis inhibitors on growth factor activation of c-fos, c-myc, and actin gene transcription.. Molecular and Cellular Biology, 1986, 6, 1050-1057.	1.1	577
448	Regulation of c-myc expression in hamster fibroblasts: initiation and elongation of transcription and mRNA degradation. Nucleic Acids Research, 1987, 15, 5657-5667.	6.5	241
449	Elevated myc expression and c-myc amplification in spontaneously occurring B lymphoid cell lines.. Journal of Experimental Medicine, 1987, 165, 1188-1194.	4.2	28
450	Avian Leukosis. Developments in Veterinary Virology, 1987, , .	0.3	1
451	Androgen Regulation of c-myc Messenger Ribonucleic Acid Levels in Rat Ventral Prostate. Molecular Endocrinology, 1987, 1, 865-874.	3.7	84
452	Heterokaryon analysis of muscle differentiation: regulation of the postmitotic state.. Journal of Cell Biology, 1987, 105, 937-947.	2.3	33
453	Effect of 4-Hydroxynonenal on c-myc Expression. Toxicologic Pathology, 1987, 15, 238-240.	0.9	54
454	Abnormal distribution of c-myc oncogene product in familial adenomatous polyposis.. Journal of Clinical Pathology, 1987, 40, 1274-1281.	1.0	28

#	ARTICLE	IF	CITATIONS
455	The molecular genetics of nervous system tumors. <i>Journal of Neurosurgery</i> , 1987, 67, 1-16.	0.9	36
456	A growth-related mRNA in cultured mouse cells encodes a placental calcium binding protein. <i>Nucleic Acids Research</i> , 1987, 15, 6677-6690.	6.5	115
457	Differential expression of c-myb mRNA in murine B lymphomas by a block to transcription elongation. <i>Science</i> , 1987, 237, 1473-1476.	6.0	301
458	A cell-cycle constraint on the regulation of gene expression by platelet-derived growth factor. <i>Science</i> , 1987, 238, 1269-1271.	6.0	44
459	New Classes of Tumor Promoters: Teleocidin, Aplysiatoxin, and Palytoxin. <i>Advances in Cancer Research</i> , 1987, 49, 223-264.	1.9	171
460	Oncogene Activation by Chromosome Translocation in Human Malignancy. <i>Annual Review of Genetics</i> , 1987, 21, 321-345.	3.2	166
461	Oncogenes, Cell Cycle Genes and the Control of Cell Proliferation. <i>Nature Biotechnology</i> , 1987, 5, 355-358.	9.4	7
462	Regulatory elements that modulate expression of human c-myc.. <i>Genes and Development</i> , 1987, 1, 659-671.	2.7	122
463	Regulation of bcl-2 proto-oncogene expression during normal human lymphocyte proliferation. <i>Science</i> , 1987, 236, 1295-1299.	6.0	200
464	Techniques in Cell Cycle Analysis. , 1987, , .		42
465	Control of hsp70 RNA levels in human lymphocytes.. <i>Journal of Cell Biology</i> , 1987, 104, 183-187.	2.3	47
466	Expression of c-myc oncogene in coeliac disease.. <i>Journal of Clinical Pathology</i> , 1987, 40, 307-311.	1.0	6
467	Mutation of the c-fos gene dyad symmetry element inhibits serum inducibility of transcription in vivo and the nuclear regulatory factor binding in vitro.. <i>Molecular and Cellular Biology</i> , 1987, 7, 1217-1225.	1.1	269
468	Activation of Cellular Oncogenes in Human and Mouse Leukemia-Lymphomas: Spontaneous and Induced Oncogene Expression in Murine B Lymphocytic Neoplasms. <i>Cancer Investigation</i> , 1987, 5, 345-368.	0.6	24
469	Unique Proliferation-Associated Marker Expressed on Activated and Transformed Human Cells Defined by Monoclonal Antibody<xref ref-type="fn" rid="FN2">2</xref>. <i>Journal of the National Cancer Institute</i> , 1987, , .	3.0	6
470	Molecular Aspects of B-Lymphocyte Activation. <i>Annual Review of Cell Biology</i> , 1987, 3, 143-178.	26.0	134
471	Differential control of proto-oncogene c-myc and c-fos expression in lymphocytes and fibroblasts. <i>Biochemical Journal</i> , 1987, 245, 605-608.	1.7	14
472	[6] Differential colony hybridization: Molecular cloning from a zero data base. <i>Methods in Enzymology</i> , 1987, 147, 64-85.	0.4	23

#	ARTICLE	IF	CITATIONS
473	Flow cytometric quantitation of DNA and c-myc oncoprotein in archival biopsies of uterine cervix neoplasia. <i>British Journal of Cancer</i> , 1987, 55, 275-282.	2.9	48
474	Cellular Events During Hepatocarcinogenesis In Rats And The Question Of Premalignancy. <i>Advances in Cancer Research</i> , 1987, 48, 37-111.	1.9	77
475	The fos Oncogene. <i>Advances in Cancer Research</i> , 1987, 49, 29-52.	1.9	113
476	Immunoassays for oncoproteins. <i>Nature</i> , 1987, 327, 733-734.	13.7	13
477	Temporal and tissue-specific expression of mouse ets genes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 3161-3165.	3.3	200
478	Cell-cycle-specific interaction of nuclear DNA-binding proteins with a CCAAT sequence from the human thymidine kinase gene.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 8350-8354.	3.3	83
479	Association between the expression of the c-myc oncogene mRNA and the expression of the receptor protein for 1,25-dihydroxyvitamin D3.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 856-860.	3.3	43
480	Handicapped retroviral vectors efficiently transduce foreign genes into hematopoietic stem cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 2406-2410.	3.3	72
481	Rapid cytoplasmic turnover of c-myc mRNA: requirement of the 3' untranslated sequences.. <i>Molecular and Cellular Biology</i> , 1987, 7, 4513-4521.	1.1	331
482	Rapid and selective alterations in the expression of cellular genes accompany conditional transcription of Ha-v-ras in NIH 3T3 cells.. <i>Molecular and Cellular Biology</i> , 1987, 7, 2512-2520.	1.1	39
483	Independent regulation of transcription of the two strands of the c-myc gene.. <i>Molecular and Cellular Biology</i> , 1987, 7, 2857-2862.	1.1	66
484	Induction of clonal monocyte-macrophage tumors in vivo by a mouse c-myc retrovirus: rearrangement of the CSF-1 gene as a secondary transforming event.. <i>Molecular and Cellular Biology</i> , 1987, 7, 664-671.	1.1	45
485	RNA turnover in <i>Trypanosoma brucei</i> .. <i>Molecular and Cellular Biology</i> , 1987, 7, 1242-1249.	1.1	93
486	Differential promoter utilization by the c-myc gene in mitogen- and interleukin-2-stimulated human lymphocytes.. <i>Molecular and Cellular Biology</i> , 1987, 7, 2988-2993.	1.1	28
487	Increased radiation-induced transformation in C3H/10T1/2 cells after transfer of an exogenous c-myc gene.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 4131-4134.	3.3	17
488	Elevated c-myc protooncogene expression in autosomal recessive polycystic kidney disease.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 8394-8398.	3.3	137
489	Inducible binding of a factor to the c-fos regulatory region.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 1272-1276.	3.3	172
490	Evolutionarily conserved regions of the human c-myc protein can be uncoupled from transforming activity.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 170-173.	3.3	91

#	ARTICLE	IF	CITATIONS
491	Coordinate regulation of stromelysin and collagenase genes determined with cDNA probes.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 2600-2604.	3.3	114
492	Nature and specificity of lymphokine independence induced by a selectable retroviral vector expressing v-src.. Molecular and Cellular Biology, 1987, 7, 3394-3401.	1.1	37
493	Evidence for transcriptional and post-transcriptional control of the cellular thymidine kinase gene.. Molecular and Cellular Biology, 1987, 7, 1156-1163.	1.1	121
494	Target sequences for cis-acting regulation within the dual promoter of the human c-myc gene.. Molecular and Cellular Biology, 1987, 7, 1393-1400.	1.1	74
495	Expression of the c-myc oncogene under control of an immunoglobulin enhancer in E mu-myc transgenic mice.. Molecular and Cellular Biology, 1987, 7, 1436-1444.	1.1	75
496	Drastically increased expression of MYC and FOS protooncogenes during in vitro differentiation of chronic lymphocytic leukemia cells.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 223-227.	3.3	65
497	Tumor necrosis factor inhibits MYC expression in HL-60 cells at the level of mRNA transcription.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 469-473.	3.3	79
498	Model for intermediate steps in monocytic differentiation: c-myc, c-fms, and ferritin as markers.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 7619-7623.	3.3	29
499	Expression of a set of growth-related immediate early genes in BALB/c 3T3 cells: coordinate regulation with c-fos or c-myc.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 1182-1186.	3.3	862
500	Molecular cloning of a gene that is necessary for G1 progression in mammalian cells.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 1565-1569.	3.3	52
501	Transcriptional inactivation of c-myc and the transferrin receptor in dibutyryl cyclic AMP-treated HL-60 cells.. Molecular and Cellular Biology, 1987, 7, 2644-2648.	1.1	51
502	Transcriptional regulation of genes encoding insulin, glucagon, and angiotensinogen by sodium butyrate in a rat islet cell line.. Molecular and Cellular Biology, 1987, 7, 560-563.	1.1	75
503	Isolation of the human gene that complements a temperature-sensitive cell cycle mutation in BHK cells.. Molecular and Cellular Biology, 1987, 7, 3386-3393.	1.1	41
504	Growth factor-deprived BALB/c 3T3 murine fibroblasts can enter the S phase after induction of c-myc gene expression.. Molecular and Cellular Biology, 1987, 7, 3554-3560.	1.1	44
505	Immortalization by c-myc, H-ras, and Ela oncogenes induces differential cellular gene expression and growth factor responses.. Molecular and Cellular Biology, 1987, 7, 3899-3907.	1.1	79
506	Transcriptional activation of mammalian ornithine decarboxylase during stimulated growth.. Molecular and Cellular Biology, 1987, 7, 2641-2643.	1.1	140
507	Molecular cloning of gene sequences regulated by tumor promoters and mitogens through protein kinase C.. Molecular and Cellular Biology, 1987, 7, 2821-2829.	1.1	54
508	Constitutive expression of a gene encoding a polypeptide homologous to biologically active human platelet protein in Rous sarcoma virus-transformed fibroblasts.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 6715-6719.	3.3	135

#	ARTICLE	IF	CITATIONS
509	Heart tumors specifically induced in young avian embryos by the v-myc oncogene.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 7982-7986.	3.3	27
510	Identification of interferon-modulated proliferation-related cDNA sequences.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 8453-8457.	3.3	75
511	Regulation of c-myc and c-fos mRNA levels by polyomavirus: distinct roles for the capsid protein VP1 and the viral early proteins.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 1210-1214.	3.3	94
512	Rapid and reversible changes in nucleosome structure accompany the activation, repression, and superinduction of murine fibroblast protooncogenes c-fos and c-myc.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 5252-5256.	3.3	146
513	Regulation of human T-lymphocyte gene expression by interleukin 2: immediate-response genes include the proto-oncogene c-myc.. Molecular and Cellular Biology, 1987, 7, 342-348.	1.1	38
514	Microinjection of transforming ras protein induces c-fos expression.. Molecular and Cellular Biology, 1987, 7, 523-527.	1.1	141
515	Antisense RNA of proto-oncogene c-fos blocks renewed growth of quiescent 3T3 cells.. Molecular and Cellular Biology, 1987, 7, 639-649.	1.1	382
516	Autonomous expression of c-myc in BC3H1 cells partially inhibits but does not prevent myogenic differentiation.. Molecular and Cellular Biology, 1987, 7, 1973-1977.	1.1	93
517	Transcription factor AP-2 mediates induction by two different signal-transduction pathways: Protein kinase C and cAMP. Cell, 1987, 51, 251-260.	13.5	1,456
518	Comparison of proto oncogene expression in seven primate fibroblast cultures. Mechanisms of Ageing and Development, 1987, 39, 177-187.	2.2	11
519	Oncogene expression in ovarian cancer: A pilot study of c-myc oncoprotein in serous papillary ovarian cancer. Gynecologic Oncology, 1987, 28, 137-150.	0.6	52
520	Regulation of expression of c-fos and c-myc in rat lymphoma Nb-2 cells. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1987, 909, 231-236.	2.4	10
521	Fc γ 3 receptor effects on induction of c-myc mRNA expression in mouse B lymphocytes by anti-immunoglobulin. Molecular Immunology, 1987, 24, 1199-1205.	1.0	13
522	Expression of K2 ISOTYPE mRNA in normal and basilea rabbits. Molecular Immunology, 1987, 24, 357-364.	1.0	6
523	The molecular genetics of human non-Hodgkin's lymphoma. Cancer Genetics and Cytogenetics, 1987, 27, 191-213.	1.0	6
524	A variant t(X;15)(p11;q22) translocation in acute promyelocytic leukemia. Cancer Genetics and Cytogenetics, 1987, 29, 65-74.	1.0	6
525	Implications of retroviral and oncogene activity in chronic myelogenous leukemia. Cancer Genetics and Cytogenetics, 1987, 26, 15-23.	1.0	5
526	The effect of cytosine-arabioside treatment on the overexpression of c-myc protooncogene in a case of prolymphocytic leukemia. Cancer Genetics and Cytogenetics, 1987, 27, 89-99.	1.0	1

#	ARTICLE	IF	CITATIONS
527	Inositol lipids and DNA replication. Philosophical Transactions of the Royal Society of London Series B, Biological Sciences, 1987, 317, 525-536.	2.4	25
528	Polypeptide Growth Factors: Roles in Normal and Abnormal Cell Growth. Annual Review of Cell Biology, 1987, 3, 443-492.	26.0	375
529	Interactions of Retroviral and Cellular Transforming Genes with Hematopoietic Cells. Annals of the New York Academy of Sciences, 1987, 511, 148-170.	1.8	4
530	Comparison of Oncogene Expression in Human Normal Bone Marrow and Leukemia. Annals of the New York Academy of Sciences, 1987, 511, 284-291.	1.8	2
531	The EL2 Rat Fibroblasts Line: Differential Effects of Growth Factors (EGF, PDGF, FGF, TPA and TGF?) on Cell Proliferation and c-fos Expression. Annals of the New York Academy of Sciences, 1987, 511, 318-328.	1.8	15
532	c-myc Gene Effects on Cell Growth and Transformation. Annals of the New York Academy of Sciences, 1987, 511, 329-337.	1.8	1
533	Oncogenes, suppressor genes, and carcinogenesis. Human Pathology, 1987, 18, 895-902.	1.1	24
534	A nerve growth factor-induced gene encodes a possible transcriptional regulatory factor. Science, 1987, 238, 797-799.	6.0	1,169
535	Expression of a single transfected cDNA converts fibroblasts to myoblasts. Cell, 1987, 51, 987-1000.	13.5	3,247
536	Temporal and spatial pattern of cellular myc oncogene expression during human placental development. Placenta, 1987, 8, 339-345.	0.7	17
537	Carbohydrate-binding protein 35: molecular cloning and expression of a recombinant polypeptide with lectin activity in Escherichia coli. Gene, 1987, 60, 197-204.	1.0	19
538	Altered structure and expression of c-myc in Feline T-cell tumours. Virology, 1987, 158, 194-205.	1.1	46
539	Inhibition of myogenic differentiation by fibroblast growth factor or type β^2 transforming growth factor does not require persistent c-myc expression. Developmental Biology, 1987, 123, 500-507.	0.9	42
540	A role for neuropeptides in the control of cell proliferation. Developmental Biology, 1987, 124, 295-308.	0.9	216
541	A 63 kDa protein is secreted from BALB/c-3T3 cells entering the G1 phase from the G0 state. FEBS Letters, 1987, 226, 53-57.	1.3	6
542	Oestrogen-induced expression of oncogenes in the immature rat uterus. FEBS Letters, 1987, 211, 27-30.	1.3	74
543	Platelet-derived growth factor Phorbol ester induces the expression of the B-chain but not of the A-chain in HEL cells. FEBS Letters, 1987, 213, 89-94.	1.3	19
544	Immediate induction of a 45 K secreted glycoprotein by serum and growth factors in quiescent mouse 3T3 cells. Experimental Cell Research, 1987, 168, 494-506.	1.2	33

#	ARTICLE	IF	CITATIONS
545	Downregulation of c-myc RNA is not a prerequisite for reduced cell proliferation, but is associated with G1 arrest in B-lymphoid cell lines. <i>Experimental Cell Research</i> , 1987, 172, 84-91.	1.2	17
546	Regulation of c-myc transcription and protein expression during activation of normal human B cells. <i>Experimental Cell Research</i> , 1987, 172, 101-109.	1.2	20
547	c-myc Oncogene expression inhibits the initiation of myogenic differentiation. <i>Experimental Cell Research</i> , 1987, 172, 212-217.	1.2	53
548	Bombesin induces c-fos and c-myc expression in quiescent Swiss 3T3 cells. <i>Experimental Cell Research</i> , 1987, 170, 103-115.	1.2	55
549	Comparative analysis of the involvement of p53, c-myc and c-fos in epidermal growth factor-mediated signal transduction. <i>Experimental Cell Research</i> , 1987, 169, 554-559.	1.2	12
550	c-myc mRNA is elevated as differentiating lens cells withdraw from the cell cycle. <i>Experimental Cell Research</i> , 1987, 169, 215-222.	1.2	43
551	Effects of epidermal growth factor and platelet-derived growth factor on c-fos and c-myc mRNA levels in normal human fibroblasts. <i>Experimental Cell Research</i> , 1987, 171, 186-194.	1.2	32
552	Cancer genes, proto-oncogenes, and development. <i>Experimental Cell Research</i> , 1987, 173, 1-16.	1.2	38
553	Cell cycle analysis of human peripheral blood T lymphocytes in long-term culture. <i>Experimental Cell Research</i> , 1987, 173, 70-79.	1.2	9
554	Colchicine activates cell cycle-dependent genes in growth-arrested rat 3Y1 cells. <i>Experimental Cell Research</i> , 1987, 173, 294-298.	1.2	14
555	Regulation of dog thyroid epithelial cell cycle by forskolin, an adenylate cyclase activator. <i>Experimental Cell Research</i> , 1987, 172, 282-292.	1.2	57
556	Transforming growth factor type β^2 can act as a potent competence factor for AKR-2B cells. <i>Experimental Cell Research</i> , 1987, 172, 293-303.	1.2	11
557	Similarities and differences in the regulation of N-myc and c-myc genes in murine embryonal carcinoma cells. <i>Experimental Cell Research</i> , 1987, 172, 304-317.	1.2	22
558	C-Fos expression in human skin fibroblasts by reperfusion after oxygen deficiency; A recovery change of human skin fibroblasts after oxygen deficiency stress. <i>Biochemical and Biophysical Research Communications</i> , 1987, 149, 1093-1098.	1.0	5
559	TPA-induction of c-fos mRNA during the cell cycle of WI-38 human fibroblasts. <i>Biochemical and Biophysical Research Communications</i> , 1987, 147, 716-723.	1.0	6
560	The effects of phorbol ester and Ca ionophore on c-fos and c-myc expression and on DNA synthesis in human lymphocytes are not directly related. <i>Biochemical and Biophysical Research Communications</i> , 1987, 148, 435-442.	1.0	14
561	Malignant progression of a transformed rat cell line by transfer of the v-fos oncogene. <i>Biochemical and Biophysical Research Communications</i> , 1987, 149, 173-179.	1.0	14
562	Phorbol ester-inducible genes contain a common cis element recognized by a TPA-modulated trans-acting factor. <i>Cell</i> , 1987, 49, 729-739.	13.5	3,173

#	ARTICLE	IF	CITATIONS
563	Protooncogene expression in peripheral blood mononuclear cells from patients with systemic lupus erythematosus as an indicator of the disease activity. <i>Clinical Immunology and Immunopathology</i> , 1987, 45, 424-439.	2.1	22
564	Regulation of expression of the c-Myc proto-oncogene. <i>BioEssays</i> , 1987, 6, 28-32.	1.2	79
565	Effect of actinomycin D on DNA replication and c-myc expression during rat liver regeneration. <i>Biochemical and Biophysical Research Communications</i> , 1987, 144, 1049-1054.	1.0	7
566	Selective elevation of C-MYC transcript levels in the liver of the aging Fischer-344 rat. <i>Biochemical and Biophysical Research Communications</i> , 1987, 147, 1-7.	1.0	35
567	The induction of ornithine decarboxylase by the tumor promoter TPA is controlled at the post-transcriptional level in murine Swiss 3T3 fibroblasts. <i>Biochemical and Biophysical Research Communications</i> , 1987, 147, 219-225.	1.0	32
568	Antisense RNA to the C-fos gene: Restoration of density-dependent growth arrest in a transformed cell line. <i>Biochemical and Biophysical Research Communications</i> , 1987, 147, 288-294.	1.0	35
569	Modulation of proto-oncogene expression by colony stimulating factors. <i>Biochemical and Biophysical Research Communications</i> , 1987, 148, 1001-1008.	1.0	16
570	Transforming growth factor type β^2 in normal human urine. <i>Biochemical and Biophysical Research Communications</i> , 1987, 148, 1503-1512.	1.0	12
572	The effect of alterations in myc gene expression on B cell development in the bursa of fabricius. <i>Cell</i> , 1987, 51, 371-381.	13.5	71
573	Cellular and molecular events underlying the proliferative arrest associated with the leukemic phenotype in myeloid blast cells. <i>Cell Biology International Reports</i> , 1987, 11, 429-437.	0.7	0
574	Involvement of common and cell type-specific pathways in c-fos gene control: Stable induction by cAMP in macrophages. <i>Cell</i> , 1987, 48, 251-260.	13.5	227
575	Regulation of IL 2 expression in mitogen-activated murine T lymphocytes. <i>Immunobiology</i> , 1987, 174, 300-312.	0.8	17
576	TGF- β^2 inhibition of endothelial cell proliferation: Alteration of EGF binding and EGF-induced growth-regulatory (competence) gene expression. <i>Cell</i> , 1987, 49, 415-422.	13.5	352
577	The c-Ha-ras oncogene and a tumor promoter activate the polyoma virus enhancer. <i>Cell</i> , 1987, 48, 525-534.	13.5	151
578	The c-myc gene encodes superimposed RNA polymerase II and III promoters. <i>Cell</i> , 1987, 51, 1001-1008.	13.5	101
579	Common elements in growth factor stimulation and oncogenic transformation: 85 kd phosphoprotein and phosphatidylinositol kinase activity. <i>Cell</i> , 1987, 50, 1021-1029.	13.5	708
580	The achaete-scute gene complex of <i>D. melanogaster</i> : Conserved Domains in a subset of genes required for neurogenesis and their homology to myc. <i>Cell</i> , 1987, 50, 415-424.	13.5	529
581	Oncogenes in normal and neoplastic lymphocytes. <i>Clinical Immunology Newsletter</i> , 1987, 8, 171-174.	0.1	2

#	ARTICLE	IF	CITATIONS
582	Flow cytometric quantitation of the c-myc oncoprotein in archival neoplastic biopsies of the colon. <i>Molecular and Cellular Probes</i> , 1987, 1, 151-157.	0.9	10
583	Regulation of c-mycRNA and Its Proteins in Daudi Cells by Interferon- β . <i>Journal of Interferon Research</i> , 1987, 7, 41-52.	1.2	9
584	Signal Transduction Mechanisms in the immune System: Potential Implication in Immunosenescence. <i>Endocrinology and Metabolism Clinics of North America</i> , 1987, 16, 919-945.	1.2	7
585	Chemoattractant-induced activation of c-fos gene expression in human monocytes.. <i>Journal of Experimental Medicine</i> , 1987, 165, 1524-1538.	4.2	28
586	cDNA sequences of <i>Torpedo marmorata</i> acetylcholinesterase: primary structure of the precursor of a catalytic subunit; existence of multiple 5' untranslated regions.. <i>EMBO Journal</i> , 1987, 6, 1865-1873.	3.5	120
587	Induction of c-ets and c-fos gene expression upon antigenic stimulation of a T cell hybridoma with inducible cytolytic capacity.. <i>Journal of Experimental Medicine</i> , 1987, 166, 810-815.	4.2	12
588	A human chromosome 8 region with abnormalities in B cell, HTLV-I+ T cell and c-myc amplified tumours.. <i>EMBO Journal</i> , 1987, 6, 1959-1965.	3.5	67
589	Superinduction of the human interferon-beta promoter.. <i>EMBO Journal</i> , 1987, 6, 599-604.	3.5	28
590	Possible function of the c-myc product: promotion of cellular DNA replication.. <i>EMBO Journal</i> , 1987, 6, 2365-2371.	3.5	140
591	Structure and expression of the murine L-myc gene.. <i>EMBO Journal</i> , 1987, 6, 3359-3366.	3.5	82
592	Control of proliferin gene expression in serum-stimulated mouse cells.. <i>Molecular and Cellular Biology</i> , 1987, 7, 2080-2086.	1.1	20
593	Identification and purification of a polypeptide that binds to the c-fos serum response element.. <i>EMBO Journal</i> , 1987, 6, 2711-2717.	3.5	375
594	CSF-1-induced gene expression in macrophages: dissociation from the mitogenic response.. <i>EMBO Journal</i> , 1987, 6, 2947-2952.	3.5	71
595	In vitro activation of the HIV-1 enhancer in extracts from cells treated with a phorbol ester tumor promoter.. <i>EMBO Journal</i> , 1987, 6, 4067-4071.	3.5	94
596	Recombinant human tumor necrosis factor alpha regulates c-myc expression in HL-60 cells at the level of transcription. <i>Blood</i> , 1987, 70, 200-205.	0.6	22
597	The HL-60 promyelocytic leukemia cell line: proliferation, differentiation, and cellular oncogene expression. <i>Blood</i> , 1987, 70, 1233-1244.	0.6	1,096
598	Multiple Effects of Protein Synthesis Inhibitors on T Lymphocyte-Endothelial Cell Adhesion. , 1987, , 123-127.		0
600	Transcriptional regulation of proliferin gene expression in response to serum in transfected mouse cells.. <i>EMBO Journal</i> , 1987, 6, 2281-2288.	3.5	25

#	ARTICLE	IF	CITATIONS
601	Regulation of cell growth by interferon. <i>Cancer and Metastasis Reviews</i> , 1987, 6, 199-221.	2.7	36
602	Tumor-derived interleukin-2-dependent lymphocytes in adoptive immunotherapy of lung cancer. <i>Cancer Immunology, Immunotherapy</i> , 1987, 24, 76-85.	2.0	117
603	Calcium, cyclic AMP and protein kinase C ? partners in mitogenesis. <i>Cancer and Metastasis Reviews</i> , 1987, 5, 205-250.	2.7	85
604	Theoretical model for the post-transcriptional regulation of the human c-myc gene expression, involving double-stranded RNA processing. <i>Journal of Theoretical Biology</i> , 1987, 125, 83-92.	0.8	4
605	The role of the oncogene c-myc in sporadic large bowel cancer and familial polyposis coli. <i>Journal of Surgical Oncology</i> , 1987, 3, 152-158.	1.4	20
606	Enhanced expression of the c-myc protooncogene in high-grade human prostate cancers. <i>Prostate</i> , 1987, 11, 327-337.	1.2	180
607	Perspectives in physiology: cell growth. <i>Pediatric Nephrology</i> , 1987, 1, 230-237.	0.9	0
608	c-myc oncogene expression in colorectal cancer. <i>Cancer</i> , 1987, 59, 1289-1295.	2.0	175
609	Normalization of multiple RNA samples using an in vitro-synthesized external standard cRNA. <i>Analytical Biochemistry</i> , 1987, 165, 309-319.	1.1	39
610	Conversion of the lymphoma line α B1A β by Epstein-Barr virus into phenotypically altered sublines is accompanied by increased C-myc mRNA levels. <i>International Journal of Cancer</i> , 1987, 40, 202-206.	2.3	28
611	Myc family of cellular oncogenes. <i>Journal of Cellular Biochemistry</i> , 1987, 33, 257-266.	1.2	52
612	Differential induction of transcription of c-myc and c-fos proto-oncogenes by 12-O-tetradecanoylphorbol-13-acetate in mortal and immortal human-urothelial cells. <i>Journal of Cellular Biochemistry</i> , 1987, 34, 71-79.	1.2	7
613	Heterologous regulation of EGF receptors in fibroblastic cells. <i>Journal of Cellular Biochemistry</i> , 1987, 34, 143-149.	1.2	8
614	Detection of oncogene-related proteins with site-directed monoclonal antibody probes. <i>Journal of Clinical Laboratory Analysis</i> , 1987, 1, 28-41.	0.9	3
615	Induction of major histocompatibility class I antigens by interferons in undifferentiated F9 cells. <i>Journal of Cellular Physiology</i> , 1987, 130, 276-283.	2.0	46
616	Specific gene expression during compensatory renal hypertrophy in the rat. <i>Journal of Cellular Physiology</i> , 1987, 131, 29-35.	2.0	29
617	Coordinate expression of c-myc, c-myb, and histone H4 genes in reversibly differentiating HL 60 cells. <i>Journal of Cellular Physiology</i> , 1987, 131, 43-49.	2.0	22
618	Bombesin induction of c-fos and c-myc proto-oncogenes in Swiss 3T3 cells: Significance for the mitogenic response. <i>Journal of Cellular Physiology</i> , 1987, 131, 218-225.	2.0	77

#	ARTICLE	IF	CITATIONS
619	Cyclic AMP-mediated suppression of normal and neoplastic B cell proliferation is associated with regulation of myc and Ha-ras protooncogenes. <i>Journal of Cellular Physiology</i> , 1987, 131, 426-433.	2.0	64
620	Down-modulation of EGF receptors in cells transformed by the src oncogene. <i>Journal of Cellular Physiology</i> , 1987, 131, 450-457.	2.0	21
621	PDGF induces c-myc mRNA expression in MG-63 human osteosarcoma cells but does not stimulate cell replication. <i>Journal of Cellular Physiology</i> , 1987, 132, 65-72.	2.0	20
622	Fibroblast growth factor stimulates colony formation of differentiated chondrocytes in soft agar. <i>Journal of Cellular Physiology</i> , 1987, 133, 491-498.	2.0	87
623	Messenger RNAs coding for enzymes of polyamine biosynthesis are induced during the G0-G1 transition but not during traverse of the normal G1 phase. <i>Journal of Cellular Physiology</i> , 1987, 133, 590-594.	2.0	34
624	The stimulation of paracrine and autocrine mitogenic pathways by the platelet-derived growth factor receptor. <i>Journal of Cellular Physiology</i> , 1987, 133, 27-30.	2.0	5
625	A rapidly inducible DNA-binding activity which binds upstream of the C-fos proto-oncogene. <i>Journal of Cellular Physiology</i> , 1987, 133, 63-68.	2.0	7
626	Platelet-derived growth factor-induced alterations in vinculin distribution in porcine vascular smooth muscle cells. <i>Cytoskeleton</i> , 1987, 8, 91-105.	4.4	36
627	Induction of interferon- β production and Ia expression by interleukin 1 in bone marrow culture cells. <i>European Journal of Immunology</i> , 1987, 17, 223-228.	1.6	6
628	Induction of human B cell proliferation and differentiation by the combination of phorbol ester and ionomycin. <i>European Journal of Immunology</i> , 1987, 17, 701-706.	1.6	20
629	Kinetics of cellular oncogene expression in mouse lymphocytes II. Regulation of c-fos and c-myc gene expression. <i>European Journal of Immunology</i> , 1987, 17, 713-718.	1.6	34
630	Regulation of immunoglobulin gene transcription by labile repressor factor(s). <i>European Journal of Immunology</i> , 1987, 17, 1249-1256.	1.6	16
631	Activation of murine CD8+ lymphocytes: Two distinct signals regulate c-myc and interleukin 2 receptor RNA expression. <i>European Journal of Immunology</i> , 1987, 17, 1711-1717.	1.6	5
632	Growth promoting materials derived from HeLa cell culture supernatants. <i>Enzyme and Microbial Technology</i> , 1987, 9, 295-299.	1.6	4
633	Methylation of c-myc gene changes in human lymphoproliferative diseases. <i>Bioscience Reports</i> , 1987, 7, 637-643.	1.1	7
634	Subversion of growth regulatory pathways in malignant transformation. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1987, 907, 219-244.	3.3	36
635	myc oncogenes: activation and amplification. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1987, 907, 1-32.	3.3	73
636	Inositol lipids and cell proliferation. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1987, 907, 33-45.	3.3	116

#	ARTICLE	IF	CITATIONS
637	A study of mechanisms of carcinogenesis by gene transfer of oncogenes into mammalian cells (MTR) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	3.0	22
638	Oncogene activation by chromosomal rearrangement in chronic myelocytic leukemia. <i>Mutation Research - Reviews in Genetic Toxicology</i> , 1987, 186, 161-172.	3.0	21
639	Differing patterns of proto-oncogene expression in immature and mature myeloid cells. <i>Leukemia Research</i> , 1987, 11, 923-934.	0.4	14
640	Unresponsiveness of both non-rearranged and rearranged c-myc to serum stimulation in a mouse plasmacytoma S194. <i>Leukemia Research</i> , 1987, 11, 1149-1156.	0.4	2
641	Replication of arterial smooth muscle cells in hypertension and atherosclerosis. <i>American Journal of Cardiology</i> , 1987, 59, A44-A48.	0.7	41
642	Thyrotropin-releasing hormone increases the levels of c-fos and β -actin mRNA in GH3/B6 pituitary tumor cells. <i>In Vitro Cellular & Developmental Biology</i> , 1987, 23, 585-590.	1.0	9
643	Rodent fibroblast tumours expressing human myc and ras genes: growth, metastasis and endogenous oncogene expression. <i>British Journal of Cancer</i> , 1987, 56, 251-259.	2.9	186
644	Preferentially expressed genes in stomach adenocarcinoma cells. <i>British Journal of Cancer</i> , 1987, 56, 539-544.	2.9	4
645	Multiple cis- and trans-acting elements mediate the transcriptional response to phorbol esters. <i>Nature</i> , 1987, 329, 648-651.	13.7	390
646	The murine homeo box gene product, Hox 1.1 protein, is growth-controlled and associated with chromatin. <i>Differentiation</i> , 1987, 36, 130-137.	1.0	14
647	Simultaneously increased expression of the c-myc and, μ U chain genes in the acute blastic transformation of a chronic lymphocytic leukaemia. <i>British Journal of Haematology</i> , 1987, 65, 165-170.	1.2	16
648	Nuclear c-myc protein, maturation, and cell-cycle status of human haemopoietic cells. <i>British Journal of Haematology</i> , 1987, 67, 293-300.	1.2	13
649	Destabilization of tubulin mRNA during heat shock in <i>Tetrahymena pyriformis</i> . <i>FEBS Journal</i> , 1988, 175, 467-474.	0.2	19
650	Alternative mechanisms for gene activation induced by poly(rI) . poly(rC) and Newcastle disease virus. <i>FEBS Journal</i> , 1988, 178, 93-99.	0.2	7
651	Oncogenes in chronic lymphocytic leukemia. <i>Leukemia Research</i> , 1988, 12, 89-92.	0.4	22
652	Peripheral blood lymphocytes from patients with cancer lack interleukin-2 receptors. <i>Cancer</i> , 1988, 61, 689-701.	2.0	28
653	Expression of c-myc Oncogenes Product andras Family Oncogene Products in Various Human Malignant Lymphomas Defined by Immunohistochemical Techniques. <i>Cancer</i> , 1988, 62, 2085-2093.	2.0	30
654	Eukaryotic messenger RNA degradation. <i>BioEssays</i> , 1988, 8, 44-44.	1.2	1

#	ARTICLE	IF	CITATIONS
655	Hematopoiesis, myeloid leukemia and growth factors. <i>International Journal of Biochemistry & Cell Biology</i> , 1988, 20, 883-888.	0.8	1
656	Stimulation-dependent lymphokine mRNA levels in human mononuclear cells. <i>European Journal of Immunology</i> , 1988, 18, 1441-1446.	1.6	31
657	Alterations in c-myc expression in relation to maturational status of human colon carcinoma cells. <i>International Journal of Cancer</i> , 1988, 42, 64-70.	2.3	44
658	abl oncogene expression in non-Hodgkin lymphomas: Correlation to histological differentiation and clinical status. <i>International Journal of Cancer</i> , 1988, 42, 529-538.	2.3	9
659	Retinoic-acid-induced modulation of c-myc not dependent on its continued presence: Possible role in pre-commitment for HL-60 cells. <i>International Journal of Cancer</i> , 1988, 42, 576-581.	2.3	8
660	Regulation of proliferation in a murine colony-stimulating factor-dependent myeloid cell line: Superinduction of C-fos by the growth inhibitor 8-Br-cyclic adenosine 3':5' monophosphate. <i>Journal of Cellular Biochemistry</i> , 1988, 38, 145-153.	1.2	6
661	Tumor necrosis factor stimulates proliferation of human osteosarcoma cells and accumulation of c-myc messenger RNA. <i>Journal of Cellular Physiology</i> , 1988, 134, 479-484.	2.0	37
662	Modulation of nuclear proto-oncogene expression and cellular growth in myeloid leukemic cells by human interferon alpha. <i>Journal of Cellular Physiology</i> , 1988, 135, 324-331.	2.0	4
663	Differential expression of c-myc and the transferrin receptor in G1 synchronized M1 myeloid leukemia cells. <i>Journal of Cellular Physiology</i> , 1988, 135, 339-344.	2.0	10
664	Regulation of gene expression of myeloperoxidase during myeloid differentiation. <i>Journal of Cellular Physiology</i> , 1988, 136, 215-225.	2.0	103
665	Comparison of the effects of class 1 and class 2 heparin-binding growth factors on protein synthesis and actin mRNA expression in BALB/c-3T3 cells. <i>Journal of Cellular Physiology</i> , 1988, 136, 312-318.	2.0	10
666	Localization in situ of c-myc mRNA and c-myc protein in adult mouse testis. <i>The Histochemical Journal</i> , 1988, 20, 551-557.	0.6	43
667	A model to account for the effects of oncogenes, TPA, and retinoic acid on the regulation of genes involved in metastasis. <i>Cancer and Metastasis Reviews</i> , 1988, 7, 347-356.	2.7	17
668	Characterisation of VP-16-induced DNA cleavage in oestrogen-stimulated human breast cancer cells. <i>British Journal of Cancer</i> , 1988, 57, 445-450.	2.9	11
669	Transcriptional activation of c-jun during the G0/G1 transition in mouse fibroblasts. <i>Nature</i> , 1988, 334, 535-537.	13.7	598
670	Induction of proto-oncogene JUN/AP-1 by serum and TPA. <i>Nature</i> , 1988, 334, 629-631.	13.7	686
671	The adenylate cyclase-cAMP-protein kinase A pathway and regulation of the immune response. <i>Trends in Immunology</i> , 1988, 9, 222-229.	7.5	505
672	Regulation of c-myc and c-fos proto-oncogene expression by animal cell growth factors. <i>In Vitro Cellular & Developmental Biology</i> , 1988, 24, 81-84.	1.0	31

#	ARTICLE	IF	CITATIONS
673	Molecular analysis of expression of parental cell properties in hybrids between monocytes and a myeloma cell line. <i>Somatic Cell and Molecular Genetics</i> , 1988, 14, 427-438.	0.7	14
674	Genetic analysis of L-ethionine-mediated induction of alpha-fetoprotein in mice. <i>Somatic Cell and Molecular Genetics</i> , 1988, 14, 553-566.	0.7	9
675	Cancer in autoimmune diseases. <i>Seminars in Arthritis and Rheumatism</i> , 1988, 18, 77-87.	1.6	66
676	Effect of prostaglandin E2 on gamma-interferon and 1,25(OH)2D3 vitamin D3-induced c-myc reduction during HL-60 cell differentiation. <i>Leukemia Research</i> , 1988, 12, 597-605.	0.4	6
677	Hematopoietic growth factors (BPA and Epo) induce the expressions of c-myc and c-fos proto-oncogenes in normal human erythroid progenitors. <i>Leukemia Research</i> , 1988, 12, 187-194.	0.4	16
678	Conditional immortalization and/or transformation of rat cells carrying <i>v-c-abl</i> or <i>EJ-ras</i> oncogene in the presence or absence of glucocorticoid hormone. <i>International Journal of Cancer</i> , 1988, 42, 930-938.	2.3	9
679	Identification of a putative regulator of early T cell activation genes. <i>Science</i> , 1988, 241, 202-205.	6.0	922
680	Chloroquine and monensin inhibit induction of DNA synthesis in rat arterial smooth muscle cells stimulated with platelet-derived growth factor. <i>Cell and Tissue Research</i> , 1988, 252, 275-85.	1.5	23
681	Oncogenes and human leukemias. <i>International Journal of Cell Cloning</i> , 1988, 6, 2-24.	1.6	6
682	Comparison of fibroblast and T-cell activation genes. <i>Cellular Immunology</i> , 1988, 115, 481-483.	1.4	10
683	Down-regulation of macrophage Ia mRNA expression by interferon (IFN)- γ and IFN- β mediated by de novo synthesized protein. <i>Cellular Immunology</i> , 1988, 114, 347-358.	1.4	9
684	Studies of surface immunoglobulin-dependent B cell activation. <i>Immunologic Research</i> , 1988, 7, 136-151.	1.3	18
685	Control of myogenic differentiation by cellular oncogenes. <i>Molecular Neurobiology</i> , 1988, 2, 1-39.	1.9	69
686	Molecular analysis of signal transduction by growth factors. <i>Biochemistry</i> , 1988, 27, 3113-3119.	1.2	230
687	Mitogenic signaling pathways regulating expression of c-myc and ornithine decarboxylase genes in bovine T-lymphocytes. <i>Biochemistry</i> , 1988, 27, 8689-8693.	1.2	19
688	A common PDGF receptor is activated by homodimeric A and B forms of PDGF. <i>Science</i> , 1988, 240, 1532-1534.	6.0	82
689	Insulin and phorbol myristic acetate induce ornithine decarboxylase in Reuber H35 rat hepatoma cells by different mechanisms. <i>Archives of Biochemistry and Biophysics</i> , 1988, 266, 343-350.	1.4	8
690	Alkyl-linked diglycerides inhibit protein kinase C activation by diacylglycerols. <i>Biochemical and Biophysical Research Communications</i> , 1988, 151, 291-297.	1.0	127

#	ARTICLE	IF	CITATIONS
691	TGF β 2 induces a sustained c-fos expression associated with stimulation or inhibition of cell growth in EL2 or NIH 3T3 fibroblasts. <i>Biochemical and Biophysical Research Communications</i> , 1988, 151, 298-305.	1.0	21
692	Changes of c-mos expression in response to 2-O-tetradecanoylphorbol-13-acetate in undifferentiated teratocarcinoma cells. <i>Biochemical and Biophysical Research Communications</i> , 1988, 154, 339-345.	1.0	2
693	Enhanced phosphorylation of progesterone receptor by protein kinase C in human breast cancer cells. <i>The Journal of Steroid Biochemistry</i> , 1988, 30, 239-244.	1.3	24
694	Reversible arrest of proliferation of rat 3Y1 fibroblasts in both the G1 and G2 phases by trichostatin A. <i>Experimental Cell Research</i> , 1988, 177, 122-131.	1.2	191
695	Expression of c-myc and induction of DNA synthesis by platelet-poor plasma in human diploid fibroblasts. <i>Experimental Cell Research</i> , 1988, 174, 25-33.	1.2	20
696	cis Activation of the c-myc gene in bovine papilloma virus type 1/human c-myc hybrid plasmids. <i>Experimental Cell Research</i> , 1988, 174, 58-70.	1.2	3
697	Increased expression of the N-myc gene during normal and neoplastic rat liver growth. <i>Experimental Cell Research</i> , 1988, 174, 107-115.	1.2	33
698	Cell cycle phase-specific cDNA libraries reflecting phase-specific gene expression of Ehrlich ascites cells growing in vivo. <i>Experimental Cell Research</i> , 1988, 174, 199-214.	1.2	17
699	Involvement of serum factor(s) adsorbed to the dish in the response of cycloheximide-pretreated BP-A31 cells to serum pulses. <i>Experimental Cell Research</i> , 1988, 174, 411-420.	1.2	13
700	Decline in c-myc mRNA expression but not the induction of c-fos mRNA expression is associated with differentiation of SH-SY5Y human neuroblastoma cells. <i>Experimental Cell Research</i> , 1988, 179, 10-17.	1.2	35
701	Mitogen-induced preferential synthesis of proteins during the G0 to S phase transition in human lymphocytes. <i>Experimental Cell Research</i> , 1988, 179, 65-78.	1.2	12
702	Active ras and myc oncogenes can be compatible, but Sv40 large T antigen is specifically suppressed with normal differentiation of mouse embryonic stem cells. <i>Experimental Cell Research</i> , 1988, 178, 98-113.	1.2	13
703	Transcriptional and post-transcriptional regulation of c-myc, c-myb, and p53 during Proliferation and differentiation of murine erythroleukemia cells treated with DFMO and DMSO. <i>Experimental Cell Research</i> , 1988, 178, 185-198.	1.2	31
704	Electroporation of Cultured adult rat hepatocytes with the c-myc gene potentiates DNA synthesis in response to epidermal growth factor. <i>Experimental Cell Research</i> , 1988, 178, 296-306.	1.2	13
705	Colchicine acts as a progression factor to initiate DNA synthesis in quiescent Balb/c 3T3 cells. <i>FEBS Letters</i> , 1988, 236, 19-22.	1.3	8
706	Phorbol ester-responsive H-ras1 gene promoter contains multiple TPA-inducible/AP-1-binding consensus sequence elements. <i>FEBS Letters</i> , 1988, 240, 191-195.	1.3	15
707	Selective induction of chromosomal gene expression by human cytomegalovirus. <i>Virology</i> , 1988, 166, 217-228.	1.1	62
708	Cellular oncogene expression in the idiopathic cardiomyopathic hamster heart during the growing process. <i>Journal of Molecular and Cellular Cardiology</i> , 1988, 20, 801-809.	0.9	7

#	ARTICLE	IF	CITATIONS
709	Age-related changes of proliferative response, kinetics of expression of protooncogenes after the mitogenic stimulation and methylation level of the pr purified human lymphocyte subsets. Mechanisms of Ageing and Development, 1988, 44, 153-168.	2.2	12
710	Bombesin-Induction of Cell Proliferation in 3T3 Cells.. Annals of the New York Academy of Sciences, 1988, 547, 277-292.	1.8	63
711	Growth Factor Receptor Tyrosine Kinases. Annual Review of Biochemistry, 1988, 57, 443-478.	5.0	1,849
712	Cell-Associated Plasminogen Activation: Regulation and Physiological Functions. Annual Review of Cell Biology, 1988, 4, 93-120.	26.0	789
713	A non-AUG translational initiation in c-myc exon 1 generates an N-terminally distinct protein whose synthesis is disrupted in Burkitt's lymphomas. Cell, 1988, 52, 185-195.	13.5	500
714	Differential expression of cellular oncogenes during rat liver development. Cancer Letters, 1988, 41, 147-155.	3.2	28
715	Protein kinase C is required for responses to T cell receptor ligands but not to interleukin-2 in T cells. Cell, 1988, 55, 101-112.	13.5	186
716	Increased Elastin mRNA Levels Associated with Surgically Induced Intimal Injury. Connective Tissue Research, 1988, 18, 65-78.	1.1	32
717	Maize (<i>Zea mays</i> L.) DNA sequences homologous to the oncogenes <i>myb</i> , <i>ras</i> , and <i>src</i> . Genome, 1988, 30, 820-824.	0.9	9
718	The E mu-myc transgenic mouse. A model for high-incidence spontaneous lymphoma and leukemia of early B cells.. Journal of Experimental Medicine, 1988, 167, 353-371.	4.2	403
719	Transient activation of C-MYC protooncogene expression in leydig cells by human chorionic gonadotropin. Biochemical and Biophysical Research Communications, 1988, 157, 121-126.	1.0	14
720	A stably transfected c-myc cat hybrid gene is not regulated by serum in NIH3T3 cells. Biochemical and Biophysical Research Communications, 1988, 157, 379-388.	1.0	0
721	Cooperative effects of tumor necrosis factor- α and 1,25-dihydroxyvitamin D3 on growth inhibition, differentiation, and c-myc reduction in human promyelocytic leukemia cell line HL-60. Biochemical and Biophysical Research Communications, 1988, 152, 1151-1157.	1.0	14
722	Elevated c-myc expression in progeria fibroblasts. Biochemical and Biophysical Research Communications, 1988, 155, 996-1000.	1.0	12
723	Transforming growth factor alpha (TGF α) induction of c-fos and c-myc expression in C3H 10T1/2 cells. Biochemical and Biophysical Research Communications, 1988, 152, 216-222.	1.0	23
724	Rapid and transient induction of c-fos, c-myc and c-Ha-ras in rat liver following glycine administration. Biochemical and Biophysical Research Communications, 1988, 152, 252-256.	1.0	5
725	Oncogene transcription in normal human IMR-90 fibroblasts: Induction by serum and tetradecanoyl phorbol acetate. Life Sciences, 1988, 42, 1401-1406.	2.0	0
726	The effect of a transfected c-myc proto-oncogene on cellular differentiation. Molecular Immunology, 1988, 25, 1129-1132.	1.0	3

#	ARTICLE	IF	CITATIONS
727	Genes specifically expressed at growth arrest of mammalian cells. <i>Cell</i> , 1988, 54, 787-793.	13.5	946
728	The jun proto-oncogene is positively autoregulated by its product, Jun/AP-1. <i>Cell</i> , 1988, 55, 875-885.	13.5	1,258
729	A sensitive enzyme-linked immunosorbence assay for the c-fos and v-pos oncoproteins. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 1988, 965, 60-67.	1.1	2
730	Nuclear oncogene amplification or rearrangement is not involved in human colorectal malignancies. <i>European Journal of Cancer & Clinical Oncology</i> , 1988, 24, 1321-1328.	0.9	15
731	Probability that the commitment of murine erythroleukemia cell differentiation is determined by the c-myc level. <i>Journal of Molecular Biology</i> , 1988, 202, 779-786.	2.0	57
732	Proto-oncogenes and embryonic development. <i>Biochimie</i> , 1988, 70, 895-899.	1.3	3
733	DNA-bound Fos proteins activate transcription in yeast. <i>Cell</i> , 1988, 52, 179-184.	13.5	238
734	The same external signal differentially induced the c-myc expression in Burkitt lymphoma and B-lymphoblastoid cell lines. <i>European Journal of Cancer & Clinical Oncology</i> , 1988, 24, 1727-1735.	0.9	2
735	Molecular cloning and characterization of cellular genes whose expression is repressed by the adenovirus E1a gene products and growth factors in quiescent rat cells. <i>Gene</i> , 1988, 70, 97-106.	1.0	18
736	Functional aspects of cellular and transforming oncogenes and their relationship to heart disease. <i>International Journal of Cardiology</i> , 1988, 18, 293-303.	0.8	0
737	Sequence of cDNAs for mammalian H2A.Z, an evolutionarily diverged but highly conserved basal histone H2A isoprotein species. <i>Nucleic Acids Research</i> , 1988, 16, 1113-1124.	6.5	71
738	Oncogenes, Normal Cell Growth, and Connective Tissue Disease. <i>Annual Review of Medicine</i> , 1988, 39, 123-133.	5.0	9
739	Density-Dependent Inhibition of Cell Growth by Transforming Growth Factor- β 1 in Normal Human Fibroblasts. <i>Growth Factors</i> , 1988, 1, 19-27.	0.5	55
740	CAD Gene Expression in Serum-Starved and Serum-Stimulated Hamster Cells. <i>DNA and Cell Biology</i> , 1988, 7, 423-432.	5.1	17
741	fra-1: a serum-inducible, cellular immediate-early gene that encodes a fos-related antigen.. <i>Molecular and Cellular Biology</i> , 1988, 8, 2063-2069.	1.1	547
742	Cell surface thrombospondin is functionally essential for vascular smooth muscle cell proliferation. <i>Journal of Cell Biology</i> , 1988, 106, 415-422.	2.3	255
743	Oncogenes and gastrointestinal cancer.. <i>Gut</i> , 1988, 29, 417-421.	6.1	10
744	Induction of c-fos, Calcitonin Gene Expression, and Acidic Fibroblast Growth Factor Production in a Multipetide-Secreting Neuroendocrine Cell Line*. <i>Endocrinology</i> , 1988, 122, 1114-1120.	1.4	13

#	ARTICLE	IF	CITATIONS
745	Arachidonic Acid and Cyclic Adenosine Monophosphate Stimulation of c-fos Expression by a Pathway Independent of Phorbol Ester-Sensitive Protein Kinase C. <i>Molecular Endocrinology</i> , 1988, 2, 73-77.	3.7	32
746	Serotonin-Induced Deoxyribonucleic Acid Synthesis in Vascular Smooth Muscle Cells Involves a Novel, Pertussis Toxin-Sensitive Pathway. <i>Molecular Endocrinology</i> , 1988, 2, 599-605.	3.7	55
747	2-Aminopurine selectively inhibits the induction of beta-interferon, c-fos, and c-myc gene expression. <i>Science</i> , 1988, 240, 210-213.	6.0	245
748	Expression of C5a Anaphylatoxin Receptor in Monoblastic Cells Involves Facilitation of an Adenosine 3',5'-Monophosphate-Dependent Process*. <i>Endocrinology</i> , 1988, 123, 2424-2431.	1.4	9
749	Elevation of polycyclic aromatic hydrocarbon-inducible aryl hydrocarbon hydroxylase activity in rat hepatocytes in primary culture by inhibitors of poly(ADP-ribose) polymerase. <i>Carcinogenesis</i> , 1988, 9, 1823-1827.	1.3	6
750	A transformation-associated 130-kD cell surface glycoprotein is growth controlled in normal human cells.. <i>Journal of Experimental Medicine</i> , 1988, 167, 1684-1696.	4.2	24
751	The contribution of recombinant DNA techniques to reproductive biology. <i>Reproduction</i> , 1988, 83, 1-57.	1.1	13
752	Cell cycle progression of C3H 10T $\frac{1}{2}$ and 3T3 cells in the absence of an increase in c-myc RNA levels. <i>Carcinogenesis</i> , 1988, 9, 17-20.	1.3	19
753	The calcium signal for BALB/MK keratinocyte terminal differentiation counteracts epidermal growth factor (EGF) very early in the EGF-induced proliferative pathway.. <i>Molecular and Cellular Biology</i> , 1988, 8, 557-563.	1.1	23
754	Role of the promoter in the regulation of the thymidine kinase gene.. <i>Molecular and Cellular Biology</i> , 1988, 8, 1551-1557.	1.1	62
755	Cloning and expression of JE, a gene inducible by platelet-derived growth factor and whose product has cytokine-like properties.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 3738-3742.	3.3	439
756	Two-step stimulation of B lymphocytes to enter DNA synthesis: synergy between anti-immunoglobulin antibody and cytochalasin on expression of c-myc and a G1-specific gene.. <i>Molecular and Cellular Biology</i> , 1988, 8, 1371-1375.	1.1	23
757	Characterization of antigen receptor response elements within the interleukin-2 enhancer.. <i>Molecular and Cellular Biology</i> , 1988, 8, 1715-1724.	1.1	451
758	Recessive genetic deregulation abrogates c-myc suppression by interferon and is implicated in oncogenesis.. <i>Molecular and Cellular Biology</i> , 1988, 8, 2828-2836.	1.1	19
759	Interferon-gamma-induced transcriptional activation is mediated by protein kinase C.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 5122-5125.	3.3	139
760	Functional diversity of gro gene expression in human fibroblasts and mammary epithelial cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 9645-9649.	3.3	75
761	Induction of fibronectin gene transcription and mRNA is a primary response to growth-factor stimulation of AKR-2B cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 1119-1123.	3.3	172
762	Patterns of mRNA expression during early cell growth differ in kidney epithelial cells destined to undergo compensatory hypertrophy versus regenerative hyperplasia.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 6768-6772.	3.3	82

#	ARTICLE	IF	CITATIONS
763	Identification, cloning, and characterization of an immune activation gene.. Proceedings of the National Academy of Sciences of the United States of America, 1988, 85, 9704-9708.	3.3	77
764	Phorbol ester-induced terminal differentiation is inhibited in human U-937 monoblastic cells expressing a v-myc oncogene.. Proceedings of the National Academy of Sciences of the United States of America, 1988, 85, 2638-2642.	3.3	85
765	The human L-myc gene encodes multiple nuclear phosphoproteins from alternatively processed mRNAs.. Molecular and Cellular Biology, 1988, 8, 4381-4388.	1.1	43
766	Enforced expression of the c-myc oncogene inhibits cell differentiation by precluding entry into a distinct predifferentiation state in G0/G1.. Molecular and Cellular Biology, 1988, 8, 1614-1624.	1.1	277
767	Complexity of the early genetic response to growth factors in mouse fibroblasts.. Molecular and Cellular Biology, 1988, 8, 2140-2148.	1.1	643
768	Multiple mechanisms for transcriptional regulation of the myc gene family in small-cell lung cancer.. Molecular and Cellular Biology, 1988, 8, 3373-3381.	1.1	138
769	Regulation of 4F2 heavy-chain gene expression during normal human T-cell activation can be mediated by multiple distinct molecular mechanisms.. Molecular and Cellular Biology, 1988, 8, 3820-3826.	1.1	42
770	A gene activated by growth factors is related to the oncogene v-jun.. Proceedings of the National Academy of Sciences of the United States of America, 1988, 85, 1487-1491.	3.3	733
771	cis-acting translational effects of the 5' noncoding region of c-myc mRNA.. Molecular and Cellular Biology, 1988, 8, 2875-2883.	1.1	85
772	c-myc can induce expression of G0/G1 transition genes.. Molecular and Cellular Biology, 1988, 8, 3080-3087.	1.1	47
773	c-myc antisense transcripts accelerate differentiation and inhibit G1 progression in murine erythroleukemia cells.. Molecular and Cellular Biology, 1988, 8, 3683-3695.	1.1	194
774	Localization of c-myc in HL-60 cells, neoplastic and normal tissues: An immunohistochemical and in situ hybridization study.. Acta Histochemica Et Cytochemica, 1988, 21, 327-342.	0.8	13
775	Oncogenes in Human Leukemias. Cancer Investigation, 1988, 6, 305-316.	0.6	5
776	The roles of calcium and phosphoinositides in the mechanisms of β -1-adrenergic and other agonists. , 1988, 111, 117-224.		39
777	Inhibition of DNA Synthesis by Protein Kinase C-Activating Phorbol Esters in NIH/3T3 Cells1. Journal of Biochemistry, 1988, 104, 53-56.	0.9	14
778	Transforming Growth Factors in the Regulation of Malignant Cell Growth and Invasion. Cancer Investigation, 1988, 6, 705-724.	0.6	29
779	Poly(A) shortening and degradation of the 3' A+U-rich sequences of human c-myc mRNA in a cell-free system.. Molecular and Cellular Biology, 1988, 8, 1697-1708.	1.1	352
780	The Cytogenetics of Childhood Leukemia: Clinical and Biologic Implications. Pediatric Clinics of North America, 1988, 35, 723-741.	0.9	24

#	ARTICLE	IF	CITATIONS
781	Infection of a Murine T-Cell Line With a Retrovirus Carrying c-myc Decreases the Interleukin-2 Cell Dependence by a Nonautocrine Mechanism. <i>Journal of Leukocyte Biology</i> , 1988, 44, 559-565.	1.5	1
782	Prolactin regulation of beta-casein gene expression and of a cytosolic 120-kd protein in a cloned mouse mammary epithelial cell line.. <i>EMBO Journal</i> , 1988, 7, 2089-2095.	3.5	439
783	Early Signals Underlying the induction of the c-fos and c-myc Genes in Quiescent Fibroblasts: Studies with Bombesin and Other Growth Factors. <i>Progress in Molecular Biology and Translational Science</i> , 1988, 35, 261-295.	1.9	65
784	Functional differences between immunoglobulins M and D expressed on the surface of an immature B-cell line.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 6914-6918.	3.3	102
785	A short-lived nuclear phosphoprotein encoded by the human ets-2 proto-oncogene is stabilized by activation of protein kinase C.. <i>Molecular and Cellular Biology</i> , 1988, 8, 4700-4706.	1.1	74
786	Stimulation of pancreatic islet beta-cell replication by oncogenes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 116-120.	3.3	42
787	Prognostic significance of "short-term" effects of chemotherapy on MYC and histone H3 mRNA levels in acute leukemia patients.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 3590-3594.	3.3	10
788	Nuclear posttranscriptional processing of thymidine kinase mRNA at the onset of DNA synthesis.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 4705-4709.	3.3	82
789	Phosphorylation of serum response factor, a factor that binds to the serum response element of the c-FOS enhancer.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 7206-7210.	3.3	194
790	Human promyelocytic leukemia HL-60 cell proliferation and c-myc protein expression are inhibited by an antisense pentadecadeoxynucleotide targeted against c-myc mRNA.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 1028-1032.	3.3	361
791	Platelet-derived growth factor A chain: gene structure, chromosomal location, and basis for alternative mRNA splicing.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988, 85, 1492-1496.	3.3	170
792	P21 v-ras inhibits induction of c-myc and c-fos expression by platelet-derived growth factor.. <i>Molecular and Cellular Biology</i> , 1988, 8, 5080-5085.	1.1	55
793	Isolation and structural characterization of the human 4F2 heavy-chain gene, an inducible gene involved in T-lymphocyte activation.. <i>Molecular and Cellular Biology</i> , 1988, 8, 3809-3819.	1.1	73
794	Molecular cloning and characterization of the human dbl proto-oncogene: evidence that its overexpression is sufficient to transform NIH/3T3 cells.. <i>EMBO Journal</i> , 1988, 7, 2465-2473.	3.5	85
795	A gene encoding a protein with zinc fingers is activated during G0/G1 transition in cultured cells.. <i>EMBO Journal</i> , 1988, 7, 29-35.	3.5	399
796	Multiple mechanisms regulate c-myc gene expression during normal T cell activation.. <i>EMBO Journal</i> , 1988, 7, 2787-2794.	3.5	108
797	Complex alternative splicing of acetylcholinesterase transcripts in Torpedo electric organ; primary structure of the precursor of the glycolipid-anchored dimeric form.. <i>EMBO Journal</i> , 1988, 7, 2983-2993.	3.5	139
798	c-myc down-regulates class I HLA expression in human melanomas.. <i>EMBO Journal</i> , 1988, 7, 1023-1029.	3.5	211

#	ARTICLE	IF	CITATIONS
799	The human L-myc gene is expressed as two forms of protein in small cell lung carcinoma cell lines: detection by monoclonal antibodies specific to two myc homology box sequences.. EMBO Journal, 1989, 8, 1793-1799.	3.5	31
800	Gene Expression Associated with Natural Killer Function. , 1989, , 69-74.		0
801	c-myb but not c-myc suppresses the hemin-induced nonterminal expression of hemoglobin by murine erythroleukemia cells. Blood, 1989, 73, 782-786.	0.6	14
802	Effector function for RAS oncogene in interleukin-3-dependent myeloid cells involves diminished efficacy of prostaglandin E1-mediated inhibition of proliferation. Blood, 1989, 74, 1942-1951.	0.6	8
803	IgH enhancer-mediated deregulation of N-myc gene expression in transgenic mice: generation of lymphoid neoplasias that lack c-myc expression.. EMBO Journal, 1989, 8, 1121-1128.	3.5	86
804	The first intron of the 4F2 heavy-chain gene contains a transcriptional enhancer element that binds multiple nuclear proteins.. Molecular and Cellular Biology, 1989, 9, 2588-2597.	1.1	71
805	Post-transcriptional mechanisms of deregulation of MYC following conversion of a human B cell line by Epstein-Barr virus.. EMBO Journal, 1989, 8, 1973-1980.	3.5	28
806	An Update on the Cellular and Molecular Biology of Brain Tumors. Canadian Journal of Neurological Sciences, 1989, 16, 22-27.	0.3	5
807	The cellular response to induction of the p21 c-Ha-ras oncoprotein includes stimulation of jun gene expression.. EMBO Journal, 1989, 8, 815-822.	3.5	99
808	p21H-ras-induced morphological transformation and increases in c-myc expression are independent of functional protein kinase C.. EMBO Journal, 1989, 8, 1099-1104.	3.5	79
809	Rapid phosphorylation of the L-myc protein induced by phorbol ester tumor promoters and serum.. EMBO Journal, 1989, 8, 149-157.	3.5	29
810	Expression of normal and translocated c-myc alleles in Burkitt's lymphoma cells: evidence for different regulation.. EMBO Journal, 1989, 8, 1965-1972.	3.5	42
811	Differential expression of two Xenopus c-myc proto-oncogenes during development.. EMBO Journal, 1989, 8, 4091-4097.	3.5	55
812	Complexity of the primary genetic response to mitogenic activation of human T cells.. Molecular and Cellular Biology, 1989, 9, 1041-1048.	1.1	172
813	Pancreatic Islet A2B5- and 3G5-Reactive Gangliosides are Markers of Differentiation in Rat Insulinoma Cells. Endocrinology, 1989, 124, 2680-2685.	1.4	24
814	Glucocorticoid and Cyclic Nucleotide Regulation of Plasminogen Activator and Plasminogen Activator-Inhibitor Gene Expression in Primary Cultures of Rat Hepatocytes. Molecular Endocrinology, 1989, 3, 185-192.	3.7	70
815	The product of a novel growth factor activated gene, fos B, interacts with JUN proteins enhancing their DNA binding activity.. EMBO Journal, 1989, 8, 805-813.	3.5	496
816	c-myc protooncogene expression in mouse erythroleukemia cells.. Environmental Health Perspectives, 1989, 80, 161-172.	2.8	2

#	ARTICLE	IF	CITATIONS
817	EGF induces differentiation of an IL-3-dependent cell line expressing the EGF receptor.. EMBO Journal, 1989, 8, 3677-3684.	3.5	27
818	Analysis of polyadenylation site usage of the c-myc oncogene. Nucleic Acids Research, 1989, 17, 6499-6514.	6.5	29
819	Expression of the c-myc, c-fos and c-rasHa protooncogenes during sex-differentiated rat liver carcinogenesis in the resistant hepatocyte model. Carcinogenesis, 1989, 10, 1793-1800.	1.3	35
820	In situ detection of c-myc mRNA in adenocarcinomas, adenomas, and mucosa of human colon.. Journal of Histochemistry and Cytochemistry, 1989, 37, 293-298.	1.3	19
821	Regulation of T lymphocyte proliferation. Interleukin 2-mediated induction of c-myc gene expression is dependent on T lymphocyte activation state.. Journal of Experimental Medicine, 1989, 170, 105-121.	4.2	39
822	Expression of c-myc proto-oncogene in normal human intestinal epithelium.. Journal of Histochemistry and Cytochemistry, 1989, 37, 541-545.	1.3	10
825	Familial Occurrence of Neuroblastoma, Von Recklinghausen's Neurofibromatosis, Hirschsprung's Aganglionsis and Jaw-winking Syndrome. Acta Paediatrica, International Journal of Paediatrics, 1989, 78, 736-741.	0.7	55
826	Site-Selective Cyclic AMP Analogs as New Biological Tools in Growth Control, Differentiation, and Proto-oncogene Regulation. Cancer Investigation, 1989, 7, 161-177.	0.6	86
827	C-myc oncogene product P62c-myc in ovarian mucinous neoplasms: immunohistochemical study correlated with malignancy.. Journal of Clinical Pathology, 1989, 42, 148-152.	1.0	30
828	A FOS protein is present in a complex that binds a negative regulator of MYC.. Genes and Development, 1989, 3, 293-303.	2.7	103
829	Pleiotropic derepression of developmentally regulated cellular and viral genes by c-myc proto-oncogene products in undifferentiated embryonal carcinoma cells. Nucleic Acids Research, 1989, 17, 735-753.	6.5	14
830	Contingent genetic regulatory events in T lymphocyte activation. Science, 1989, 243, 355-361.	6.0	1,104
831	Regulation of ornithine decarboxylase gene expression in normal and transformed hamster embryo fibroblasts following stimulation by 12-O-tetradecanoylphorbol-13-acetate. Carcinogenesis, 1989, 10, 157-162.	1.3	8
832	Characterization of Induction of Protooncogene c-myc and Cellular Growth in Human Vascular Smooth Muscle Cells by Insulin and IGF-I. Diabetes, 1989, 38, 123-129.	0.3	127
833	Rapid Inhibition of c-myc Gene Expression by a Glucocorticoid in the Avian Oviduct. Molecular Endocrinology, 1989, 3, 991-1001.	3.7	21
834	Proto-oncogene analyses in brain tumors. Journal of Neurosurgery, 1989, 70, 910-915.	0.9	49
835	Influence of Calcium and 1,25-Dihydroxycholecalciferol on Proliferation and Proto-Oncogene Expression in Primary Cultures of Bovine Parathyroid Cells*. Endocrinology, 1989, 125, 935-941.	1.4	211
836	Parathyroid Hormone Inhibits Collagen Synthesis at Both Ribonucleic Acid and Protein Levels in Rat Osteogenic Sarcoma Cells. Molecular Endocrinology, 1989, 3, 232-239.	3.7	59

#	ARTICLE	IF	CITATIONS
837	Effects of Growth Stimulatory Factors on Mitogenicity and c-myc Expression in Poorly Differentiated and Well Differentiated Human Colon Carcinoma Cells. <i>Molecular Endocrinology</i> , 1989, 3, 1215-1222.	3.7	50
838	G1/S transition in normal human T-lymphocytes requires the nuclear protein encoded by c-myc. <i>Science</i> , 1989, 245, 180-183.	6.0	219
839	Signal transduction by the platelet-derived growth factor receptor. <i>Science</i> , 1989, 243, 1564-1570.	6.0	666
840	Co-carcinogenic effects of NaHCO ₃ on o-phenylphenol-induced rat bladder carcinogenesis. <i>Carcinogenesis</i> , 1989, 10, 1635-1640.	1.3	31
841	Epidermal Growth Factor Induction of Cellular Proliferation and Protooncogene Expression in Growth-Arrested Rat H4IIE Hepatoma Cells: Role of Cyclic Adenosine Monophosphate. <i>Molecular Endocrinology</i> , 1989, 3, 433-446.	3.7	21
842	Quantification of the c-myc oncoprotein in human glioblastoma cells and tumor tissue. <i>Journal of Neurosurgery</i> , 1989, 71, 224-232.	0.9	40
843	Effects of growth hormone on the expression of c-myc and c-fos during early stages of sex-differentiated rat liver carcinogenesis in the resistant hepatocyte model. <i>Carcinogenesis</i> , 1989, 10, 2339-2343.	1.3	31
844	Nuclear Enzymes, Fragile Sites, and Cancer. <i>Journal of Gerontology</i> , 1989, 44, 37-44.	2.0	64
845	In K562 leukemia cells treated with doxorubicin and hemin, a decrease in c-myc mRNA expression correlates with loss of self-renewal capability but not with erythroid differentiation. <i>Leukemia Research</i> , 1989, 13, 279-287.	0.4	13
846	C-myc protein kinetics during growth and differentiation of CD34 (MY10)-positive blast cells from normal human marrow. <i>Leukemia Research</i> , 1989, 13, 185-190.	0.4	4
847	Growth factors, protooncogenes and human placental development. <i>Cell Differentiation and Development</i> , 1989, 28, 1-15.	0.4	86
848	A balance between self-renewal and commitment in the murine erythroleukemia cells with the transferred c-myc gene; an in vitro stochastic model. <i>Cell Differentiation and Development</i> , 1989, 28, 129-133.	0.4	6
849	In developing brown adipose tissue c-myc protooncogene expression is restricted to early differentiation stages. <i>Cell Differentiation and Development</i> , 1989, 27, 243-248.	0.4	12
850	Embryonic inducers, growth factors, transcription factors and oncogenes. <i>Cell Differentiation and Development</i> , 1989, 26, 163-171.	0.4	26
851	Separation of host range from transformation functions of the hr-t gene of polyomavirus. <i>Virology</i> , 1989, 168, 312-319.	1.1	43
852	Phosphoinositide metabolism and the control of cell proliferation. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1989, 948, 327-344.	3.3	76
853	Mechanisms of transformation by polyoma virus middle T antigen. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1989, 948, 345-364.	3.3	38
854	Structure and function of platelet-derived growth factor (PDGF) and related proteins. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1989, 989, 1-10.	3.3	46

#	ARTICLE	IF	CITATIONS
855	An in Vivo Analysis of c-myc and c-fos Expression During Terminal Erythroid Differentiation in Mouse Spleen Progenitors. <i>International Journal of Cell Cloning</i> , 1989, 7, 179-189.	1.6	1
856	Modifications in molecular mechanisms associated with control of cell cycle regulated human histone gene expression during differentiation. <i>Cell Biophysics</i> , 1989, 15, 201-223.	0.4	14
857	Effect of cytidine analogs on cell growth and differentiation on a human neuroblastoma line. <i>Cell Biophysics</i> , 1989, 15, 67-77.	0.4	11
858	Serotonin-stimulated protein phosphorylation in aortic smooth muscle cells. <i>Experientia</i> , 1989, 45, 879-881.	1.2	3
859	Flow cytometric correlation of the c-myc oncoprotein and cell cycle kinetics of HL60 leukaemia during induced maturation with cytosine arabinoside and dimethylsulphoxide. <i>Cell Proliferation</i> , 1989, 22, 1-11.	2.4	1
860	Invited review Oncogenes, growth, and the cell cycle: an overview. <i>Cell Proliferation</i> , 1989, 22, 405-424.	2.4	14
861	Expression and function of AIM, an activation inducer molecule of human lymphocytes, is dependent on the activation of protein kinase C. <i>European Journal of Immunology</i> , 1989, 19, 809-815.	1.6	49
862	Levels of myc protein, as analyzed by flow cytometry, correlate with cell growth potential in malignant b-cell lymphomas. <i>International Journal of Cancer</i> , 1989, 43, 164-170.	2.3	15
863	Amplification and expression of different myc-family genes in a tumor specimen and 3 cell lines derived from one small-cell lung cancer patient during longitudinal follow-up. <i>International Journal of Cancer</i> , 1989, 44, 75-78.	2.3	12
864	Expression of c-sis and other cellular proto-oncogenes in human sarcoma cell lines and biopsies. <i>International Journal of Cancer</i> , 1989, 44, 652-657.	2.3	14
865	Continuous maintenance of transformed fibroblasts under reduced serum conditions: Utility as a model system for investigating growth factor-specific effects in nonquiescent cells. <i>Journal of Cellular Physiology</i> , 1989, 138, 450-458.	2.0	7
866	Cell cycle regulation of human diploid fibroblasts: Possible mechanisms of platelet-derived growth factor. <i>Journal of Cellular Physiology</i> , 1989, 139, 477-483.	2.0	21
867	Platelet-derived growth factor, epidermal growth factor, and insulin-like growth factor I regulate specific cell-cycle parameters of human diploid fibroblasts in serum-free culture. <i>Journal of Cellular Physiology</i> , 1989, 140, 59-67.	2.0	38
868	Effect of Na ⁺ flux inhibitors on induction of c-fos, c-myc, and ODC genes during cell cycle. <i>Journal of Cellular Physiology</i> , 1989, 140, 161-168.	2.0	25
869	Enhanced messenger RNA stability and differentiation of HL 60 cells treated with 1, 25-dihydroxyvitamin D ₃ and cordycepin. <i>Journal of Cellular Physiology</i> , 1989, 140, 212-218.	2.0	16
870	Interleukin-1 is a potent regulator of JE and KC gene expression in quiescent BALB/c fibroblasts. <i>Journal of Cellular Physiology</i> , 1989, 141, 154-159.	2.0	40
871	Cell cycle dependent growth factor regulation of gene expression. <i>Journal of Cellular Physiology</i> , 1989, 141, 535-542.	2.0	18
872	Poly(A ⁺)RNA levels of growth-, differentiation- and transformation-associated genes in the progressive development of hepatocellular carcinoma in the rat. <i>Hepatology</i> , 1989, 9, 756-762.	3.6	16

#	ARTICLE	IF	CITATIONS
873	Abolishment of c-fos Inducibility in ras-Transformed Mouse Osteoblast Cell Lines. <i>Molecular Carcinogenesis</i> , 1989, 2, 208-216.	1.3	16
874	Effects of catecholamines on fetal rat cardiocytes in vitro. <i>American Journal of Anatomy</i> , 1989, 186, 127-132.	0.9	18
875	Increased proto-oncogene expression in peripheral blood T lymphocytes from patients with systemic sclerosis. <i>Arthritis and Rheumatism</i> , 1989, 32, 430-436.	6.7	27
876	Detection of antibodies to the antigens involving differentiation of myeloid cells in sera from patients with systemic lupus erythematosus. <i>Immunology Letters</i> , 1989, 21, 227-235.	1.1	0
877	Hominoid triosephosphate isomerase: Regulation of expression of the proliferation specific isozyme. <i>Molecular and Cellular Biochemistry</i> , 1989, 89, 73-85.	1.4	7
878	Amplification, rearrangement, and elevated expression of c-myc in the human prostatic carcinoma cell line LNCaP. <i>Prostate</i> , 1989, 15, 115-122.	1.2	45
879	Effect of verapamil on cell cycle transit and c-myc gene expression in normal and malignant murine cells. <i>British Journal of Cancer</i> , 1989, 59, 714-718.	2.9	4
880	Structure and expression of nuclear oncogenes in multi-stage thyroid tumorigenesis. <i>British Journal of Cancer</i> , 1989, 60, 561-565.	2.9	38
881	C-myc oncogene product expression and prognosis in operable breast cancer. <i>British Journal of Cancer</i> , 1989, 60, 669-672.	2.9	40
882	A model of chromatin-dependent DNA replication sequences based on the decondensation units hypothesis. <i>Journal of Theoretical Biology</i> , 1989, 136, 427-465.	0.8	6
883	The 4F2 heavy chain gene: a molecular model of inducible gene expression in human T cells. <i>Journal of Autoimmunity</i> , 1989, 2, 67-79.	3.0	4
885	Extracellular signals, transcriptional responses and cellular specificity. <i>Trends in Biochemical Sciences</i> , 1989, 14, 455-458.	3.7	90
886	c-myc oncogene expression and clinical outcome in carcinoma of the cervix. <i>Molecular and Cellular Probes</i> , 1989, 3, 117-123.	0.9	15
887	Direct activation of the serine/threonine kinase activity of raf-1 through tyrosine phosphorylation by the PDGF β -receptor. <i>Cell</i> , 1989, 58, 649-657.	13.5	552
888	Down-regulation of a serine protease, myeloblastin, causes growth arrest and differentiation of promyelocytic leukemia cells. <i>Cell</i> , 1989, 59, 959-968.	13.5	286
889	Thyroid and steroid hormone regulation of proto-oncogene expression. <i>Trends in Endocrinology and Metabolism</i> , 1989, 1, 35-39.	3.1	5
890	PDGF-dependent tyrosine phosphorylation stimulates production of novel polyphosphoinositides in intact cells. <i>Cell</i> , 1989, 57, 167-175.	13.5	943
891	myc-related proteins and DNA sequences in <i>Trypanosoma brucei</i> . <i>Microbial Pathogenesis</i> , 1989, 7, 45-53.	1.3	10

#	ARTICLE	IF	CITATIONS
892	Changes in mRNA levels of poly(ADP-ribose) polymerase during activation of human lymphocytes. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1989, 1009, 185-187.	2.4	31
893	Cyclic-AMP-induced c-fos expression and its relevance to differentiation of a transformed mast cell line. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1989, 1007, 99-108.	2.4	6
894	Modulation of DNA synthesis in cultured muscle cells by 1,25-dihydroxyvitamin D-3. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1989, 1014, 112-119.	1.9	41
895	The EFF the effect of dietary restriction of MYC protooncogene expression in mice: A preliminary study. <i>Mechanisms of Ageing and Development</i> , 1989, 48, 199-205.	2.2	54
896	Pathways in Which Growth Factors and Oncogenes Interact in Epithelial Cell Mitogenic Signal Transduction. <i>Annals of the New York Academy of Sciences</i> , 1989, 567, 122-129.	1.8	5
897	Proto-oncogenes and Differentiation versus Transformation of Striated Muscle Cells. <i>Annals of the New York Academy of Sciences</i> , 1989, 567, 187-207.	1.8	6
898	Molecular Aspects of <i>Theileria parva</i> and Approaches to Vaccine Development for Animals. <i>Annals of the New York Academy of Sciences</i> , 1989, 569, 174-182.	1.8	5
899	Does NF-kappa B relieve the transcription block in c-myc?. <i>Cancer Letters</i> , 1989, 47, 1-9.	3.2	13
900	Stimulation of the topoisomerase II induced DNA cleavage sites in the c-myc protooncogene by antitumor drugs is associated with gene expression. <i>Biochemistry</i> , 1989, 28, 9104-9110.	1.2	32
901	Cell Type-Specific Localization of c-Myc Protein in the Mouse Uterus: Modulation by Steroid Hormones and Analysis of the Periimplantation Period*. <i>Endocrinology</i> , 1989, 125, 1683-1690.	1.4	228
902	Lipoprotein lipase gene expression in THP-1 cells. <i>Biochemistry</i> , 1989, 28, 4563-4567.	1.2	44
903	Transient elevation of ribonucleotide reductase activity, M2 mRNA and M2 protein in BALB/c 3T3 fibroblasts in the presence of 12-O-tetradecanoylphorbol-13-acetate. <i>Biochemical and Biophysical Research Communications</i> , 1989, 162, 1417-1424.	1.0	35
904	Modulation of growth gene expression by selective alteration of polyamines in human colon carcinoma cells. <i>Biochemical and Biophysical Research Communications</i> , 1989, 165, 384-390.	1.0	40
905	Characterization of pp64, a nuclear phosphoprotein induced by platelet-derived growth factor. <i>Biochemical and Biophysical Research Communications</i> , 1989, 161, 1118-1125.	1.0	1
906	Human tumor cells resistant to verapamil. <i>Biochemical and Biophysical Research Communications</i> , 1989, 161, 1312-1318.	1.0	1
907	Mechanism of T cell proliferation in vivo: Analysis of IL-2 receptor expression and activation of c-myc and c-myb oncogenes during lymphatic regeneration. <i>Biochemical and Biophysical Research Communications</i> , 1989, 160, 181-188.	1.0	4
908	Efficient retroviral transfer of a mouse c-myc construct into HL60. <i>Biochemical and Biophysical Research Communications</i> , 1989, 163, 321-327.	1.0	3
909	Indomethacin shifts the peak of c-fos, egr-1, and c-myc gene expression in confluent fibroblasts induced by phorbol myristate acetate. <i>Biochemical and Biophysical Research Communications</i> , 1989, 161, 508-513.	1.0	3

#	ARTICLE	IF	CITATIONS
910	Regulation of glucose transport activity and expression of glucose transporter mRNA by serum, growth factors and phorbol ester in quiescent mouse fibroblasts. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1989, 980, 100-108.	1.4	63
911	Induction of c-fos protein by activation of vasopressin receptors in smooth muscle cells. <i>FEBS Letters</i> , 1989, 245, 61-64.	1.3	15
912	Heterogeneous activation of protein kinase C during rat liver regeneration induced by carbon tetrachloride administration. <i>FEBS Letters</i> , 1989, 254, 59-65.	1.3	17
913	Enhanced transcription of c-myc proto-oncogene in spleen lymphocytes from lupus-prone mice during the growing process. <i>FEBS Letters</i> , 1989, 259, 158-160.	1.3	3
914	Increase in c-fos and c-myc mRNA levels in untransformed and SV40-transformed 3Y1 fibroblasts after addition of serum: Its relationship to the control of initiation of S phase. <i>Experimental Cell Research</i> , 1989, 185, 258-270.	1.2	7
915	Tumor necrosis factor-induced expression of platelet-derived growth factor A-chain messenger RNA in fibroblasts. <i>Experimental Cell Research</i> , 1989, 180, 490-496.	1.2	42
916	Growth factor regulated expression of poly(A)+ binding protein messenger RNA. <i>Experimental Cell Research</i> , 1989, 181, 531-541.	1.2	10
917	Regulation of thymidylate synthase gene expression in mouse fibroblasts synchronized by mitotic selection. <i>Experimental Cell Research</i> , 1989, 181, 289-297.	1.2	21
918	Cloning and sequence of a secretory protein induced by growth factors in mouse fibroblasts. <i>Experimental Cell Research</i> , 1989, 180, 266-275.	1.2	45
919	Loss in transformed cells of cell cycle regulation of expression of a nuclear protein recognized by SLE patient antisera. <i>Experimental Cell Research</i> , 1989, 182, 284-289.	1.2	19
920	Reduced induction of c-fos but not of c-myc expressions in a nontumorigenic revertant R1 of EJ-ras-transformed NIH/3T3 cells treated with 12-O-tetradecanoylphorbol-13-acetate (TPA). <i>Experimental Cell Research</i> , 1989, 184, 524-528.	1.2	7
921	Regulation of expression of c-myc protooncogene in a clonal line of mouse lens epithelial cells by serum growth factors. <i>Experimental Cell Research</i> , 1989, 183, 140-148.	1.2	5
922	<i>Theileria parva</i> : An intracellular protozoan parasite that induces reversible lymphocyte transformation. <i>Experimental Parasitology</i> , 1989, 69, 204-210.	0.5	28
923	Isolation and immunological characterization of a group of new B lymphomas from CBA mice. <i>Clinical Immunology and Immunopathology</i> , 1989, 51, 240-251.	2.1	16
924	Transcriptional and post-transcriptional mechanisms are responsible for the increased expression of c-myc protooncogene in lymphocytes from patients with systemic lupus erythematosus. <i>Clinical Immunology and Immunopathology</i> , 1989, 52, 507-515.	2.1	14
925	c-myc Gene expression in human cells is controlled by glucose. <i>Biochemical and Biophysical Research Communications</i> , 1989, 165, 1123-1129.	1.0	19
926	Growth factors and oncogenes. <i>Biomedicine and Pharmacotherapy</i> , 1989, 43, 635-639.	2.5	6
927	Gene regulation by tyrosine kinases: src protein activates various promoters, including c-fos.. <i>Molecular and Cellular Biology</i> , 1989, 9, 2493-2499.	1.1	81

#	ARTICLE	IF	CITATIONS
928	Chromosome 17 deletions and p53 gene mutations in colorectal carcinomas. <i>Science</i> , 1989, 244, 217-221.	6.0	1,945
929	Recombinant tumor necrosis factor alpha and interleukin 1 alpha increase expression of c-abl protooncogene mRNA in cultured human marrow stromal cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 6788-6792.	3.3	8
930	DNA sequences that mediate attenuation of transcription from the mouse protooncogene myc.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 505-509.	3.3	100
931	Platelet-derived growth factor (PDGF) binding promotes physical association of PDGF receptor with phospholipase C.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 8232-8236.	3.3	222
932	A nuclear protein associated with human cancer cells binds preferentially to a human repetitive DNA sequence.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 8472-8476.	3.3	16
933	Temporal and pharmacological division of fibroblast cyclooxygenase expression into transcriptional and translational phases.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 1657-1661.	3.3	223
934	A cis-acting element in the promoter region of the murine c-myc gene is necessary for transcriptional block.. <i>Molecular and Cellular Biology</i> , 1989, 9, 5340-5349.	1.1	88
935	Translocation of a store of maternal cytoplasmic c-myc protein into nuclei during early development.. <i>Molecular and Cellular Biology</i> , 1989, 9, 5395-5403.	1.1	70
936	Germ line c-myc is not down-regulated by loss or exclusion of activating factors in myc-induced macrophage tumors.. <i>Molecular and Cellular Biology</i> , 1989, 9, 3482-3490.	1.1	21
937	The human homolog of the JE gene encodes a monocyte secretory protein.. <i>Molecular and Cellular Biology</i> , 1989, 9, 4687-4695.	1.1	222
938	Rapid induction of polyadenylated H1 histone mRNAs in mouse erythroleukemia cells is regulated by c-myc.. <i>Molecular and Cellular Biology</i> , 1989, 9, 2332-2340.	1.1	49
939	Epstein-Barr virus-transformed pro-B cells are prone to illegitimate recombination between the switch region of the mu chain gene and other chromosomes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 6333-6337.	3.3	22
940	Significance of new environmental tumor promoters. <i>Weather and Forecasting</i> , 1989, 7, 1-51.	0.5	20
941	Effect of dimethyl sulfoxide on mouse embryo fibroblasts: inhibition of plasminogen activator inhibitor deposition and interference with early events of serum-stimulated growth. <i>Biology of the Cell</i> , 1989, 66, 307-315.	0.7	3
942	Early gene induction by growth factors. <i>British Medical Bulletin</i> , 1989, 45, 529-540.	2.7	18
943	Tyrosine kinase oncogenes abrogate interleukin-3 dependence of murine myeloid cells through signaling pathways involving c-myc: conditional regulation of c-myc transcription by temperature-sensitive v-abl.. <i>Molecular and Cellular Biology</i> , 1989, 9, 5685-5695.	1.1	143
944	Mitogen-induced genes are subject to multiple pathways of regulation in the initial stages of T-cell activation.. <i>Molecular and Cellular Biology</i> , 1989, 9, 1034-1040.	1.1	63
945	A growth factor-responsive gene of murine BALB/c 3T3 cells encodes a protein homologous to human tissue factor.. <i>Molecular and Cellular Biology</i> , 1989, 9, 2567-2573.	1.1	132

#	ARTICLE	IF	CITATIONS
946	Platelet-derived growth factor induces rapid and sustained tyrosine phosphorylation of phospholipase C-gamma in quiescent BALB/c 3T3 cells.. <i>Molecular and Cellular Biology</i> , 1989, 9, 2934-2943.	1.1	284
947	Transcriptional induction of the murine c-rel gene with serum and phorbol-12-myristate-13-acetate in fibroblasts.. <i>Molecular and Cellular Biology</i> , 1989, 9, 5239-5243.	1.1	54
948	Continued withdrawal from the cell cycle and regulation of cellular genes in mouse erythroleukemia cells blocked in differentiation by the c-myc oncogene.. <i>Molecular and Cellular Biology</i> , 1989, 9, 1714-1720.	1.1	27
949	DNA binding site of the growth factor-inducible protein Zif268.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 8737-8741.	3.3	520
950	Transcription of thrombomodulin mRNA in mouse hemangioma cells is increased by cycloheximide and thrombin.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 7179-7182.	3.3	23
951	Serum-inducible expression of transfected human c-myc genes.. <i>Molecular and Cellular Biology</i> , 1989, 9, 4962-4969.	1.1	9
952	Evidence for a novel signal transduction pathway activated by platelet-derived growth factor and by double-stranded RNA.. <i>Molecular and Cellular Biology</i> , 1989, 9, 1705-1713.	1.1	37
953	S-phase-specific regulation by deletion mutants of the human thymidine kinase promoter.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 6848-6852.	3.3	71
954	Sequential expression and cooperative interaction of c-Ha-ras and c-erbB genes in in vivo chemical carcinogenesis.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 1264-1268.	3.3	46
955	Platelet-derived growth factor synthesis in mesangial cells: induction by multiple peptide mitogens.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 1056-1060.	3.3	228
956	Functional identification of regulatory elements within the promoter region of platelet-derived growth factor 2.. <i>Molecular and Cellular Biology</i> , 1989, 9, 396-405.	1.1	61
957	Differential Hypomethylation of the c-MYC Protooncogene in Bladder Cancers at Different Stages and Grades. <i>Journal of Urology</i> , 1989, 142, 146-149.	0.2	40
958	Serum-Inducible Genes. <i>Advances in Cancer Research</i> , 1989, 53, 1-32.	1.9	123
959	Mechanisms of Viral-Mediated Trans-Activation of Transcription. <i>Advances in Virus Research</i> , 1989, 37, 35-83.	0.9	68
960	Regulation of DNA Synthesis Investigated in Heterokaryons of Dividing and Nondividing Cells. <i>International Review of Cytology</i> , 1989, 117, 179-214.	6.2	7
961	Activation of the Na ⁺ /H ⁺ antiport is not required for epidermal growth factor-dependent gene expression, growth inhibition or proliferation in human breast cancer cells. <i>Biochemical Journal</i> , 1989, 257, 151-157.	1.7	13
962	The interleukin-1 receptor in Raji human B-lymphoma cells. Molecular characterization and evidence for receptor-mediated activation of gene expression. <i>Biochemical Journal</i> , 1989, 260, 657-663.	1.7	61
963	Prostatic Adenocarcinoma Carcinogenesis and Growth. <i>Journal of the American Geriatrics Society</i> , 1989, 37, 55-64.	1.3	6

#	ARTICLE	IF	CITATIONS
964	Antibiotics as regulators of animal cells. Natural compounds regulating proliferation of animal cells. Microbial metabolites regulating signal transduction of growth factors.. Nippon Nogeikagaku Kaishi, 1989, 63, 56-59.	0.0	0
965	Epiderstatin and its related glutarimide antibiotics inhibit the cell growth induced by mitogen stimulation.. Agricultural and Biological Chemistry, 1990, 54, 1259-1263.	0.3	4
966	Functional analysis of c-Myb protein in T-lymphocytic cell lines shows that it trans-activates the c-myc promoter.. Molecular and Cellular Biology, 1990, 10, 5747-5752.	1.1	99
967	A novel immediate-early response gene of endothelium is induced by cytokines and encodes a secreted protein.. Molecular and Cellular Biology, 1990, 10, 5830-5838.	1.1	153
968	RNA processing is a limiting step for murine tumor necrosis factor beta expression in response to interleukin-2.. Molecular and Cellular Biology, 1990, 10, 5865-5875.	1.1	55
969	Characterization of the rat transforming growth factor alpha gene and identification of promoter sequences.. Molecular and Cellular Biology, 1990, 10, 2111-2121.	1.1	109
970	Differential regulation of the N-myc gene in transfected cells and transgenic mice.. Molecular and Cellular Biology, 1990, 10, 2096-2103.	1.1	50
971	c-myc, c-fos, and c-jun regulation in the regenerating livers of normal and H-2K/c-myc transgenic mice.. Molecular and Cellular Biology, 1990, 10, 3185-3193.	1.1	107
972	The serum-inducible mouse gene Krox-24 encodes a sequence-specific transcriptional activator.. Molecular and Cellular Biology, 1990, 10, 3456-3467.	1.1	250
973	Platelet-derived growth factor (PDGF)-dependent association of phospholipase C-gamma with the PDGF receptor signaling complex.. Molecular and Cellular Biology, 1990, 10, 2359-2366.	1.1	227
974	Platelet-derived growth factor-stimulated c-myc RNA accumulation in MG-63 human osteosarcoma cells is independent of both protein kinase A and protein kinase C.. Molecular and Cellular Biology, 1990, 10, 184-192.	1.1	13
975	Deprivation of a single amino acid induces protein synthesis-dependent increases in c-jun, c-myc, and ornithine decarboxylase mRNAs in Chinese hamster ovary cells.. Molecular and Cellular Biology, 1990, 10, 5814-5821.	1.1	53
976	The c-myc proto-oncogene regulates cardiac development in transgenic mice.. Molecular and Cellular Biology, 1990, 10, 3709-3716.	1.1	187
977	Identification and comparison of stable and unstable mRNAs in Saccharomyces cerevisiae.. Molecular and Cellular Biology, 1990, 10, 2269-2284.	1.1	404
978	Molecular Events Mediating T Cell Activation. Advances in Immunology, 1990, 48, 227-360.	1.1	278
979	Elevated Expression of Proto-Oncogenes during Interleukin-5-Induced Growth and Differentiation of Murine B Lineage Cells. Microbiology and Immunology, 1990, 34, 937-952.	0.7	6
980	Elevated expression of heat-shock protein gene in the fibroblasts of patients with scleroderma. Clinical Science, 1990, 78, 419-422.	1.8	4
981	Effects of glucocorticoids on deoxyribonucleic acid(DNA) synthesis stimulated by growth factors in cultured rat skin fibroblasts.. Chemical and Pharmaceutical Bulletin, 1990, 38, 1633-1638.	0.6	2

#	ARTICLE	IF	CITATIONS
982	The Role of myc Oncogenes in Cell Growth and Differentiation. <i>Advances in Dental Research</i> , 1990, 4, 69-79.	3.6	34
983	Chapter 11 Phosphoinositide Metabolism in Lymphocyte Activation. <i>Current Topics in Membranes and Transport</i> , 1990, , 249-302.	0.6	2
984	Mechanisms Regulating Transient Expression of Mammalian Cytokine Genes and Cellular Oncogenes. <i>Progress in Molecular Biology and Translational Science</i> , 1990, 38, 241-282.	1.9	22
985	Detection of the c-myc Gene Product in Urinary Bladder Cancer. <i>Japanese Journal of Cancer Research</i> , 1990, 81, 1198-1201.	1.7	50
986	Protein Kinase C Participates in Up-Regulation of Dihydropyridine-Sensitive Calcium Channels by Ethanol. <i>Journal of Neurochemistry</i> , 1990, 55, 1383-1389.	2.1	63
987	Segmental and developmental regulation of a presumptive T-cell oncogene in the central nervous system. <i>Nature</i> , 1990, 344, 158-160.	13.7	111
988	Transactivation of c-fos and β -actin genes by raf as a step in early response to transmembrane signals. <i>Nature</i> , 1990, 344, 463-466.	13.7	145
989	Cloning of a mitogen-inducible gene encoding a β DNA-binding protein with homology to the rel oncogene and to cell-cycle motifs. <i>Nature</i> , 1990, 348, 76-80.	13.7	363
990	The cell cycle dependence of c-sis gene expression: artifactual conclusions in cells prepared by chemical but not physical techniques. <i>Cell Proliferation</i> , 1990, 23, 299-312.	2.4	1
991	Measurement of c-myc protein content and cell cycle kinetics of normal and spontaneously transformed murine mastocytes by bivariate flow cytometry. <i>Cell Proliferation</i> , 1990, 23, 473-485.	2.4	4
992	Hepatic myc protooncogene expression is reduced and possibly correlated with body temperature in fasted <i>Peromyscus leucopus</i> mice. <i>Age</i> , 1990, 13, 27-31.	3.0	4
993	Different pattern of expression of cellular oncogenes in human non-small-cell lung cancer cell lines. <i>Journal of Cancer Research and Clinical Oncology</i> , 1990, 116, 29-37.	1.2	13
994	c-myc Overexpression is a tumor-specific phenomenon in a subset of human colorectal carcinomas. <i>Journal of Cancer Research and Clinical Oncology</i> , 1990, 116, 288-294.	1.2	16
995	Negative regulation of transcriptional initiation in eukaryotes. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1990, 1032, 53-77.	3.3	34
996	Characterization of the 5' and 3' ends of viral messenger RNAs isolated from BHK21 cells infected with germiston virus (bunyavirus). <i>Virology</i> , 1990, 175, 50-58.	1.1	94
997	Myristylation and polylysine-mediated activation of the protein kinase domain of the large subunit of herpes simplex virus type 2 ribonucleotide reductase (ICP10). <i>Virology</i> , 1990, 179, 168-178.	1.1	43
998	Alteration in 1,2-diacylglycerol level and its fatty acid composition in hearts during the growth of hamsters. <i>Basic Research in Cardiology</i> , 1990, 85, 164-171.	2.5	1
999	Immunohistochemical demonstration of altered intracellular localization of the c-Myc oncogene product in human colorectal neoplasms. <i>Journal of Pathology</i> , 1990, 160, 287-293.	2.1	32

#	ARTICLE	IF	CITATIONS
1000	The current state of oncogenes and cancer: Experimental approaches for analyzing oncogenetic events in human cancer. <i>Cancer and Metastasis Reviews</i> , 1990, 9, 63-80.	2.7	19
1001	Expression of the avian gag-myc oncogene in <i>Saccharomyces cerevisiae</i> . <i>Current Genetics</i> , 1990, 18, 7-12.	0.8	6
1002	Early changes in gene expression during liver regeneration: What do they mean?. <i>Hepatology</i> , 1990, 11, 1079-1082.	3.6	17
1003	Signaling through CD19, Fc receptors or transforming growth factor- β : each inhibits the activation of resting human B cells differently. <i>European Journal of Immunology</i> , 1990, 20, 1053-1059.	1.6	43
1004	Deregulated c-myc expression in epstein-barr-virus-immortalized b-cells induces altered growth properties and surface phenotype but not tumorigenicity. <i>International Journal of Cancer</i> , 1990, 45, 566-571.	2.3	27
1005	Circulating antibodies against c-MYC oncogene product in sera of colorectal cancer patients. <i>International Journal of Cancer</i> , 1990, 46, 35-38.	2.3	72
1006	Genotype markers and proto-oncogene analysis in the cd30-positive "malignant histiocytosis" cell line with t(5;6)(q35;p21). <i>International Journal of Cancer</i> , 1990, 46, 106-112.	2.3	12
1007	myc Genes and their deregulation in lung cancer. <i>Journal of Cellular Biochemistry</i> , 1990, 42, 153-180.	1.2	18
1008	Interrelationships of platelet-derived growth factor isoform-induced changes in c-fos expression, intracellular free calcium, and mitogenesis. <i>Journal of Cellular Biochemistry</i> , 1990, 44, 39-53.	1.2	18
1009	Relationship of c-myc gene copy number and gene expression: Cellular effects of elevated c-myc protein. <i>Journal of Cellular Physiology</i> , 1990, 143, 372-380.	2.0	21
1010	Lipopolysaccharide induces competence genes JE and KC in Balb/C 3T3 cells. <i>Journal of Cellular Physiology</i> , 1990, 144, 77-83.	2.0	12
1011	Thrombospondin gene expression is associated with mitogenesis in 3T3 cells: Induction by basic fibroblast growth factor. <i>Journal of Cellular Physiology</i> , 1990, 145, 16-23.	2.0	41
1012	Dissociation of proto-oncogene induction from growth response in normal human fibroblasts. <i>Journal of Cellular Physiology</i> , 1990, 145, 39-45.	2.0	12
1013	Modulation of growth and differentiation in normal human keratinocytes by transforming growth factor-?. <i>Journal of Cellular Physiology</i> , 1990, 145, 95-101.	2.0	77
1014	Identification and partial characterization of genes that are transactivated by different pathways in quiescent mouse cells stimulated with serum. <i>Journal of Cellular Physiology</i> , 1990, 145, 286-294.	2.0	3
1015	Evidence for c-myc in the signaling pathway for TGF-? in well-differentiated human colon carcinoma cells. <i>Journal of Cellular Physiology</i> , 1990, 145, 501-507.	2.0	28
1016	Suppression of programmed death and G1 arrest in B-cell hybridomas by interleukin-6 is not accompanied by altered expression of immediate early response genes. <i>Journal of Cellular Physiology</i> , 1990, 145, 564-574.	2.0	42
1017	Altered levels of endogenous retrovirus-like sequence (VL30) RNA during mouse epidermal cell carcinogenesis. <i>Molecular Carcinogenesis</i> , 1990, 3, 75-82.	1.3	14

#	ARTICLE	IF	CITATIONS
1018	Expression of c-myc, c-raf-1, and c-Ki-ras in azaserine-induced pancreatic carcinomas and growing pancreas in rats. <i>Molecular Carcinogenesis</i> , 1990, 3, 379-386.	1.3	15
1019	A role for the adenovirus inducible E2F transcription factor in a proliferation dependent signal transduction pathway.. <i>EMBO Journal</i> , 1990, 9, 2179-2184.	3.5	223
1020	Amplified expression of three jun family members inhibits erythroleukemia differentiation. <i>Blood</i> , 1990, 76, 1830-1837.	0.6	26
1021	Mesenchymal Cell Growth Factors. <i>Critical Reviews in Oral Biology and Medicine</i> , 1990, 1, 17-36.	4.4	38
1022	Identification of an IL-4-Inducible Gene Expressed in Differentiating Lymphocytes and Male Germ Cells. <i>Autoimmunity</i> , 1990, 1, 19-30.	0.6	2
1023	Cytokines of the Lung. <i>The American Review of Respiratory Disease</i> , 1990, 141, 765-788.	2.9	650
1024	The Effect of Retinoic Acid on Growth and Proto-oncogene Expression in Hamster Tracheal Epithelial Cells. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1990, 2, 365-371.	1.4	16
1025	Mitogenically Uncoupled Insulin and IGF-I Receptors of Differentiated Human Neuroblastoma Cells Are Functional and Mediate Ligand-Induced Signals. <i>Growth Factors</i> , 1990, 2, 251-265.	0.5	4
1026	Expression of c-myc p62 Protein in Non-Hodgkin's Lymphomas. <i>Leukemia and Lymphoma</i> , 1990, 1, 241-247.	0.6	8
1027	Three Human Homologs of a Murine Gene Encoding an Inhibitor of Stem Cell Proliferation. <i>DNA and Cell Biology</i> , 1990, 9, 589-602.	0.9	54
1028	A Set of Human Putative Lymphocyte G₀/G₁ Switch Genes Includes Genes Homologous to Rodent Cytokine and Zinc Finger Protein-Encoding Genes. <i>DNA and Cell Biology</i> , 1990, 9, 579-587.	0.9	83
1029	New light on Myc and Myb. Part II. Myb.. <i>Genes and Development</i> , 1990, 4, 2235-2241.	2.7	361
1030	Cholera toxin discriminates between T helper 1 and 2 cells in T cell receptor-mediated activation: role of cAMP in T cell proliferation.. <i>Journal of Experimental Medicine</i> , 1990, 172, 95-103.	4.2	257
1031	A cell cycle analysis of growth-related genes expressed during T lymphocyte maturation.. <i>Journal of Cell Biology</i> , 1990, 111, 2693-2701.	2.3	33
1032	c-fos expression precedes osteogenic differentiation of cartilage cells in vitro.. <i>Journal of Cell Biology</i> , 1990, 111, 1313-1323.	2.3	69
1033	Hypothalamo-pituitary regulation of the c-myc gene in rat liver. <i>Journal of Molecular Endocrinology</i> , 1990, 5, 267-274.	1.1	9
1034	Enhanced c-myc gene expression during forelimb regenerative outgrowth in the young <i>Xenopus laevis</i> .. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1990, 87, 3797-3801.	3.3	19
1036	cdc2 gene expression at the G1 to S transition in human T lymphocytes. <i>Science</i> , 1990, 250, 805-808.	6.0	216

#	ARTICLE	IF	CITATIONS
1037	Expression of <i>cyr61</i> , a growth factor-inducible immediate-early gene.. <i>Molecular and Cellular Biology</i> , 1990, 10, 3569-3577.	1.1	298
1038	Expressions of some molecular cancer risk factors and their modification by vitamins.. <i>Journal of the American College of Nutrition</i> , 1990, 9, 28-34.	1.1	20
1039	Post-transcriptional control of <i>c-myc</i> proto-oncogene expression by glucocorticoid hormones in human T lymphoblastic leukemic cells. <i>Nucleic Acids Research</i> , 1990, 18, 1153-1157.	6.5	32
1040	The Pathogenesis of Burkitt's Lymphoma. <i>Advances in Cancer Research</i> , 1990, 55, 133-270.	1.9	399
1041	Mitogenically Uncoupled Insulin and IGF-I Receptors of Differentiated Human Neuroblastoma Cells Are Functional and Mediate Ligand-Induced Signals. <i>Growth Factors</i> , 1990, 2, 251-265.	0.5	24
1042	Early Signals in the Mitogenic Response of Swiss 3T3 Cells: A Comparative Study of Purified PDGF Homodimers. <i>Growth Factors</i> , 1990, 3, 83-95.	0.5	24
1043	Activation of mouse osteoblast growth hormone receptor: <i>c-fos</i> oncogene expression independent of phosphoinositide breakdown and cyclic AMP. <i>Journal of Molecular Endocrinology</i> , 1990, 4, 265-274.	1.1	19
1044	Effect of thyrotropin and cAMP on FRTL5 cell growth in a serum free medium. <i>Journal of Endocrinological Investigation</i> , 1990, 13, 397-402.	1.8	5
1045	New light on Myc and Myb. Part I. Myc.. <i>Genes and Development</i> , 1990, 4, 2025-2035.	2.7	398
1046	Transmission of Signals from the T Lymphocyte Antigen Receptor to the Genes Responsible for Cell Proliferation and Immune Function: The Missing Link. <i>Annual Review of Immunology</i> , 1990, 8, 421-452.	9.5	516
1047	Prolactin stimulates transcription of growth-related genes in Nb2 T lymphoma cells. <i>Molecular and Cellular Endocrinology</i> , 1990, 68, 21-28.	1.6	96
1048	<i>c-fos</i> proto-oncogene expression in astrocytes associated with differentiation or proliferation but not depolarization. <i>Molecular Brain Research</i> , 1990, 8, 69-75.	2.5	63
1049	Effects of 17 β -estradiol on <i>c-MYC</i> and <i>c-Ha-RAS</i> expression in the liver of ovariectomized female rats. <i>Cell Biology International Reports</i> , 1990, 14, 927-934.	0.7	6
1050	Peptide growth factors and cell cycle control. <i>Biomedicine and Pharmacotherapy</i> , 1990, 44, 103-108.	2.5	0
1051	The regulation and function of <i>c-fos</i> and other immediate early genes in the nervous system. <i>Neuron</i> , 1990, 4, 477-485.	3.8	2,271
1052	Prolactin-Mediated Regulation of Gene Transcription in Lymphocytes. <i>Annals of the New York Academy of Sciences</i> , 1990, 594, 146-155.	1.8	36
1053	Platelet-derived growth factor and its role in health and disease. <i>Philosophical Transactions of the Royal Society of London Series B, Biological Sciences</i> , 1990, 327, 155-169.	2.4	102
1054	Early kinase C dependent events in aging human diploid fibroblasts. <i>Mechanisms of Ageing and Development</i> , 1990, 55, 49-59.	2.2	16

#	ARTICLE	IF	CITATIONS
1055	Reversible and irreversible changes in nucleosome structure along the c-fos and c-myc oncogenes following inhibition of transcription. <i>Journal of Molecular Biology</i> , 1990, 212, 481-493.	2.0	80
1056	Mutations of immunoglobulin transmembrane and cytoplasmic domains: Effects on intracellular signaling and antigen presentation. <i>Cell</i> , 1990, 63, 381-392.	13.5	151
1057	A candidate protein kinase C gene, PKC1, is required for the <i>S. cerevisiae</i> cell cycle. <i>Cell</i> , 1990, 62, 213-224.	13.5	443
1058	Expression of the topoisomerase I gene in serum stimulated human fibroblasts. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1048, 274-280.	2.4	32
1059	Cell-type-specific early response gene expression during plasmacytoid differentiation of human B lymphocytic leukemia cells. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1049, 261-271.	2.4	35
1060	$\hat{\mu}$ -Endorphin modulates T-cell intracellular calcium flux and c-myc expression via a potassium channel. <i>Journal of Neuroimmunology</i> , 1990, 27, 163-171.	1.1	20
1061	Alteration and Enhanced Expression of the c-myc Oncogene in Human Colorectal Carcinomas. <i>Pathology Research and Practice</i> , 1990, 186, 205-211.	1.0	8
1062	v-Ha-ras transgene abrogates the initiation step in mouse skin tumorigenesis: effects of phorbol esters and retinoic acid.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1990, 87, 9178-9182.	3.3	292
1063	The effects of the Bowman-Birk protease inhibitor on c-myc expression and cell proliferation in the unirradiated and irradiated mouse colon. <i>Cancer Letters</i> , 1990, 52, 145-152.	3.2	37
1064	Effects of phorbol ester on phospholipid metabolism. <i>Progress in Lipid Research</i> , 1990, 29, 141-166.	5.3	65
1065	Growth inhibition of mitogen-stimulated fibroblasts induced by double-stranded RNA depends on cell density. <i>Experimental Cell Research</i> , 1990, 191, 115-120.	1.2	5
1066	Relationships between the cell cycle and the expression of c-myc and transferrin receptor genes during induced myeloid differentiation. <i>Experimental Cell Research</i> , 1990, 186, 1-5.	1.2	21
1067	Regulation of protooncogenes c-fos and c-myc expressions by protein tyrosine kinase, protein kinase C, and cyclic AMP mitogenic pathways in dog primary thyrocytes: A positive and negative control by cyclic AMP on c-myc expression. <i>Experimental Cell Research</i> , 1990, 189, 33-40.	1.2	55
1068	The growth-regulated gene 1B6 is identified as the heavy chain of calpactin I. <i>Experimental Cell Research</i> , 1990, 188, 153-159.	1.2	62
1069	Increase in a 55-kDa keratin-like protein in the nuclear matrix of rat liver cells during proliferative activation. <i>Experimental Cell Research</i> , 1990, 186, 346-353.	1.2	20
1070	c-fos and c-myc Expression in human endothelial cells as a function of different culture conditions. <i>Experimental Cell Research</i> , 1990, 186, 381-384.	1.2	6
1071	Inhibition of c-myc expression in human promyelocytic leukemia and colon adenocarcinoma cells by 6-thioguanine. <i>Biochemical Pharmacology</i> , 1990, 40, 2449-2455.	2.0	4
1072	Mechanisms of action in NIH-3T3 cells of genistein, an inhibitor of EGF receptor tyrosine kinase activity. <i>Biochemical Pharmacology</i> , 1990, 39, 187-193.	2.0	223

#	ARTICLE	IF	CITATIONS
1073	The promoter of the Proliferating Cell Nuclear Antigen (PCNA) gene is active in serum-deprived cells. <i>Biochemical and Biophysical Research Communications</i> , 1990, 169, 509-516.	1.0	14
1074	Nuclear pp64 is phosphorylated in both serine/threonine and tyrosine through complex pathways regulated by 12-O-tetradecanoylphorbol-13-acetate and platelet-derived growth factor. <i>Biochemical and Biophysical Research Communications</i> , 1990, 167, 918-926.	1.0	1
1075	Growth-inhibitory effects of 1,25-dihydroxyvitamin D3 on normal human keratinocytes cultured in serum-free medium. <i>Biochemical and Biophysical Research Communications</i> , 1990, 166, 916-923.	1.0	131
1076	Soluble factors including proteinases released from damaged cells may trigger the wound healing process. <i>Biochemical and Biophysical Research Communications</i> , 1990, 168, 1163-1170.	1.0	17
1077	CCA (disodium 4-chloro-2,2-iminodibenzoate) inhibits progression of human T cell proliferation triggered by PHA. <i>Clinical Immunology and Immunopathology</i> , 1990, 56, 384-392.	2.1	3
1078	Regulation of gene expression by tumor promoters. , 1990, 48, 157-188.		65
1079	Effect of dietary manipulation on c-myc RNA expression in adipose tissue, muscle and liver of broiler chickens. <i>Biochemical and Biophysical Research Communications</i> , 1991, 180, 1-7.	1.0	12
1080	Non-endocrine applications of somatostatin and octreotide acetate: facts and flights of fancy. <i>Disease-a-Month</i> , 1991, 37, 749-810.	0.4	12
1081	Pulse exposure to protein synthesis inhibitors enhances vascular responses to des-Arg ⁹ -bradykinin: possible role of interleukin-1. <i>British Journal of Pharmacology</i> , 1991, 103, 1057-1066.	2.7	85
1082	Cloning and nucleotide sequence of the chimpanzee c-myc gene. <i>Gene</i> , 1991, 97, 231-237.	1.0	7
1083	Transcription of N-myc and proliferation-related genes is linked in human neuroblastoma. <i>Cancer Letters</i> , 1991, 56, 45-51.	3.2	14
1084	Fundamentals of Cell Proliferation: Control of the Cell Cycle. <i>Journal of Dairy Science</i> , 1991, 74, 2778-2787.	1.4	28
1085	Differential regulation of c-myc by progestins and antiestrogens in T-47D human breast cancer cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1991, 39, 39-44.	1.2	38
1086	Platelet-derived growth factor blocks the increase in intracellular free Ca ²⁺ caused by calcium ionophores and a volatile anesthetic agent in Swiss 3T3 fibroblasts without altering toxicity. <i>Toxicology Letters</i> , 1991, 55, 117-125.	0.4	9
1087	The enhancement of c-myc expression in cultured epithelial cells by some cytotoxic metals. <i>Toxicology in Vitro</i> , 1991, 5, 229-238.	1.1	1
1088	Effect of vitamin E succinate and a cAMP-Stimulating agent on the expression of c-myc, N-myc and H-ras in murine neuroblastoma cells. <i>International Journal of Developmental Neuroscience</i> , 1991, 9, 187-194.	0.7	31
1089	Production of platelet-derived growth factor by human lung cancer. <i>Respiratory Medicine</i> , 1991, 85, 479-485.	1.3	6
1090	The molecular biologic study of the expression of thrombospondin in vascular smooth muscle cells and mesangial cells. <i>The Journal of Diabetic Complications</i> , 1991, 5, 121-123.	0.2	18

#	ARTICLE	IF	CITATIONS
1091	PDGF: a multifunctional growth factor. <i>Bailliere's Clinical Endocrinology and Metabolism</i> , 1991, 5, 595-613.	1.0	47
1092	Inhibition of protein kinase C is associated with a decrease in c-myc expression in human myeloid leukemia cells. <i>FEBS Letters</i> , 1991, 294, 73-76.	1.3	13
1093	Effects of oxygen free radicals on articular chondrocytes in culture: C-myc and c-Ha-ras messenger RNAs and proliferation kinetics. <i>Experimental Cell Research</i> , 1991, 192, 333-339.	1.2	28
1094	Prostaglandin endoperoxide synthase (cyclooxygenase) mRNA and protein production in mouse myoblasts and a differentiation-defective variant. <i>Experimental Cell Research</i> , 1991, 192, 643-646.	1.2	4
1095	Modulation of growth-related gene expression and cell cycle synchronization by a sialoglycopeptide inhibitor. <i>Experimental Cell Research</i> , 1991, 194, 62-68.	1.2	15
1096	Molecular cloning of transcripts that accumulate during the late G1 phase in cultured mouse cells. <i>Experimental Cell Research</i> , 1991, 192, 102-109.	1.2	26
1097	EGF-dependent growth inhibition in MDA-468 human breast cancer cells is characterized by late G1 arrest and altered gene expression. <i>Experimental Cell Research</i> , 1991, 195, 20-26.	1.2	19
1098	Expression of c-fos and c-myc in Raji Burkitt's lymphoma cells during the progression of DMSO-induced G1 cells into S phase. <i>Experimental Cell Research</i> , 1991, 195, 274-276.	1.2	13
1099	Expression of the Ku protein during cell proliferation. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1991, 1090, 181-187.	2.4	54
1100	Metallothionein mRNA stability in chicken and mouse cells. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1991, 1090, 223-229.	2.4	18
1101	Growth factors in development, transformation, and tumorigenesis. <i>Cell</i> , 1991, 64, 271-280.	13.5	696
1102	Transcription and translation are required for fibrinogen mRNA degradation in hepatocytes. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1991, 1089, 88-94.	2.4	22
1103	Structure-Function Studies of Acidic Fibroblast Growth Factor. <i>Annals of the New York Academy of Sciences</i> , 1991, 638, 89-97.	1.8	18
1104	Primary Response Genes Induced by Growth Factors and Tumor Promoters. <i>Annual Review of Biochemistry</i> , 1991, 60, 281-319.	5.0	1,061
1105	Vascular smooth muscle cells from genetically hyperlipidemic rabbit (WHHL rabbit) exhibit decreased growth response. <i>Atherosclerosis</i> , 1991, 90, 101-108.	0.4	2
1106	A novel method for synchronizing a B cell lymphoma. <i>Journal of Immunological Methods</i> , 1991, 145, 137-142.	0.6	2
1107	Protein kinase C activation potently down-regulates the expression of its major substrate, 80K, in Swiss 3T3 cells. <i>EMBO Journal</i> , 1991, 10, 2497-2505.	3.5	56
1108	Regulation of gene expression. <i>British Medical Bulletin</i> , 1991, 47, 116-135.	2.7	6

#	ARTICLE	IF	CITATIONS
1109	The MYC protein activates transcription of the alpha-prothymosin gene.. EMBO Journal, 1991, 10, 133-141.	3.5	539
1110	Ploidy and Proliferation Evaluated by Flow Cytometry. An Overview of Techniques and Impact in Oncology. Tumori, 1991, 77, 403-419.	0.6	16
1111	Is there a critical target gene for the first step in carcinogenesis?. Environmental Health Perspectives, 1991, 93, 199-203.	2.8	24
1112	Constitutively expressed c-myc abrogates the requirement for insulinlike growth factor 1 in 3T3 fibroblasts.. Molecular and Cellular Biology, 1991, 11, 731-736.	1.1	85
1113	Growth suppression induced by wild-type p53 protein is accompanied by selective down-regulation of proliferating-cell nuclear antigen expression.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 1958-1962.	3.3	237
1114	In vitro and in vivo analysis of the c-mycRNA polymerase II promoter. Nucleic Acids Research, 1991, 19, 5045-5052.	6.5	24
1115	c-myc inhibition of MyoD and myogenin-initiated myogenic differentiation.. Molecular and Cellular Biology, 1991, 11, 2842-2851.	1.1	168
1116	Microbial Secondary Metabolites Regulating the Animal Cell Proliferation and Differentiation.. Nippon Nogeikagaku Kaishi, 1991, 65, 1735-1741.	0.0	0
1117	Changes in Gene Expression During Pancreatic Regeneration. Pancreas, 1991, 6, 150-156.	0.5	29
1118	c-myc reverses neu-induced transformed morphology by transcriptional repression.. Molecular and Cellular Biology, 1991, 11, 354-362.	1.1	62
1119	Induction of NF-kappa B DNA-binding activity during the G0-to-G1 transition in mouse fibroblasts.. Molecular and Cellular Biology, 1991, 11, 4943-4951.	1.1	172
1120	Depletion of c-myc with specific antisense sequences reverses the transformed phenotype in ras oncogene-transformed NIH 3T3 cells.. Molecular and Cellular Biology, 1991, 11, 3699-3710.	1.1	61
1121	Progestins both stimulate and inhibit breast cancer cell cycle progression while increasing expression of transforming growth factor alpha, epidermal growth factor receptor, c-fos, and c-myc genes.. Molecular and Cellular Biology, 1991, 11, 5032-5043.	1.1	215
1122	An in vitro transcription analysis of early responses of the human immunodeficiency virus type 1 long terminal repeat to different transcriptional activators.. Molecular and Cellular Biology, 1991, 11, 1883-1893.	1.1	89
1123	Regulation of Bovine Bronchial Epithelial Cell Proliferation and Proto-oncogene Expression by Growth Factors. American Journal of Respiratory Cell and Molecular Biology, 1991, 5, 548-555.	1.4	13
1124	Proto-oncogenes in Development and Cancer. American Journal of Reproductive Immunology, 1991, 25, 129-132.	1.2	14
1125	Retinoic acid increases zif268 early gene expression in rat preosteoblastic cells.. Molecular and Cellular Biology, 1991, 11, 2503-2510.	1.1	79
1126	Transcription and cancer. British Journal of Cancer, 1991, 63, 651-662.	2.9	41

#	ARTICLE	IF	CITATIONS
1127	The protein-coding region of c-myc mRNA contains a sequence that specifies rapid mRNA turnover and induction by protein synthesis inhibitors.. <i>Genes and Development</i> , 1991, 5, 232-243.	2.7	290
1128	Alternative splicing of fosB transcripts results in differentially expressed mRNAs encoding functionally antagonistic proteins.. <i>Genes and Development</i> , 1991, 5, 1212-1223.	2.7	138
1129	Phorbol-ester-mediated expression of the collagen type I pro- $\alpha 2$ gene in mouse 3T3-L1 cells and its absence in a phorbol 12-myristate 13-acetate-non-responsive variant. <i>Biochemical Journal</i> , 1991, 278, 369-373.	1.7	6
1130	Transmembrane signalling by interleukin 2. <i>Biochemical Society Transactions</i> , 1991, 19, 277-287.	1.6	27
1131	New Insights into the Causes of Cancer. <i>Pediatric Clinics of North America</i> , 1991, 38, 201-221.	0.9	10
1132	Activation of Protein Kinase-C Inhibits Vitamin D Receptor Gene Expression. <i>Molecular Endocrinology</i> , 1991, 5, 605-612.	3.7	62
1133	Teaching an old oncogene new mycs. <i>Current Biology</i> , 1991, 1, 123-124.	1.8	0
1134	The proteolysis of membrane-associated protein kinase C as a possible component of the signalling pathway leading to c-myc induction in B lymphocytes. <i>Cellular Signalling</i> , 1991, 3, 435-452.	1.7	13
1135	c-Myc oncoprotein function. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1991, 1072, 103-113.	3.3	32
1136	Alteration of nuclear Proto-Oncogene expression by Erythropoietin (Epo) in Epo-responsive murine cell lines. <i>International Journal of Cell Cloning</i> , 1991, 9, 123-133.	1.6	11
1137	Characterization of liver epithelial cells transfected with myc and/or rras oncogenes. <i>Digestive Diseases and Sciences</i> , 1991, 36, 642-652.	1.1	12
1138	Myc rescue of a mutant CSF-1 receptor impaired in mitogenic signalling. <i>Nature</i> , 1991, 353, 361-363.	13.7	171
1139	A protein kinase C-like activity in Escherichia coli. <i>Molecular Microbiology</i> , 1991, 5, 2977-2981.	1.2	18
1140	Overexpression of c-Myc Inhibits the Appearance of a Specific DNase I Hypersensitive Site in the β -Globin Chromatin in Murine Erythroleukemia Cells. <i>Japanese Journal of Cancer Research</i> , 1991, 82, 376-379.	1.7	4
1141	Cytosolic-nuclear Tumor Promoter-specific Binding Protein: Association with the 90 kDa Heat Shock Protein and Translocation into Nuclei by Treatment with 12-O-Tetradecanoylphorbol 13-Acetate. <i>Japanese Journal of Cancer Research</i> , 1991, 82, 665-675.	1.7	27
1142	Differential Effects of Interferon-gamma and Low Molecular Weight BCGF on Growth of Human B Lymphocytes; Interferon-gamma Prolongs the Increased c-MYC mRNA Levels After Activation. <i>Scandinavian Journal of Immunology</i> , 1991, 33, 365-373.	1.3	2
1143	Structural and functional diversity of the platelet-derived growth factor. <i>Current Opinion in Biotechnology</i> , 1991, 2, 802-806.	3.3	8
1144	Protooncogene (C-Myc) Expression in the Infiltrating Cells of Lesional Skin from Patients with Systemic Lupus Erythematosus. <i>Journal of Investigative Dermatology</i> , 1991, 97, 80-84.	0.3	4

#	ARTICLE	IF	CITATIONS
1145	EXPRESSION OF A MHC NON-CLASSICAL CLASS I GENE, 04, IS SIMILAR TO A CLASSICAL CLASS I GENE, Dp. International Journal of Immunogenetics, 1991, 18, 315-321.	1.2	2
1146	Induction of cell cycle-dependent genes during cell cycle progression of arterial smooth muscle cells in culture. Journal of Cellular Physiology, 1991, 146, 356-361.	2.0	42
1147	Altered cellular responses to serum mitogens, including platelet-derived growth factor, in cultured smooth muscle cells derived from arteries of patients with moyamoya disease. Journal of Cellular Physiology, 1991, 147, 191-198.	2.0	70
1148	Growth-associated gene expression is not constant in cells traversing G-1 after exiting mitosis. Journal of Cellular Physiology, 1991, 147, 231-241.	2.0	9
1149	Association of c-myc protein with enzymes of DNA replication in high molecular weight fractions from mammalian cells. Journal of Cellular Physiology, 1991, 147, 412-419.	2.0	12
1150	Analysis of the c-myc P2 promoter. Journal of Cellular Physiology, 1991, 148, 75-84.	2.0	17
1151	Growth regulated expression of B-MYB in fibroblasts and hematopoietic cells. Journal of Cellular Physiology, 1991, 148, 338-343.	2.0	69
1152	Simultaneous quantification of c-myc oncoprotein, total cellular protein, and DNA content using multiparameter flow cytometry. Cytometry, 1991, 12, 68-76.	1.8	30
1153	Molecular basis for Epstein-Barr virus induced pathogenesis and disease. Seminars in Immunopathology, 1991, 13, 133-46.	4.0	13
1154	Distribution of nucleolar proteins B23 and nucleolin during mouse spermatogenesis. Chromosoma, 1991, 100, 162-172.	1.0	45
1155	Contrasting expression patterns of three members of the myc family of protooncogenes in the developing and adult mouse kidney.. Journal of Cell Biology, 1991, 112, 13-25.	2.3	94
1156	Increase of CYP1A1 mRNA and AHH activity by inhibitors of either protein or RNA synthesis in mouse hepatocytes in primary culture. Carcinogenesis, 1991, 12, 2115-2121.	1.3	23
1157	Membrane-anchored form of v-sis/PDGF-B induces mitogenesis without detectable PDGF receptor autophosphorylation.. Journal of Cell Biology, 1991, 113, 361-370.	2.3	20
1158	Biology of pancreatic cancer.. Gut, 1991, 32, 800-812.	6.1	78
1159	Interferon gamma abrogates the differentiation block in v-myc-expressing U-937 monoblasts.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 5567-5571.	3.3	36
1160	In Situ Expression of mRNA for Proto-Oncogenes in Benign Prostatic Hyperplasia and in Prostatic Carcinoma. Scandinavian Journal of Urology and Nephrology, 1991, 25, 95-100.	1.4	21
1161	Role of oxygen free radicals in the molecular mechanisms of carcinogenesis: A review—. Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews, 1991, 9, 83-112.	2.9	24
1162	Serum Factors Induce C-fos Expression and Rapid Cell Proliferation in Adolescent But Not in Infant Rat Proximal Tubule Cells. Pediatric Research, 1991, 29, 263-267.	1.1	9

#	ARTICLE	IF	CITATIONS
1163	N-myc Oncogene Expression in Porcine Renal Development and Oncogenesis. <i>Pediatric Research</i> , 1991, 29, 268-271.	1.1	6
1164	Growth Factors Acting Via Tyrosine Kinase Receptors Induce HSP90a Gene Expression. <i>Growth Factors</i> , 1991, 4, 317-327.	0.5	36
1165	p67SRF is a constitutive nuclear protein implicated in the modulation of genes required throughout the G1 period.. <i>Molecular Biology of the Cell</i> , 1991, 2, 575-588.	6.5	65
1166	G1/S control of anchorage-independent growth in the fibroblast cell cycle.. <i>Journal of Cell Biology</i> , 1991, 115, 1419-1425.	2.3	115
1167	Control of c-myc Regulation in Normal and Neoplastic Cells. <i>Advances in Cancer Research</i> , 1991, 56, 1-48.	1.9	559
1168	Insulin-Like Growth Factor-Mediated Phosphorylation and Protooncogene Induction in Madin-Darby Canine Kidney Cells. <i>Molecular Endocrinology</i> , 1991, 5, 51-60.	3.7	24
1169	Proto-oncogene expression in porcine myocardium subjected to ischemia and reperfusion.. <i>Circulation Research</i> , 1992, 71, 1351-1360.	2.0	158
1170	Mechanisms of transcriptional timing in <i>Drosophila</i> . <i>Science</i> , 1992, 255, 39-40.	6.0	41
1171	Evidence by In Situ Hybridization that c-erbB-2 Proto-oncogene Expression Is a Marker of Malignancy and Is Expressed in Lung Adenocarcinomas. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1992, 7, 325-334.	1.4	25
1172	Induction of cytoskeletal gene expression by insulin.. <i>Molecular Endocrinology</i> , 1992, 6, 112-119.	3.7	21
1173	c-myc Hypermutation in Burkitt's Lymphoma. <i>Leukemia and Lymphoma</i> , 1992, 8, 431-439.	0.6	31
1174	Glucocorticoid regulation of c-myc promoter utilization in P1798 T-lymphoma cells.. <i>Molecular Endocrinology</i> , 1992, 6, 960-968.	3.7	11
1175	Interleukin-7 induces N-myc and c-myc expression in normal precursor B lymphocytes.. <i>Genes and Development</i> , 1992, 6, 61-70.	2.7	78
1176	Myc and Max associate in vivo.. <i>Genes and Development</i> , 1992, 6, 71-80.	2.7	380
1177	Regulation of P-glycoprotein gene expression in hepatocyte cultures and liver cell lines by a trans-acting transcriptional repressor. <i>Nucleic Acids Research</i> , 1992, 20, 2841-2846.	6.5	64
1178	Cytogenetic Abnormalities in Childhood Acute Lymphoblastic Leukemia Correlates with Clinical Features and Treatment Outcome. <i>Leukemia and Lymphoma</i> , 1992, 7, 259-274.	0.6	42
1179	Trans-repressor activity of nuclear glycosaminoglycans on Fos and Jun/AP-1 oncoprotein-mediated transcription.. <i>Journal of Cell Biology</i> , 1992, 116, 31-42.	2.3	120
1180	Expression of the large subunit of herpes simplex virus type 2 ribonucleotide reductase (ICP10) is required for virus growth and neoplastic transformation. <i>Journal of General Virology</i> , 1992, 73, 1417-1428.	1.3	29

#	ARTICLE	IF	CITATIONS
1182	Mutants in the <i>S. cerevisiae</i> PKC1 gene display a cell cycle-specific osmotic stability defect.. <i>Journal of Cell Biology</i> , 1992, 116, 1221-1229.	2.3	401
1183	Induction of NF-kappa B-like activity by platelet-derived growth factor in mouse fibroblasts.. <i>Molecular Biology of the Cell</i> , 1992, 3, 1131-1139.	0.9	37
1184	Mechanisms controlling competence gene expression in murine fibroblasts stimulated with minimally modified LDL.. <i>Arteriosclerosis and Thrombosis: A Journal of Vascular Biology</i> , 1992, 12, 800-806.	3.8	14
1185	Multiple antigens recognized by anti-c-myc antibodies in human cells and <i>Xenopus</i> oocytes. <i>Biochemistry and Cell Biology</i> , 1992, 70, 998-1005.	0.9	2
1186	1 alpha,25-dihydroxyvitamin D3 regulates the transcription of carbonic anhydrase II mRNA in avian myelomonocytes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 4688-4692.	3.3	37
1187	Platelet-Derived Growth Factor Isoforms AA, AB, and BB Differentially Activate Poly r(I):r(C)-Induced Genes in Human Fibroblast FS4 Cells. <i>DNA and Cell Biology</i> , 1992, 11, 641-650.	0.9	5
1188	Autoantibodies to c-myc Protein: Elevated Levels in Patients with African Burkitt's Lymphoma and Normal Ghanians. <i>Autoimmunity</i> , 1992, 13, 215-224.	1.2	12
1189	Differences in regulation of gene expression between Cyp1a-1 and Cyp1a-2 in adult mouse hepatocytes in primary culture. <i>Carcinogenesis</i> , 1992, 13, 2249-2254.	1.3	23
1190	An embryonically expressed gene is a target for c-Myc regulation via the c-Myc-binding sequence.. <i>Genes and Development</i> , 1992, 6, 2513-2523.	2.7	139
1191	Increased expression of c-myc proto-oncogene in biopsies of ulcerative colitis and Crohn's colitis.. <i>Gut</i> , 1992, 33, 651-656.	6.1	31
1192	Regulation of Myc. Max Complex Formation and Its Potential Role in Cell Proliferation.. <i>Tohoku Journal of Experimental Medicine</i> , 1992, 168, 195-202.	0.5	13
1193	A novel 7-nucleotide motif located in 3' untranslated sequences of the immediate-early gene set mediates platelet-derived growth factor induction of the JE gene.. <i>Molecular and Cellular Biology</i> , 1992, 12, 5288-5300.	1.1	84
1194	A mutation in the tRNA nucleotidyltransferase gene promotes stabilization of mRNAs in <i>Saccharomyces cerevisiae</i> .. <i>Molecular and Cellular Biology</i> , 1992, 12, 5778-5784.	1.1	79
1195	Dominant mutations in a gene encoding a putative protein kinase (BCK1) bypass the requirement for a <i>Saccharomyces cerevisiae</i> protein kinase C homolog.. <i>Molecular and Cellular Biology</i> , 1992, 12, 172-182.	1.1	361
1196	Transcriptional down-regulation of N-myc expression during B-cell development.. <i>Molecular and Cellular Biology</i> , 1992, 12, 1578-1584.	1.1	35
1197	Proto-oncogenes and Germ Cell Differentiation. <i>American Journal of Reproductive Immunology</i> , 1992, 27, 167-170.	1.2	2
1198	Antisense c-myc effects on preimplantation mouse embryo development.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 10051-10055.	3.3	59
1199	Platelet-Derived Growth Factor (PDGF) Accelerates Induction of Competence, and Heparin Does Not Inhibit PDGF-Induced Competence in Primary Cultured Smooth Muscle Cells of Rat Aorta. <i>The Japanese Journal of Pharmacology</i> , 1992, 59, 51-56.	1.2	10

#	ARTICLE	IF	CITATIONS
1200	Downmodulation of c-myc expression by interferon \hat{I}^3 and tumour necrosis factor \hat{I}^\pm precedes growth arrest in human melanoma cells. <i>European Journal of Cancer</i> , 1992, 28, 1622-1627.	1.3	16
1201	Intestinal epithelial cells contain a high molecular weight protease subject to inhibition by anticarcinogenic protease inhibitors. <i>Cancer Letters</i> , 1992, 63, 135-142.	3.2	8
1202	Reciprocal Regulation of Adipogenesis by Myc and C/EBPagr. <i>Science</i> , 1992, 256, 379-382.	6.0	300
1203	Feline Leukemia Virus: Pathogenesis of Neoplastic Disease. <i>Cancer Investigation</i> , 1992, 10, 371-389.	0.6	52
1204	Expression of C-FOS And C-MYC Oncogenes in the P388D1 Murine Macrophage Line Treated by Immunomodulators: Absence of Direct Correlation with DNA Synthesis. <i>Immunopharmacology and Immunotoxicology</i> , 1992, 14, 637-655.	1.1	1
1205	hsp80 of <i>Neurospora crassa</i> : cDNA cloning, gene mapping, and studies of mRNA accumulation under stress. <i>Biochemistry and Cell Biology</i> , 1992, 70, 1356-1367.	0.9	24
1206	Histological detection of c-myb and c-myc proto-oncogene expression in infiltrating cells in cutaneous lupus erythematosus-like lesions of MRL/l mice by in situ hybridization. <i>Clinical Immunology and Immunopathology</i> , 1992, 62, 119-123.	2.1	9
1207	Induction of c-fos but not c-myc in S-91 cells by melanization signals. <i>Journal of Dermatological Science</i> , 1992, 3, 35-41.	1.0	12
1208	Mechanisms of growth inhibition by antiestrogens and progestins in human breast and endometrial cancer cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1992, 43, 117-121.	1.2	19
1209	Regional expression of c-fos antigen in the basal forebrain following intraventricular infusions of angiotensin and its modulation by drinking either water or saline. <i>Neuroscience</i> , 1992, 51, 867-882.	1.1	122
1210	Regulation of breast cancer cell cycle progression by growth factors, steroids and steroid antagonists. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1992, 41, 315-321.	1.2	35
1211	Mouse T-lymphocyte activation by <i>Urtica dioica</i> agglutinin. <i>Research in Immunology</i> , 1992, 143, 701-709.	0.9	17
1212	Cyclosporin A and FK506 prevent the derepression of the IL-2 gene in mitogen-induced primary T lymphocytes. <i>Cytokine</i> , 1992, 4, 151-160.	1.4	14
1213	The transcription factor E2F interacts with the retinoblastoma product and a p107-cyclin A complex in a cell cycle-regulated manner. <i>Cell</i> , 1992, 68, 157-166.	13.5	621
1214	Abrogation of c-MYC protein degradation in human lymphocyte lysates by prior precipitation with perchloric acid. <i>Journal of Immunological Methods</i> , 1992, 149, 29-35.	0.6	1
1215	myc Function and Regulation. <i>Annual Review of Biochemistry</i> , 1992, 61, 809-858.	5.0	798
1216	Prothymosin alpha expression occurs during G1 in proliferating B or T lymphocytes. <i>Biochemical and Biophysical Research Communications</i> , 1992, 185, 953-959.	1.0	24
1217	Altered regulation of Cyp1a-1 gene expression during cultivation of mouse hepatocytes in primary culture. <i>Biochemical Pharmacology</i> , 1992, 44, 51-58.	2.0	11

#	ARTICLE	IF	CITATIONS
1218	Nuclear colocalization of c-myc protein and hsp70 in cells transfected with human wild-type and mutant c-myc genes. <i>Experimental Cell Research</i> , 1992, 203, 383-394.	1.2	32
1219	Mechanism of induction of cellular DNA synthesis by the adenovirus E1A 12S cDNA product. <i>Experimental Cell Research</i> , 1992, 198, 250-258.	1.2	2
1220	Mitogenic growth factors regulate differentially early gene mRNA expression: A study on two clones of 3T3 fibroblasts. <i>Experimental Cell Research</i> , 1992, 198, 305-314.	1.2	14
1221	Expression of c-fos and c-jun mRNA in the developing chicken lens: Relationship to cell proliferation, quiescence, and differentiation. <i>Experimental Cell Research</i> , 1992, 199, 147-153.	1.2	44
1222	Transcription factor encoding oncogenes. <i>Reviews of Physiology, Biochemistry and Pharmacology</i> , 1992, 119, 225-257.	0.9	9
1223	Expression of the TAF4b gene is induced by MYC through a non-canonical, but not canonical, E-box which contributes to its specific response to MYC. <i>International Journal of Oncology</i> , 1992, 33, 1271.	1.4	2
1224	Interleukin-3 and Hematopoiesis. <i>Chemical Immunology and Allergy</i> , 1992, 51, 65-106.	1.7	47
1225	Dissociation of nuclear events on p21 RAS transformation of FDC-P1 myeloid cells: c-jun/AP-1 expression versus c-myc transcription. <i>Blood</i> , 1992, 79, 2404-2414.	0.6	11
1226	Regulation of the Interleukin-2 Gene. <i>Chemical Immunology and Allergy</i> , 1992, 51, 266-298.	1.7	20
1227	Regulation of B-cell growth and immunoglobulin gene transcription by interleukin-6. <i>Blood</i> , 1992, 79, 452-459.	0.6	41
1228	Expression of c-myc protooncogene in rat lens cells during development, maturation and reversal of galactose cataracts. <i>Molecular and Cellular Biochemistry</i> , 1992, 112, 73-9.	1.4	8
1229	Transcription induction of c-Ki-ras with the tumour promoter 12-O-tetradecanoylphorbol-13-acetate (TPA) in normal and transformed liver cells. <i>Molecular and Cellular Biochemistry</i> , 1992, 117, 71-79.	1.4	2
1230	Serum independence of low K ⁺ induction of Na,K-ATPase: Possible role of c-fos. <i>Journal of Membrane Biology</i> , 1992, 125, 163-70.	1.0	13
1231	Regulation of C-myc protooncogene expression in osteoblastic cells by arachidonic acid metabolites: Relationship to proliferation. <i>Calcified Tissue International</i> , 1992, 50, 372-377.	1.5	7
1232	Cellular localisation of C-myc product in human colorectal epithelial neoplasia. <i>Journal of Pathology</i> , 1992, 166, 225-233.	2.1	40
1233	Phospholipid domains determine the spatial organization of the Escherichia coli cell cycle: the membrane tectonics model. <i>Journal of Theoretical Biology</i> , 1992, 154, 91-107.	0.8	43
1234	Posttranscriptional regulation of c-myc proto-oncogene expression and growth inhibition by recombinant human interferon- γ ser17 in a human colon carcinoma cell line. <i>Cancer Chemotherapy and Pharmacology</i> , 1992, 30, 12-20.	1.1	18
1235	The relationship between c-myc protein expression, the bromodeoxyuridine labeling index and the biological behavior of pituitary adenomas. <i>Acta Neuropathologica</i> , 1992, 83, 361-364.	3.9	38

#	ARTICLE	IF	CITATIONS
1236	Antiproliferative effects of a c-myc antisense oligonucleotide on human arterial smooth muscle cells. <i>Basic Research in Cardiology</i> , 1992, 87, 585-591.	2.5	36
1237	Myc and Max proteins possess distinct transcriptional activities. <i>Nature</i> , 1992, 359, 426-429.	13.7	464
1238	Evidence that filopodia outgrowth is a common final pathway for fibroblast growth inhibition in vitro. <i>Experimental Dermatology</i> , 1992, 1, 141-148.	1.4	1
1239	Transcriptional down-regulation of c-myc in human prostate carcinoma cells by the synthetic androgen mibolerone. <i>British Journal of Cancer</i> , 1992, 65, 376-382.	2.9	42
1240	Regulation of proto-oncogene mRNA stability. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1992, 1114, 95-106.	3.3	54
1241	The functions of Myc proteins. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1992, 1114, 129-146.	3.3	51
1242	The interleukin-2-receptors: insights into a complex signalling mechanism. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1992, 1114, 163-177.	3.3	11
1243	Proto-oncogenes and cardiac development. <i>Trends in Cardiovascular Medicine</i> , 1992, 2, 61-65.	2.3	6
1244	Temporal relationships between induced changes in c-myc mRNA abundance, proliferation, and differentiation in HL60 cells. <i>Differentiation</i> , 1992, 49, 119-125.	1.0	13
1245	What determines the instability of c-myc proto-oncogene mRNA?. <i>BioEssays</i> , 1992, 14, 119-124.	1.2	55
1246	The role of cellular oncogenes in myogenesis and muscle cell hypertrophy. <i>International Journal of Biochemistry & Cell Biology</i> , 1992, 24, 193-203.	0.8	18
1247	Mitochondrial nucleic acids as internal standards for blot hybridization analyses. <i>Analytical Biochemistry</i> , 1992, 203, 127-133.	1.1	15
1248	Rapid induction of competence formation is PDGF-isoform specific. <i>Journal of Cellular Biochemistry</i> , 1992, 48, 242-247.	1.2	9
1249	Chromatin structure changes suggest a compensatory response to c-myc gene amplification in malignant fibrous histiocytoma. <i>Journal of Cellular Biochemistry</i> , 1992, 49, 148-156.	1.2	3
1250	Quantitative dissociation between EGF effects onc-myc andc-fos gene expression, DNA synthesis, and epidermal growth factor receptor tyrosine kinase activity. <i>Journal of Cellular Physiology</i> , 1992, 150, 180-187.	2.0	18
1251	Cell cycle dependent gene expression in quiescent stimulated and asynchronously cycling arterial smooth muscle cells in culture. <i>Journal of Cellular Physiology</i> , 1992, 150, 493-500.	2.0	29
1252	The proto-oncogene C-myc is involved in cell differentiation as well as cell proliferation: Studies on growth plate chondrocytes in situ. <i>Journal of Cellular Physiology</i> , 1992, 152, 135-144.	2.0	43
1253	Modulation of mRNA levels during human keratinocyte differentiation. <i>Journal of Cellular Physiology</i> , 1992, 152, 232-239.	2.0	52

#	ARTICLE	IF	CITATIONS
1254	Regulation of c-myc and c-Ha-ras oncogene expression by cell shape. <i>Journal of Cellular Physiology</i> , 1992, 153, 429-435.	2.0	23
1255	Expression of myc-family genes in established human multiple myeloma cell lines: L-myc but not c-myc gene expression in the U-266 myeloma cell line. <i>International Journal of Cancer</i> , 1992, 51, 116-123.	2.3	17
1256	Correlation of myc expression with the growth-arrested and transformed phenotypes in hybrids between AT lymphoma and an antigen-responsive T-cell line. <i>International Journal of Cancer</i> , 1992, 51, 927-934.	2.3	6
1257	Malignant transformation of NIH 3T3 fibroblasts by human c-sis is dependent upon the level of oncogene expression. <i>Molecular Carcinogenesis</i> , 1992, 5, 311-319.	1.3	7
1258	Over-expression of the S13 ribosomal protein in actively growing cells. <i>International Journal of Cancer</i> , 1993, 55, 275-280.	2.3	37
1259	Rapid apoptotic cell death of B-cell hybridomas in absence of gene expression. <i>Journal of Cellular Physiology</i> , 1993, 156, 286-293.	2.0	31
1260	Differences in the steady-state levels of c-fos, c-jun and c-myc messenger RNA during mitogen-induced liver growth and compensatory regeneration. <i>Hepatology</i> , 1993, 17, 1109-1116.	3.6	58
1261	Signaling of programmed cell death induction in WEHI-231 B lymphoma cells. <i>European Journal of Immunology</i> , 1993, 23, 2821-2825.	1.6	40
1262	Synthesis and binding studies of an optically pure hexadeoxy-1,4,5-tris(methylenesulfonic acid) analogue of IP3. <i>Tetrahedron Letters</i> , 1993, 34, 219-222.	0.7	11
1263	Stabilization of c-myc protein in human glioma cells. <i>Acta Neuropathologica</i> , 1993, 86, 345-352.	3.9	36
1264	In vitro transcription of the c-myc first exon may be influenced by the extent of chromatin assembly. <i>Molecular and Cellular Biochemistry</i> , 1993, 120, 33-41.	1.4	0
1265	Characterization of the superinduction of the c-myc proto-oncogene in fibroblasts by benzamide derivatives. <i>Molecular and Cellular Biochemistry</i> , 1993, 124, 175-181.	1.4	1
1266	Expression of sequences related to c-myc in <i>Entamoeba</i> . <i>Zeitschrift für Parasitenkunde (Berlin)</i> , 1993, 101, 107-110.	0.8	3
1267	Analysis of the tumorigenic potential of common marmoset lymphoblastoid cells expressing a constitutively activated c-myc gene. <i>British Journal of Cancer</i> , 1993, 67, 926-932.	2.9	3
1268	Transmembrane signaling in periodontal mesenchymal cells: the linkage between stimulus and response. <i>Periodontology 2000</i> , 1993, 3, 76-98.	6.3	4
1269	Signals and genes in the control of cell-cycle progression. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 1993, 1155, 151-179.	3.3	45
1270	Biological actions of oncogenes. , 1993, 58, 211-236.		12
1271	Comparative analysis of p53 and c-myc expression and cell proliferation in human hepatocellular carcinomas-an enhanced immunohistochemical approach. <i>Journal of Cancer Research and Clinical Oncology</i> , 1993, 119, 737-744.	1.2	28

#	ARTICLE	IF	CITATIONS
1272	Expression of proto-oncogenes in mouse eggs and preimplantation embryos. <i>Molecular Reproduction and Development</i> , 1993, 35, 8-15.	1.0	33
1273	K252a: A new blocker of the cell-cycle at G1 phase in a human hepatoma cell line. <i>Experientia</i> , 1993, 49, 876-880.	1.2	5
1274	Molecular Aspects of Mesenchymal-Epithelial Interactions. <i>Annual Review of Cell Biology</i> , 1993, 9, 511-540.	26.0	213
1275	The IL-2 Receptor Complex: Its Structure, Function, and Target Genes. <i>Annual Review of Immunology</i> , 1993, 11, 245-268.	9.5	563
1276	Analysis of topoisomerase II-mediated DNA cleavage of the c-myc gene during HL60 differentiation. <i>FEBS Letters</i> , 1993, 334, 369-372.	1.3	17
1277	Altered gene expression in human leukemia K562 cells selected for resistance to etoposide. <i>Biochemical Pharmacology</i> , 1993, 46, 2007-2020.	2.0	40
1278	Local anaesthetics do not affect protein kinase C function in intact neuroblastoma cells. <i>Life Sciences</i> , 1993, 53, 1557-1565.	2.0	14
1279	Biochemistry of B Lymphocyte Activation. <i>Advances in Immunology</i> , 1993, 55, 221-295.	1.1	110
1280	The role of c-myc in cell growth. <i>Current Opinion in Genetics and Development</i> , 1993, 3, 44-49.	1.5	362
1281	C-myc gene chromatin of estrogen receptor positive and negative breast cancer cells. <i>Molecular and Cellular Endocrinology</i> , 1993, 91, 83-89.	1.6	15
1282	The acute effects of ultraviolet-B radiation on c-myc and c-Ha ras expression in normal human epidermis. <i>Journal of Dermatological Science</i> , 1993, 6, 165-171.	1.0	8
1283	Changes in protooncogene expression correlated with general and sex-specific differentiation in murine primordial germ cells. <i>Mechanisms of Development</i> , 1993, 42, 49-58.	1.7	30
1284	Enhanced expression of the protooncogenes c-myc and c-fos in normal and malignant renal growth. <i>Toxicology Letters</i> , 1993, 67, 161-172.	0.4	35
1285	Structure and Function of the B Cell Antigen Receptor. <i>Annual Review of Cell Biology</i> , 1993, 9, 377-410.	26.0	89
1286	Oncogenic activity of the c-Myc protein requires dimerization with Max. <i>Cell</i> , 1993, 72, 233-245.	13.5	538
1287	A comparative assessment of proliferating cell nuclear antigen, c-myc p62, and nucleolar organizer region staining in non-Hodgkin's lymphomas: A histochemical and immunohistochemical study of 200 cases. <i>Human Pathology</i> , 1993, 24, 371-377.	1.1	28
1288	Yin-yang 1 activates the c-myc promoter.. <i>Molecular and Cellular Biology</i> , 1993, 13, 7487-7495.	1.1	188
1289	Cell cycle-specific association of E2F with the p130 E1A-binding protein.. <i>Genes and Development</i> , 1993, 7, 2392-2404.	2.7	346

#	ARTICLE	IF	CITATIONS
1290	Expression of c-myc and bcl-2 oncogene products in Reed-Sternberg cells independent of presence of Epstein-Barr virus.. <i>Journal of Clinical Pathology</i> , 1993, 46, 211-217.	1.0	65
1291	Regulation of connective tissue growth factor gene expression in human skin fibroblasts and during wound repair.. <i>Molecular Biology of the Cell</i> , 1993, 4, 637-645.	0.9	656
1292	A null c-myc mutation causes lethality before 10.5 days of gestation in homozygotes and reduced fertility in heterozygous female mice.. <i>Genes and Development</i> , 1993, 7, 671-682.	2.7	470
1293	Inhibitory effects of antisense oligodeoxynucleotides targeting c-myc mRNA on smooth muscle cell proliferation and migration.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 654-658.	3.3	165
1294	Smooth muscle cell immediate-early gene and growth factor activation follows vascular injury. A putative in vivo mechanism for autocrine growth.. <i>Arteriosclerosis and Thrombosis: A Journal of Vascular Biology</i> , 1993, 13, 211-219.	3.8	119
1295	Expression of c-myc in Progenitor Cells of the Bronchopulmonary Epithelium and in a Large Number of Non-Small Cell Lung Cancers. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1993, 9, 33-43.	1.4	58
1296	Steroid Hormone Regulation of Nuclear Proto-oncogenes*. <i>Endocrine Reviews</i> , 1993, 14, 659-669.	8.9	101
1297	CELL CYCLE-DEPENDENT ACTIVATION OF C-MYC ENHANCER. <i>International Journal of Oncology</i> , 1993, 2, 657-61.	1.4	0
1298	Production and secretion of endothelin by hepatocellular carcinoma.. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1993, 76, 378-383.	1.8	32
1299	Bovine blastocyst development after follicle-stimulating hormone and platelet-derived growth factor treatment for oocyte maturation in vitro. <i>Zygote</i> , 1993, 1, 27-34.	0.5	16
1300	Expression and hormonal regulation of the CCAAT enhancer binding protein-alpha during differentiation of rat ovarian follicles.. <i>Endocrinology</i> , 1993, 133, 2327-2333.	1.4	40
1301	Transactivation of gene expression by Myc is inhibited by mutation at the phosphorylation sites Thr-58 and Ser-62.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 3216-3220.	3.3	156
1303	A switch from Myc:Max to Mad:Max heterocomplexes accompanies monocyte/macrophage differentiation.. <i>Genes and Development</i> , 1993, 7, 2110-2119.	2.7	264
1304	Inhibition of protein synthesis in baby-hamster kidney cells blocks oxysterol-mediated suppression of 3-hydroxy-3-methylglutaryl-CoA reductase mRNA at a post-transcriptional level. <i>Biochemical Journal</i> , 1993, 296, 859-866.	1.7	20
1305	Stress-associated modulation of proto-oncogene expression in human peripheral blood leukocytes.. <i>Behavioral Neuroscience</i> , 1993, 107, 525-529.	0.6	29
1306	Cell cycle regulation of the c-Myc transcriptional activation domain.. <i>Molecular and Cellular Biology</i> , 1993, 13, 4125-4136.	1.1	76
1307	Nucleolar localization of myc transcripts.. <i>Molecular and Cellular Biology</i> , 1993, 13, 3221-3230.	1.1	85
1308	Interleukin-5 (IL-5) and IL-6 define two molecularly distinct pathways of B-cell differentiation.. <i>Molecular and Cellular Biology</i> , 1993, 13, 3929-3936.	1.1	21

#	ARTICLE	IF	CITATIONS
1309	Fibroblast Growth Factor Inhibits Proliferation of a Highly Tumorigenic Insulin-Independent Teratoma-Derived Cell Line. <i>Growth Factors</i> , 1993, 9, 123-131.	0.5	5
1310	Regulation of c-jun gene expression in human T lymphocytes. <i>Blood</i> , 1993, 81, 1540-1548.	0.6	20
1311	Increased expression of eukaryotic translation initiation factors eIF-4E and eIF-2 alpha in response to growth induction by c-myc.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 6175-6178.	3.3	247
1312	A pair of functionally redundant yeast genes (PPZ1 and PPZ2) encoding type 1-related protein phosphatases function within the PKC1-mediated pathway.. <i>Molecular and Cellular Biology</i> , 1993, 13, 5843-5853.	1.1	141
1313	Interaction of c-Myc with the pRb-related protein p107 results in inhibition of c-Myc-mediated transactivation.. <i>EMBO Journal</i> , 1994, 13, 4080-4086.	3.5	126
1314	Interleukin-2 and the Interleukin-2 Receptor Complex. <i>Chemical Immunology and Allergy</i> , 1994, 59, 91-114.	1.7	8
1315	Expression of Growth Factor Peptides and Adhesion Molecules in Endocrine Pancreatic Tumors. <i>Frontiers of Gastrointestinal Research</i> , 1994, 23, 132-146.	0.1	0
1316	Functional analysis of the AUG- and CUG-initiated forms of the c-Myc protein.. <i>Molecular Biology of the Cell</i> , 1994, 5, 597-609.	0.9	40
1317	Cloning and characterization of a c-myc intron binding protein (MIBP1). <i>Nucleic Acids Research</i> , 1994, 22, 5679-5685.	6.5	28
1318	Downregulation of c-myc Expression by Tumor Necrosis Factor- α in Combination with Transforming Growth Factor- β^2 or Interferon- β^3 with Concomitant Inhibition of Proliferation in Human Cell Lines. <i>Journal of Interferon Research</i> , 1994, 14, 49-55.	1.2	16
1319	No tumor-specific expression levels of protein kinase C isoenzymes and of c-fos in human breast cancer cell cultures. <i>Carcinogenesis</i> , 1994, 15, 359-363.	1.3	3
1320	c-Myc cooperates with activated Ras to induce the cdc2 promoter.. <i>Molecular and Cellular Biology</i> , 1994, 14, 5710-5718.	1.1	71
1321	Effects of c-myc expression on cell cycle progression.. <i>Molecular and Cellular Biology</i> , 1994, 14, 5748-5755.	1.1	134
1322	Angiopeptin inhibits oncogene induction in rabbit aorta after balloon denudation.. <i>Circulation</i> , 1994, 89, 2327-2331.	1.6	26
1323	p53, c-myc p62 and proliferating cell nuclear antigen (PCNA) expression in non-Hodgkin's lymphomas.. <i>Journal of Clinical Pathology</i> , 1994, 47, 9-14.	1.0	31
1324	B-cell Lymphoma of Large Multilobated Type: An Immunohistochemical Study of 8 Cases and Review of the Literature. <i>Leukemia and Lymphoma</i> , 1994, 13, 151-159.	0.6	8
1325	c-myc Protein Expression During Cell Cycle Phases in Differentiating HL-60 Cells. <i>Leukemia and Lymphoma</i> , 1994, 14, 171-180.	0.6	11
1326	Course of c-mycmRNA Expression in the Regenerating Mouse Testis Determined by Competitive Reverse Transcriptase Polymerase Chain Reaction. <i>DNA and Cell Biology</i> , 1994, 13, 1099-1107.	0.9	1

#	ARTICLE	IF	CITATIONS
1327	Expression of the Neomycin-Resistance (<i>neo</i>) Gene Induces Alterations in Gene Expression and Metabolism. Human Gene Therapy, 1994, 5, 449-456.	1.4	126
1328	Molecular biologic investigations of proto-oncogenes and growth factors in human testicular tumors. World Journal of Urology, 1994, 12, 74-8.	1.2	11
1329	Molecular determinants of soft tissue sarcoma proliferation. Journal of Surgical Oncology, 1994, 10, 315-322.	1.4	8
1330	Calcium and calcium-binding proteins in the nucleus. Molecular and Cellular Biochemistry, 1994, 135, 79-88.	1.4	60
1331	Estradiol control of ornithine decarboxylase mRNA, enzyme activity, and polyamine levels in MCF-7 breast cancer cells: therapeutic implications. Breast Cancer Research and Treatment, 1994, 29, 189-201.	1.1	40
1332	Flow cytometric quantitation of C-myc and P53 proteins in bovine papillomavirus type 1-transformed primary mouse fibroblasts. Cytometry, 1994, 17, 237-245.	1.8	9
1333	Plasmapheresis combined with interferon: An effective therapy for multiple sclerosis. Journal of Clinical Apheresis, 1994, 9, 222-227.	0.7	8
1334	Hepatocyte growth factor in transgenic mice: Effects on hepatocyte growth, liver regeneration and gene expression. Hepatology, 1994, 19, 962-972.	3.6	156
1335	Interleukin-7 regulates c-myc expression in murine T cells and thymocytes: a role for tyrosine kinase(s) and calcium mobilization. European Journal of Immunology, 1994, 24, 716-722.	1.6	18
1336	Hormone production and c-myc protein labeling in plurihormonal pituitary adenomas. Endocrine Pathology, 1994, 5, 162-168.	5.2	4
1337	Growth regulation of rabbit gastric epithelial cells and protooncogene expression. Digestive Diseases and Sciences, 1994, 39, 1454-1463.	1.1	18
1338	The MRNA expression of the human 1,25-dihydroxyvitamin D3 receptor and the c-myc protooncogene in cultured human keratinocytes. In Vitro Cellular and Developmental Biology - Animal, 1994, 30, 187-191.	0.7	1
1339	A dual block to cell cycle progression in HL60 cells exposed to analogues of vitamin D,. Cell Proliferation, 1994, 27, 37-46.	2.4	53
1340	Changes in oncogene expression in ascite tumour cells during ageing. Cell Proliferation, 1994, 27, 191-200.	2.4	1
1341	Expression of the major surface glycoprotein of Leishmania, gp63, in wild-type and sinefungin-resistant promastigotes. FEBS Journal, 1994, 223, 61-68.	0.2	5
1342	Mice lacking vimentin develop and reproduce without an obvious phenotype. Cell, 1994, 79, 679-694.	13.5	583
1343	c-myc mRNA overexpression is associated with lymph node metastasis in colorectal cancer. European Journal of Cancer, 1994, 30, 1113-1117.	1.3	26
1344	Down-regulation of c-myc gene expression with induction of high molecular weight DNA fragments by fluorodeoxyuridine. Biochemical Pharmacology, 1994, 48, 327-334.	2.0	5

#	ARTICLE	IF	CITATIONS
1345	Heat shock cellular stress on aged gut-associated lymphocytes; mRNA expression of inducible heat shock protein gene and protooncogenes. <i>Developmental and Comparative Immunology</i> , 1994, 18, 165-177.	1.0	2
1346	Mycosis fungoides: Expression of C-myc p62 p53, bcl-2 and PCNA Proteins and Absence of Association with Epstein-Barr Virus. <i>Pathology Research and Practice</i> , 1994, 190, 767-774.	1.0	45
1347	Oct-2 is required early in T cell-independent B cell activation for G1 progression and for proliferation. <i>Immunity</i> , 1994, 1, 635-645.	6.6	105
1348	Signal transduction by the PDGF receptors. <i>Progress in Growth Factor Research</i> , 1994, 5, 37-54.	1.7	80
1349	Transcriptional activation of c-myc proto-oncogene by estrogen in human ovarian cancer cells. <i>Molecular and Cellular Endocrinology</i> , 1994, 99, 11-19.	1.6	87
1350	Expression of c-Myc in glucocorticoid-treated fibroblastic cells. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1994, 50, 109-119.	1.2	16
1351	Electrical stimulation of the central nucleus of the amygdala induces fos-like immunoreactivity in the hypothalamus of the rat: a quantitative study. <i>Molecular Brain Research</i> , 1994, 22, 333-340.	2.5	25
1352	Regulation of mammalian ribonucleotide reductase R1 mRNA stability is mediated by a ribonucleotide reductase R1 mRNA 3'-untranslated region cis-trans interaction through a protein kinase C-controlled pathway. <i>Biochemical Journal</i> , 1994, 302, 125-132.	1.7	26
1353	Cell Differentiation: An Evolutionary Perspective. <i>International Review of Cytology</i> , 1994, 148, 81-118.	6.2	3
1354	Proto-Oncogenes and Tumor Suppressor Genes in Human Urological Malignancies. <i>Journal of Urology</i> , 1994, 151, 1479-1497.	0.2	63
1355	Regulation of gene expression in T-47D human breast cancer cells by progestins and antiprogestins. <i>Human Reproduction</i> , 1994, 9, 174-180.	0.4	7
1356	Suppression of Myc, but not E1a, transformation activity by Max-associated proteins, Mad and Mxi1.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 5503-5507.	3.3	126
1357	An E-box element localized in the first intron mediates regulation of the prothymosin alpha gene by c-myc.. <i>Molecular and Cellular Biology</i> , 1994, 14, 3853-3862.	1.1	137
1358	Repression of cyclin D1: a novel function of MYC.. <i>Molecular and Cellular Biology</i> , 1994, 14, 4032-4043.	1.1	256
1359	Transactivation of the human p53 tumor suppressor gene by c-Myc/Max contributes to elevated mutant p53 expression in some tumors.. <i>Molecular and Cellular Biology</i> , 1994, 14, 7805-7815.	1.1	105
1360	Platelet-derived growth factor induces apoptosis in growth-arrested murine fibroblasts.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 9500-9504.	3.3	66
1361	A requirement for fibroblast growth factor in regulation of skeletal muscle growth and differentiation cannot be replaced by activation of platelet-derived growth factor signaling pathways. <i>Molecular and Cellular Biology</i> , 1995, 15, 3238-3246.	1.1	39
1363	Effects of Dietary Protein on the Induction of DNA Synthesis and Expression of Growth-Related Genes in Liver and Kidney of Growing Rats.. <i>Journal of Nutritional Science and Vitaminology</i> , 1995, 41, 227-239.	0.2	4

#	ARTICLE	IF	CITATIONS
1364	c-myc mRNA is Stabilized by Deprivation of Amino Acids in Primary Cultured Rat Hepatocytes.. Journal of Nutritional Science and Vitaminology, 1995, 41, 455-463.	0.2	9
1365	Transcription and cancer. Advances in Genome Biology, 1995, 3, 233-278.	0.3	0
1366	Adventures in myc-ology. Advances in Genome Biology, 1995, 3, 337-414.	0.3	0
1367	An E-Box-Mediated Increase in <i>cad</i> Transcription at the G ₁ /S-Phase Boundary Is Suppressed by Inhibitory c-Myc Mutants. Molecular and Cellular Biology, 1995, 15, 2527-2535.	1.1	160
1368	Immediate-early gene expression in human saphenous veins harvested during coronary artery bypass graft operations. Journal of Thoracic and Cardiovascular Surgery, 1995, 110, 209-213.	0.4	16
1369	Existence of a commitment program for mitosis in early G ₁ in tumour cells. Cell Proliferation, 1995, 28, 33-43.	2.4	25
1370	A Nuclear Post-Transcriptional Event Responsible for Overproduction of Argininosuccinate Synthetase in a Canavanine-Resistant Variant of a Human Epithelial Cell Line. FEBS Journal, 1995, 229, 233-238.	0.2	2
1371	Effects of 50 Hz magnetic fields on C-myc transcript levels in nonsynchronized and synchronized human cells. Bioelectromagnetics, 1995, 16, 277-283.	0.9	34
1372	Altered intracellular processing and enhanced secretion of procathepsin D in a highly deviated rat hepatoma. International Journal of Cancer, 1995, 60, 61-64.	2.3	21
1373	Influence of protein tyrosine phosphorylation on the expression of the c-myc oncogene in cancer of the large bowel. Journal of Cellular Biochemistry, 1995, 58, 83-94.	1.2	14
1374	Kinetics of ¹²⁵ I-PDGF binding and down-regulation of PDGF receptor in human arterial smooth muscle cell strains during cellular senescence in vitro. Journal of Cellular Physiology, 1995, 164, 376-384.	2.0	20
1375	Aspects of cellular physiology that influence DNA-mediated gene transfer in NIH3T3 cells. Molecular and Cellular Biochemistry, 1995, 145, 169-175.	1.4	1
1376	Expression of c-myc protein is related to cell proliferation and expression of growth factor receptors in transitional cell bladder cancer. Journal of Pathology, 1995, 175, 203-210.	2.1	58
1377	Beating a path to Myc. Nature, 1995, 378, 438-439.	13.7	29
1378	Myc but not Fos rescue of PDGF signalling block caused by kinase-inactive Src. Nature, 1995, 378, 509-512.	13.7	307
1379	Establishment of two new scirrhous gastric cancer cell lines: analysis of factors associated with disseminated metastasis. British Journal of Cancer, 1995, 72, 1200-1210.	2.9	82
1380	Development of a sensitive in vitro method for identifying tumor promoters. Mutation Research - Environmental Mutagenesis and Related Subjects Including Methodology, 1995, 334, 49-57.	0.4	5
1381	Mechanism of regulation of PDGF-A chain gene expression by serum and TPA. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1995, 1260, 176-182.	2.4	4

#	ARTICLE	IF	CITATIONS
1382	Transcriptional down-regulation of c-myc expression in the MCF-7 breast tumor cell line by the topoisomerase 11 inhibitor, VM-26. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1995, 1262, 139-145.	2.4	7
1383	Transcriptional control by E2F. <i>Seminars in Cancer Biology</i> , 1995, 6, 99-108.	4.3	132
1384	Immunohistochemical demonstration of c-myc oncogene product in middle ear cholesteatoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 1995, 252, 366-9.	0.8	12
1385	The growth factor requirements of STRO-1-positive human bone marrow stromal precursors under serum-deprived conditions in vitro. <i>Blood</i> , 1995, 85, 929-940.	0.6	312
1386	A New Platelet-Derived Growth Factor-Regulated Genomic Element Which Binds a Serine/Threonine Phosphoprotein Mediates Induction of the Slow Immediate-Early Gene <i>c-myc</i> . <i>Molecular and Cellular Biology</i> , 1995, 15, 315-325.	1.1	36
1387	Identification of a Myc-dependent step during the formation of active G1 cyclin-cdk complexes.. <i>EMBO Journal</i> , 1995, 14, 4814-4826.	3.5	204
1388	Antigen-receptor induced clonal expansion and deletion of lymphocytes are impaired in mice lacking HS1 protein, a substrate of the antigen-receptor-coupled tyrosine kinases.. <i>EMBO Journal</i> , 1995, 14, 3664-3678.	3.5	111
1389	Journey to the surface of the cell: Fos regulation and the SRE.. <i>EMBO Journal</i> , 1995, 14, 4905-4913.	3.5	349
1390	Transcriptional activation by Myc is under negative control by the transcription factor AP-2.. <i>EMBO Journal</i> , 1995, 14, 1508-1519.	3.5	177
1391	Absence of autoantigen Ku in mature human neutrophils and human promyelocytic leukemia line (HL-60) cells and lymphocytes undergoing apoptosis.. <i>Journal of Experimental Medicine</i> , 1995, 181, 2049-2058.	4.2	61
1392	The Cysteine-rich Protein Family of Highly Related LIM Domain Proteins. <i>Journal of Biological Chemistry</i> , 1995, 270, 28946-28954.	1.6	113
1393	Cellular Nucleic Acid Binding Protein Regulates the CT Element of the Human c-myc Protooncogene. <i>Journal of Biological Chemistry</i> , 1995, 270, 9494-9499.	1.6	214
1394	Erythropoietin-induced cellular differentiation requires prolongation of the G1 phase of the cell cycle.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 2869-2873.	3.3	63
1395	The protein kinase C-activated MAP kinase pathway of <i>Saccharomyces cerevisiae</i> mediates a novel aspect of the heat shock response.. <i>Genes and Development</i> , 1995, 9, 1559-1571.	2.7	459
1396	Expression of the mad gene during cell differentiation in vivo and its inhibition of cell growth in vitro.. <i>Journal of Cell Biology</i> , 1995, 128, 1197-1208.	2.3	103
1397	Characterization of cis-regulatory elements of the c-myc promoter responding to human GM-CSF or mouse interleukin 3 in mouse proB cell line BA/F3 cells expressing the human GM-CSF receptor.. <i>Molecular Biology of the Cell</i> , 1995, 6, 627-636.	0.9	32
1398	Cyclosporin A blocks apoptosis by inhibiting the DNA binding activity of the transcription factor Nur77.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 437-441.	3.3	96
1399	Irradiation Induces WAF1 Expression through a p53-independent Pathway in KG-1 Cells. <i>Journal of Biological Chemistry</i> , 1995, 270, 19181-19187.	1.6	55

#	ARTICLE	IF	CITATIONS
1400	Signal Transduction by the Antigen Receptors of B and T Lymphocytes. <i>International Review of Cytology</i> , 1995, 157, 181-276.	6.2	26
1401	Identification and Characterization of a Novel Cytokine-inducible Nuclear Protein from Human Endothelial Cells. <i>Journal of Biological Chemistry</i> , 1995, 270, 10236-10245.	1.6	94
1402	ACTH-induced c-myc proto-oncogene expression precedes antimitogenic effect during differentiation of fetal rat adrenocortical cells. <i>Journal of Endocrinology</i> , 1995, 145, 379-385.	1.2	10
1403	Overexpression of the c-Myc oncoprotein blocks the growth-inhibitory response but is required for the mitogenic effects of transforming growth factor beta 1.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 3239-3243.	3.3	132
1404	Inhibition of Nuclear Protein Binding to Two Sites in the Murine c-myc Promoter by Intermolecular Triplex Formation. <i>Biochemistry</i> , 1995, 34, 7659-7667.	1.2	17
1405	Müller and retinal pigment epithelial (RPE) cell expression of NGF-A and c-fos mRNA in response to medium conditioned by the RPE. <i>Molecular Brain Research</i> , 1995, 32, 329-337.	2.5	8
1406	C-fos expression in vivo in human lymphocytes in response to stress. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1995, 19, 65-74.	2.5	6
1407	Follicle-stimulating hormone transiently induces expression of protooncogene c-myc in primary Sertoli cell cultures of early pubertal and prepubertal rat. <i>Molecular and Cellular Endocrinology</i> , 1995, 111, 51-56.	1.6	29
1408	Genetic Changes in Ovarian Cancer. <i>Annals of Medicine</i> , 1995, 27, 73-78.	1.5	59
1409	Estradiol stimulates c-myc proto-oncogene expression in normal human breast epithelial cells in culture. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 52, 299-305.	1.2	27
1410	An improved quantitative RT-PCR fluorescent method for analysis of gene transcripts in the STS-65 space shuttle experiment. <i>Journal of Biotechnology</i> , 1996, 47, 325-333.	1.9	13
1411	Antiproliferative and c-myc mRNA suppressive effects of tranilast on newborn human vascular smooth muscle cells in culture. <i>British Journal of Pharmacology</i> , 1996, 118, 915-922.	2.7	29
1412	Mechanism of action of platelet-derived growth factor. <i>International Journal of Biochemistry and Cell Biology</i> , 1996, 28, 373-385.	1.2	83
1413	Growth arrest and non-apoptotic cell death associated with the suppression of c-myc Expression in MCF-7 breast tumor cells following acute exposure to doxorubicin. <i>Biochemical Pharmacology</i> , 1996, 51, 931-940.	2.0	66
1414	Regulation of Expression of the Human Erythropoietin Receptor Gene. <i>Blood Cells, Molecules, and Diseases</i> , 1996, 22, 214-224.	0.6	13
1415	Regulation of NaK-ATPase by Platelet-Derived Growth Factors in Cultured Rat Thoracic Aortic Smooth Muscle Cells. <i>Journal of Biomedical Science</i> , 1996, 3, 92-97.	2.6	0
1416	The Bradykinin B2 Receptor Is a Delayed Early Response Gene for Platelet-derived Growth Factor in Arterial Smooth Muscle Cells. <i>Journal of Biological Chemistry</i> , 1996, 271, 13324-13332.	1.6	22
1417	Recent Biological Studies Relevant to Carcinogenesis. , 1996, , 221-238.		4

#	ARTICLE	IF	CITATIONS
1418	Regulation of growth by acth in the Y-1 line of mouse adrenocortical cells. <i>Endocrine Research</i> , 1996, 22, 373-383.	0.6	21
1419	An Essential E Box in the Promoter of the Gene Encoding the mRNA Cap-Binding Protein (Eukaryotic) Tj ETQq1 1 0.784314 rgBT /Over	1.1	220
1420	c-Myc in the Controlm of Cell Proliferation and Embryonic Development. <i>Advances in Cancer Research</i> , 1996, 70, 95-144.	1.9	60
1421	ECA39, a conserved gene regulated by c-Myc in mice, is involved in G1/S cell cycle regulation in yeast.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 7143-7148.	3.3	61
1422	Change in Expression of Heart Carnitine Palmitoyltransferase I Isoforms with Electrical Stimulation of Cultured Rat Neonatal Cardiac Myocytes. <i>Journal of Biological Chemistry</i> , 1996, 271, 12082-12087.	1.6	43
1423	Regulation of NaK-ATPase by platelet-derived growth factors in cultured rat thoracic aortic smooth muscle cells. <i>Journal of Biomedical Science</i> , 1996, 3, 92-97.	2.6	2
1424	Myc: a single gene controls both proliferation and apoptosis in mammalian cells. <i>Experientia</i> , 1996, 52, 1123-1129.	1.2	42
1425	Protein-protein interactions in the yeastPKC1 pathway: Pkc1p interacts with a component of the MAP kinase cascade. <i>Molecular Genetics and Genomics</i> , 1996, 251, 682-691.	2.4	16
1426	TheCandida albicans PKC1 gene encodes a protein kinase C homolog necessary for cellular integrity but not dimorphism. , 1996, 12, 741-756.		75
1427	c-Myc inactivation by mutant max alters growth and morphology of NCI-H-630 colon cancer cells. , 1996, 169, 200-208.		6
1428	B-Myb Expression in Vascular Smooth Muscle Cells Occurs in a Cell Cycle-dependent Fashion and Down-regulates Promoter Activity of Type I Collagen Genes. <i>Journal of Biological Chemistry</i> , 1996, 271, 3359-3365.	1.6	36
1429	Functional Analysis of Burkitt's Lymphoma Mutant c-Myc Proteins. <i>Journal of Biological Chemistry</i> , 1996, 271, 5513-5518.	1.6	39
1430	Proteins of the Myc Network: Essential Regulators of Cell Growth and Differentiation. <i>Advances in Cancer Research</i> , 1996, 68, 109-182.	1.9	687
1431	PDGF induction of alpha 2 integrin gene expression is mediated by protein kinase C-zeta.. <i>Journal of Cell Biology</i> , 1996, 134, 1301-1311.	2.3	42
1432	Biological Effects of Magnetic and Electromagnetic Fields. , 1996, , .		19
1433	Immunohistologic c-myc protein in benign breast disease and cancer. <i>International Journal of Oncology</i> , 1996, 9, 419-25.	1.4	1
1434	Transcriptional Regulation of Sertoli Cell Immediate Early Genes by Interleukin-6 and Interferon- β Is Mediated through Phosphorylation of STAT-3 and STAT-1 Proteins*. <i>Endocrinology</i> , 1997, 138, 2740-2746.	1.4	39
1435	Proto-oncogene Sno expression, alternative isoforms and immediate early serum response. <i>Nucleic Acids Research</i> , 1997, 25, 2930-2937.	6.5	58

#	ARTICLE	IF	CITATIONS
1436	A functional YY1 binding site is necessary and sufficient to activate Surf-1 promoter activity in response to serum growth factors. <i>Nucleic Acids Research</i> , 1997, 25, 3705-3711.	6.5	22
1437	The Keratinocyte-specific Epstein-Barr Virus ED-L2 Promoter Is Regulated by Phorbol 12-Myristate 13-Acetate through Two cis-Regulatory Elements Containing E-box and KrÄ¼ppel-like Factor Motifs. <i>Journal of Biological Chemistry</i> , 1997, 272, 24433-24442.	1.6	13
1438	Mnt, a novel Max-interacting protein is coexpressed with Myc in proliferating cells and mediates repression at Myc binding sites.. <i>Genes and Development</i> , 1997, 11, 44-58.	2.7	217
1439	Carcinoembryonic Antigen, a Human Tumor Marker, Cooperates with Myc and Bcl-2 in Cellular Transformation. <i>Journal of Cell Biology</i> , 1997, 137, 939-952.	2.3	79
1440	Stimulation of c-myc protooncogene expression by transforming growth factor a in human ovarian cancer cells. <i>Experimental and Molecular Medicine</i> , 1997, 29, 203-208.	3.2	1
1441	A-c- <i>myb</i> Is Expressed in Bovine Vascular Smooth Muscle Cells during the Late G₁-to-S Phase Transition and Cooperates with c-c- <i>myc</i> To Mediate Progression to S Phase. <i>Molecular and Cellular Biology</i> , 1997, 17, 2448-2457.	1.1	31
1442	Myc versus USF: Discrimination at the c- <i>cad</i> Gene Is Determined by Core Promoter Elements. <i>Molecular and Cellular Biology</i> , 1997, 17, 2529-2537.	1.1	157
1443	Coding Elements in Exons 2 and 3 Target c-c- <i>myc</i> mRNA Downregulation during Myogenic Differentiation. <i>Molecular and Cellular Biology</i> , 1997, 17, 2698-2707.	1.1	44
1444	The Myc Negative Autoregulation Mechanism Requires Myc-Max Association and Involves the c-c- <i>myc</i> P2 Minimal Promoter. <i>Molecular and Cellular Biology</i> , 1997, 17, 100-114.	1.1	103
1445	Effects of Power Frequency EMF Exposures at the Cellular Level. <i>Radiation Protection Dosimetry</i> , 1997, 72, 279-290.	0.4	5
1446	Serum- and Polypeptide Growth Factor-Inducible Gene Expression in Mouse Fibroblasts. <i>Progress in Molecular Biology and Translational Science</i> , 1997, 58, 41-78.	1.9	83
1447	Explaining Aberrations of Cell Structure and Cell Signaling in Cancer Using Complex Adaptive Systems. <i>Advances in Molecular and Cell Biology</i> , 1997, 24, 207-247.	0.1	4
1448	Distribution and Functions of Platelet-Derived Growth Factors and Their Receptors during Embryogenesis. <i>International Review of Cytology</i> , 1997, 172, 95-127.	6.2	65
1449	An RGD Containing peptide from HIV-1 TAT-(65â€“80) modulates protooncogene expression in human bronchoalveolar carcinoma cell line, A549. <i>Immunological Investigations</i> , 1997, 26, 351-370.	1.0	30
1450	Potential of ara-C-induced apoptosis by the protein kinase C activator bryostatin 1 in human leukemia cells (HL-60) involves a process dependent upon c-Myc. <i>Biochemical Pharmacology</i> , 1997, 54, 563-573.	2.0	15
1451	Antiproliferative effects of c-myc antisense oligonucleotide in prostate cancer cells: A novel therapy in prostate cancer. <i>Urology</i> , 1997, 50, 1007-1015.	0.5	53
1452	Transcriptional Activation of the Human C-Myc Gene by Simian Virus 40 Large T Antigen without Binding to p53 and RB Proteins in the Transient Expression System. <i>Biochemical and Biophysical Research Communications</i> , 1997, 235, 153-157.	1.0	3
1453	A sequence in the 5â€² flanking region confers progestin responsiveness on the human c-myc gene. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1997, 62, 243-252.	1.2	53

#	ARTICLE	IF	CITATIONS
1454	A PDGF-Regulated Immediate Early Gene Response Initiates Neuronal Differentiation in Ventricular Zone Progenitor Cells. <i>Neuron</i> , 1997, 18, 553-562.	3.8	159
1455	Modeling signal transduction in normal and cancer cells using complex adaptive systems. <i>Medical Hypotheses</i> , 1997, 48, 111-123.	0.8	46
1456	Assignment of the chicken <i>MAX</i> gene to chromosome 5p by fluorescence in situ hybridization. <i>Cytogenetic and Genome Research</i> , 1997, 76, 229-232.	0.6	3
1457	Cellular Targets for Activation by c-Myc Include the DNA Metabolism Enzyme Thymidine Kinase. <i>DNA and Cell Biology</i> , 1997, 16, 737-747.	0.9	29
1458	A Minimal Regulatory Region Maintains Constitutive Expression of the <i>max</i> Gene. <i>Molecular and Cellular Biology</i> , 1997, 17, 1037-1048.	1.1	12
1459	Mode of c-myc protein expression in Spitz nevi, common melanocytic nevi and malignant melanomas. <i>Journal of Cutaneous Pathology</i> , 1997, 24, 219-222.	0.7	19
1460	Increased expression of c-fos, c-jun and LRF-1 is not required for in vivo priming of hepatocytes by the mitogen TCPOBOP. <i>Oncogene</i> , 1997, 14, 857-863.	2.6	58
1461	The low proliferation rates of human amniotic cells are neither associated to deregulated proto-oncogenes' expression nor to the effect of IFN \pm 2. <i>Placenta</i> , 1997, 18, 163-168.	0.7	5
1462	Hydrogen peroxide-induced expression of the proto-oncogenes, c-jun, c-fos and c-myc in rabbit lens epithelial cells. , 1997, 173, 59-69.		64
1463	Sequences of exon 6 and the adjacent intron boundaries of the rat platelet-derived growth factor A-chain gene: implications for alternative splicing. <i>Biochemical Genetics</i> , 1997, 35, 395-405.	0.8	4
1464	Insulin induction of pip 92, CL-6, and novel mRNAs in rat hepatoma cells. <i>Endocrine</i> , 1997, 7, 199-207.	2.2	19
1465	Cell cycle control is aberrant in chinese hamster ovary cell mutants exhibiting apoptosis after serum deprivation. <i>Somatic Cell and Molecular Genetics</i> , 1997, 23, 313-323.	0.7	2
1466	Platelet-derived growth factor (PDGF)-signaling mediates radiation-induced apoptosis in human prostate cancer cells with loss of p53 function. <i>International Journal of Radiation Oncology Biology Physics</i> , 1997, 39, 731-736.	0.4	18
1467	Kips off to Myc: Implications for TGF β ² signaling. <i>Journal of Cellular Biochemistry</i> , 1997, 66, 427-432.	1.2	23
1468	Gene expression after short periods of coronary occlusion. , 1998, 186, 43-51.		16
1469	Targeted disruption of the MYC antagonist MAD1 inhibits cell cycle exit during granulocyte differentiation. <i>EMBO Journal</i> , 1998, 17, 774-785.	3.5	123
1470	The Early HPV16 Proteins Can Regulate mRNA Levels of Cell Cycle Genes in Human Cervical Carcinoma Cells by p53-Independent Mechanisms. <i>Virology</i> , 1998, 244, 97-107.	1.1	13
1471	Involvement of CPP32/Caspase-3 in c-Myc-induced apoptosis. <i>Oncogene</i> , 1998, 16, 387-398.	2.6	59

#	ARTICLE	IF	CITATIONS
1472	Translational induction of the c-myc oncogene via activation of the FRAP/TOR signalling pathway. <i>Oncogene</i> , 1998, 17, 769-780.	2.6	169
1473	Proto-oncogene expression in bovine peripheral blood leukemic lymphocytes during their spontaneous proliferation, differentiation and apoptosis in vitro. <i>Leukemia Research</i> , 1998, 22, 135-143.	0.4	1
1474	Differential expression of MHC class II genes in lung tumour cell lines. <i>International Journal of Immunogenetics</i> , 1998, 25, 385-391.	1.2	21
1475	Growth factor and Bcl-2 mediated survival during abortive proliferation of hybridoma cell line. <i>Biotechnology and Bioengineering</i> , 1998, 57, 164-171.	1.7	42
1476	Effects of extracellular calcium concentration on protein synthesis in <i>Aedes albopictus</i> cells. , 1998, 39, 47-54.		0
1477	c-Myc-enhanced S phase entry in keratinocytes is associated with positive and negative effects on cyclin-dependent kinases. <i>Journal of Cellular Biochemistry</i> , 1998, 70, 528-542.	1.2	11
1478	Induction of transforming growth factor β 1 by insulin-like growth factor-1 in dermal fibroblasts. <i>Journal of Cellular Physiology</i> , 1998, 174, 301-309.	2.0	51
1479	p21 cip1 rescues human mesenchymal stem cells from apoptosis induced by low-density culture. <i>Cell and Tissue Research</i> , 1998, 293, 463-470.	1.5	25
1480	Cloning and characterization of human MCM7 promoter. <i>Gene</i> , 1998, 216, 85-91.	1.0	51
1481	Platelet-derived growth factor induces apoptosis in vascular smooth muscle cells: roles of the Bcl-2 family. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1998, 1403, 245-253.	1.9	36
1482	Effects and mechanism of tissue-type plasminogen activator and plasminogen activator inhibitor on vascular smooth muscle cell proliferation. <i>International Journal of Cardiology</i> , 1998, 66, S57-S64.	0.8	13
1483	Modulation of Hepatocyte Gene Expression by the Carcinogen Benzo[a]pyrene. <i>Toxicology in Vitro</i> , 1998, 12, 395-402.	1.1	14
1484	Multifactorial mechanisms of drug resistance in tumor cell populations selected for resistance to specific chemotherapeutic agents. <i>Advances in Enzyme Regulation</i> , 1998, 38, 3-18.	2.9	7
1485	The potent lipid mitogen sphingosylphosphocholine activates the DNA binding activity of upstream stimulating factor (USF), a basic helix-loop-helix-zipper protein. <i>Lipids and Lipid Metabolism</i> , 1998, 1390, 225-236.	2.6	22
1486	Protein Kinase CK2 β Is Induced by Serum as a Delayed Early Gene and Cooperates with Ha-ras in Fibroblast Transformation. <i>Journal of Biological Chemistry</i> , 1998, 273, 21291-21297.	1.6	115
1487	Accelerated Proliferative Senescence of Rat Embryo Fibroblasts after Stable Transfection of Multiple Copies of the c-Myc DNA-Binding Sequence. <i>Experimental Cell Research</i> , 1998, 239, 361-369.	1.2	4
1488	Inhibition of Transcription of the Human c-myc Protooncogene by Intermolecular Triplex β . <i>Biochemistry</i> , 1998, 37, 2299-2304.	1.2	54
1489	B Lymphocytes Differentially Use the Rel and Nuclear Factor κ B1 (NF- κ B1) Transcription Factors to Regulate Cell Cycle Progression and Apoptosis in Quiescent and Mitogen-activated Cells. <i>Journal of Experimental Medicine</i> , 1998, 187, 663-674.	4.2	236

#	ARTICLE	IF	CITATIONS
1490	Endothelin-1 Is a Potent Survival Factor for c-Myc-Dependent Apoptosis. <i>Molecular Endocrinology</i> , 1998, 12, 172-180.	3.7	66
1491	Cell Cycle Progression. <i>Circulation</i> , 1998, 98, 82-89.	1.6	313
1492	Deregulated Expression of CDK2- or CDK3-Associated Kinase Activities Enhances c-Myc-Induced Apoptosis. <i>DNA and Cell Biology</i> , 1998, 17, 789-798.	0.9	10
1493	<i>mcl-1</i> Is an Immediate-Early Gene Activated by the Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) Signaling Pathway and Is One Component of the GM-CSF Viability Response. <i>Molecular and Cellular Biology</i> , 1998, 18, 4883-4898.	1.1	183
1494	The molecular role of Myc in growth and transformation: recent discoveries lead to new insights. <i>FASEB Journal</i> , 1998, 12, 633-651.	0.2	334
1495	Differential expression of platelet-derived growth factor- β receptor by Thy-1 ⁺ and Thy-1 ⁻ lung fibroblasts. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1999, 277, L218-L224.	1.3	35
1496	Increased C-MYC Oncogene Expression in Ewing's Sarcoma: Correlation with Ki67 Proliferation Index. <i>Tumori</i> , 1999, 85, 167-173.	0.6	39
1497	Epidermal Growth Factor and Insulin-Induced Deoxyribonucleic Acid Synthesis in Primary Rat Hepatocytes Is Phosphatidylinositol 3-Kinase Dependent and Dissociated from Protooncogene Induction1. <i>Endocrinology</i> , 1999, 140, 5626-5634.	1.4	42
1498	STAT3 Is Required for the gp130-mediated Full Activation of the c-myc Gene. <i>Journal of Experimental Medicine</i> , 1999, 189, 63-73.	4.2	365
1499	Rapid Induction and Translocation of Egr-1 in Response to Mechanical Strain in Vascular Smooth Muscle Cells. <i>Circulation Research</i> , 1999, 84, 678-687.	2.0	76
1500	Modulation of E2F Complexes during G0 to S Phase Transition in Human Primary B-lymphocytes. <i>Journal of Biological Chemistry</i> , 1999, 274, 12009-12016.	1.6	23
1501	c-Myc enhances protein synthesis and cell size during B lymphocyte development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 13180-13185.	3.3	323
1502	Pancreatic Disease. , 1999, , .		0
1503	Mxi1 Is a Repressor of the c-myc Promoter and Reverses Activation by USF. <i>Journal of Biological Chemistry</i> , 1999, 274, 595-606.	1.6	57
1504	C-myc overexpression and p53 loss cooperate to promote genomic instability. <i>Oncogene</i> , 1999, 18, 1177-1184.	2.6	128
1505	Differential effects of the widely expressed dMax splice variant of Max on E-box vs initiator element-mediated regulation by c-Myc. <i>Oncogene</i> , 1999, 18, 2489-2498.	2.6	17
1506	Determination of Copy Number of c-Myc Protein per Cell by Quantitative Western Blotting. <i>Analytical Biochemistry</i> , 1999, 269, 66-71.	1.1	47
1507	Reversal of Blimp-1-mediated apoptosis by A1, a member of the Bcl-2 family. <i>European Journal of Immunology</i> , 1999, 29, 2988-2998.	1.6	39

#	ARTICLE	IF	CITATIONS
1508	Ras Enhances Myc Protein Stability. <i>Molecular Cell</i> , 1999, 3, 169-179.	4.5	413
1509	<i>Drosophila myc</i> Regulates Cellular Growth during Development. <i>Cell</i> , 1999, 98, 779-790.	13.5	598
1510	Impaired Immune Responses and B-Cell Proliferation in Mice Lacking the <i>Id3</i> Gene. <i>Molecular and Cellular Biology</i> , 1999, 19, 5969-5980.	1.1	153
1511	Platelet-Derived Growth Factor-Stimulated Expression of the <i>MCP-1</i> Immediate-Early Gene Involves an Inhibitory Multiprotein Complex. <i>Molecular and Cellular Biology</i> , 1999, 19, 4219-4230.	1.1	11
1512	c-Myc Regulates Cyclin D-Cdk4 and -Cdk6 Activity but Affects Cell Cycle Progression at Multiple Independent Points. <i>Molecular and Cellular Biology</i> , 1999, 19, 4672-4683.	1.1	296
1513	Complementation of Defective Colony-Stimulating Factor 1 Receptor Signaling and Mitogenesis by Raf and v-Src. <i>Molecular and Cellular Biology</i> , 1999, 19, 1101-1115.	1.1	53
1514	Protooncogenes as mediators of apoptosis. <i>International Review of Cytology</i> , 2000, 197, 137-202.	6.2	28
1515	The Roles of the <i>c-myc</i> and <i>c-myb</i> Oncogenes in Hematopoiesis and Leukemogenesis. , 0, , 519-549.		1
1516	Effect of insulin stimulation on the proliferation and death of Chinese hamster ovary cells. <i>Biotechnology and Bioengineering</i> , 2000, 70, 421-427.	1.7	14
1517	Promotion of growth and apoptosis in <i>c-myc</i> nullizygous fibroblasts by other members of the <i>myc</i> oncoprotein family. <i>Cell Death and Differentiation</i> , 2000, 7, 697-705.	5.0	36
1518	Mlx, a new Max-like bHLHZip family member: the center stage of a novel transcription factors regulatory pathway?. <i>Oncogene</i> , 2000, 19, 3266-3277.	2.6	72
1519	A genetic screen to identify genes that rescue the slow growth phenotype of <i>c-myc</i> null fibroblasts. <i>Oncogene</i> , 2000, 19, 3330-3334.	2.6	60
1520	Myc and YY1 mediate activation of the Surf-1 promoter in response to serum growth factors. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 2000, 1492, 172-179.	2.4	12
1521	Quantitation of porcine cytokine and beta 2-microglobulin mRNA expression by reverse transcription polymerase chain reaction. <i>Journal of Immunological Methods</i> , 2000, 233, 83-93.	0.6	19
1522	The IL-2 Receptor Promotes Lymphocyte Proliferation and Induction of the <i>c-myc</i> , <i>bcl-2</i> and <i>bcl-x</i> Genes Through the <i>trans-Activation</i> Domain of Stat5. <i>Journal of Immunology</i> , 2000, 164, 2533-2541.	0.4	212
1523	Association of castration-dependent early induction of <i>c-myc</i> expression with a cell proliferation of the ventral prostate gland in rat. <i>Experimental and Molecular Medicine</i> , 2000, 32, 216-221.	3.2	4
1524	Multiple Ras-dependent phosphorylation pathways regulate Myc protein stability. <i>Genes and Development</i> , 2000, 14, 2501-2514.	2.7	1,087
1525	Myc Is an Essential Negative Regulator of Platelet-Derived Growth Factor Beta Receptor Expression. <i>Molecular and Cellular Biology</i> , 2000, 20, 6768-6778.	1.1	54

#	ARTICLE	IF	CITATIONS
1526	Synergistic activation of themkp-1gene by protein kinase A signaling and USF, but not c-Myc. FEBS Letters, 2000, 474, 146-150.	1.3	44
1527	The Myc/Max/Mad Network and the Transcriptional Control of Cell Behavior. Annual Review of Cell and Developmental Biology, 2000, 16, 653-699.	4.0	1,182
1528	MECHANISMS OF CELL-CYCLE CHECKPOINTS: AT THE CROSSROADS OF CARCINOGENESIS AND DRUG DISCOVERY*. Drug Metabolism Reviews, 2000, 32, 283-305.	1.5	48
1529	Ontogeny of intestinal nutrient transport. Canadian Journal of Physiology and Pharmacology, 2000, 78, 513-527.	0.7	5
1530	Gene Response of Human Skin Fibroblasts to Urokinase-and Tissue-Type Plasminogen Activators. Growth Factors, 2000, 17, 249-268.	0.5	10
1531	Hammerhead ribozyme targeting human platelet-derived growth factor A-chain mRNA inhibited the proliferation of human vascular smooth muscle cells. Atherosclerosis, 2001, 158, 321-329.	0.4	12
1532	Involvement of disregulated c-myc but not c-sis/PDGF in atypical and anaplastic meningiomas. Clinical Neurology and Neurosurgery, 2001, 103, 13-18.	0.6	9
1533	Regulation of mRNA stability in mammalian cells. Gene, 2001, 265, 11-23.	1.0	608
1534	Analysis of C-MYC Function in Normal Cells via Conditional Gene-Targeted Mutation. Immunity, 2001, 14, 45-55.	6.6	356
1535	ANDROGEN-INDUCED CELL GROWTH AND C-MYCEXPRESSION IN HUMAN NON-TRANSFORMED EPITHELIAL PROSTATIC CELLS IN PRIMARY CULTURE. Endocrine Research, 2001, 27, 153-169.	0.6	31
1536	Granulocyte colony-stimulating factor regulates myeloid differentiation through CCAAT/enhancer-binding protein μ . Blood, 2001, 98, 897-905.	0.6	3
1537	Involvement of Nuclear Factor $\hat{\nu}$ B in c-Myc Induction by Tubulin Polymerization Inhibitors. Molecular Pharmacology, 2001, 59, 1165-1170.	1.0	52
1538	Inhibition of vascular smooth muscle cell proliferation by DNA-RNA chimeric hammerhead ribozyme targeting to rat platelet-derived growth factor A-chain mRNA. Journal of Hypertension, 2001, 19, 203-212.	0.3	15
1539	Granulocyte colony-stimulating factor regulates myeloid differentiation through CCAAT/enhancer-binding protein epsilon. Blood, 2001, 98, 897-905.	0.6	68
1540	Reactive oxygen intermediates involved in cellular regulation. Protoplasma, 2001, 217, 101-116.	1.0	10
1541	Immortalization of human WI38 cells is associated with differential activation of the c-myc origins. Journal of Cellular Biochemistry, 2001, 82, 522-534.	1.2	17
1542	Reduction of c-myc expression by an antisense approach under Cre/loxp switching induces apoptosis in human liver cancer cells. Journal of Cellular Physiology, 2001, 188, 56-66.	2.0	21
1543	Effects of extracellular calcium concentration on protein synthesis in Aedes albopictus cells. Archives of Insect Biochemistry and Physiology, 2001, 46, 48-55.	0.6	0

#	ARTICLE	IF	CITATIONS
1544	Expression of the Proto-oncogene c-myc in Human Stenotic Aortocoronary Bypass Grafts. <i>Pathology Research and Practice</i> , 2001, 197, 811-816.	1.0	2
1545	Defining the specific physiological requirements for c-Myc in T cell development. <i>Nature Immunology</i> , 2001, 2, 307-315.	7.0	99
1546	Dynamic in vivo interactions among Myc network members. <i>Oncogene</i> , 2001, 20, 4650-4664.	2.6	30
1547	Stat3-mediated Myc expression is required for Src transformation and PDGF-induced mitogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 7319-7324.	3.3	443
1548	WBSCR14, a gene mapping to the Williams-Beuren syndrome deleted region, is a new member of the Mlx transcription factor network. <i>Human Molecular Genetics</i> , 2001, 10, 617-627.	1.4	103
1549	Antiproliferative B cell translocation gene 2 protein is down-regulated post-transcriptionally as an early event in prostate carcinogenesis. <i>Carcinogenesis</i> , 2001, 22, 1271-1279.	1.3	79
1550	The Max Network Gone Mad. <i>Molecular and Cellular Biology</i> , 2001, 21, 691-702.	1.1	160
1551	The Proto-oncogene c-myc Acts through the Cyclin-dependent Kinase (Cdk) Inhibitor p27Kip1 to Facilitate the Activation of Cdk4/6 and Early G1Phase Progression. <i>Journal of Biological Chemistry</i> , 2002, 277, 31263-31269.	1.6	74
1552	Adenovirus-Mediated Transfer of Ribozyme Targeting Platelet-Derived Growth Factor A-Chain mRNA Inhibits Growth of Vascular Smooth Muscle Cells From Spontaneously Hypertensive Rats. <i>Journal of Cardiovascular Pharmacology</i> , 2002, 39, 858-865.	0.8	5
1553	Role of the JAK-STAT pathway in PDGF-stimulated proliferation of human airway smooth muscle cells. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2002, 282, L1296-L1304.	1.3	96
1554	Induction of apoptosis by penta-acetyl geniposide in rat C6 glioma cells. <i>Chemico-Biological Interactions</i> , 2002, 141, 243-257.	1.7	19
1555	Replicative enzymes, DNA polymerase alpha (pol α), and in vitro ageing. <i>Experimental Gerontology</i> , 2003, 38, 1285-1297.	1.2	13
1556	Molecular pathology in the diagnosis and treatment of non-Hodgkin's lymphomas. <i>Journal of Cellular and Molecular Medicine</i> , 2003, 7, 494-512.	1.6	7
1557	Delineating an oncostatin M-activated STAT3 signaling pathway that coordinates the expression of genes involved in cell cycle regulation and extracellular matrix deposition of MCF-7 cells. <i>Oncogene</i> , 2003, 22, 894-905.	2.6	112
1558	Myc pathways provoking cell suicide and cancer. <i>Oncogene</i> , 2003, 22, 9007-9021.	2.6	420
1559	Epigenetic Theories of Cancer Initiation. <i>Advances in Cancer Research</i> , 2003, 90, 209-230.	1.9	41
1560	Nmycupregulation by sonic hedgehog signaling promotes proliferation in developing cerebellar granule neuron precursors. <i>Development (Cambridge)</i> , 2003, 130, 15-28.	1.2	427
1561	Hydroquinone and catechol interfere with T cell cycle entry and progression through the G1 phase. <i>Molecular Immunology</i> , 2003, 39, 995-1001.	1.0	31

#	ARTICLE	IF	CITATIONS
1562	Cell death during lymphocyte development and activation. <i>Seminars in Immunology</i> , 2003, 15, 125-133.	2.7	10
1563	The Platelet-derived Growth Factor Controls c-myc Expression through a JNK- and AP-1-dependent Signaling Pathway. <i>Journal of Biological Chemistry</i> , 2003, 278, 50024-50030.	1.6	53
1564	Platelet-derived Growth Factor (PDGF) Receptor-activated c-Jun NH2-terminal Kinase-1 Is Critical for PDGF-induced p21 Promoter Activity Independent of p53. <i>Journal of Biological Chemistry</i> , 2003, 278, 49582-49588.	1.6	35
1565	Gene expression profiling of human stenotic aorto-coronary bypass grafts by cDNA array analysis. <i>European Journal of Cardio-thoracic Surgery</i> , 2003, 23, 620-625.	0.6	15
1566	Reappraisal of serum starvation, the restriction point, G0, and G1 phase arrest points. <i>FASEB Journal</i> , 2003, 17, 333-340.	0.2	137
1567	Platelet-derived growth factor regulates K-Cl cotransport in vascular smooth muscle cells. <i>American Journal of Physiology - Cell Physiology</i> , 2003, 284, C674-C680.	2.1	22
1568	The Life Cycle of C-Myc: From Synthesis to Degradation. <i>Cell Cycle</i> , 2004, 3, 1131-1135.	1.3	318
1569	Promoter-binding and repression of PDGFRB by c-Myc are separable activities. <i>Nucleic Acids Research</i> , 2004, 32, 3462-3468.	6.5	25
1570	Drosophila dMyc is required for ovary cell growth and endoreplication. <i>Development (Cambridge)</i> , 2004, 131, 775-786.	1.2	102
1571	Inhibition of Epstein-Barr Virus (EBV) Reactivation by Short Interfering RNAs Targeting p38 Mitogen-Activated Protein Kinase or c- myc in EBV-Positive Epithelial Cells. <i>Journal of Virology</i> , 2004, 78, 11798-11806.	1.5	36
1572	Failure to detect enterovirus in the spinal cord of ALS patients using a sensitive RT-PCR method. <i>Neurology</i> , 2004, 62, 1372-1377.	1.5	40
1573	c-Myc-deficient B lymphocytes are resistant to spontaneous and induced cell death. <i>Cell Death and Differentiation</i> , 2004, 11, 61-68.	5.0	27
1574	Gene expression analysis by real-time reverse transcription polymerase chain reaction: influence of tissue handling. <i>Analytical Biochemistry</i> , 2004, 328, 101-108.	1.1	80
1575	Role of the c-mycProto-Oncogene in the Proliferation of Hereditary Gingival Fibromatosis Fibroblasts. <i>Journal of Periodontology</i> , 2004, 75, 360-369.	1.7	13
1576	Platelet-derived Growth Factor Stimulates Src-dependent mRNA Stabilization of Specific Early Genes in Fibroblasts. <i>Journal of Biological Chemistry</i> , 2005, 280, 10253-10263.	1.6	24
1577	Functional divergence of duplicated c-myc genes in a tetraploid fish, the common carp (<i>Cyprinus</i>) Tj ETQq1 1 0.784314 rgBT /Overloc	1.0	7
1578	Airway fibroblasts exhibit a synthetic phenotype in severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 534-540.	1.5	59
1579	The cell cycle: A critical therapeutic target to prevent vascular proliferative disease. <i>Canadian Journal of Cardiology</i> , 2006, 22, 41B-55B.	0.8	29

#	ARTICLE	IF	CITATIONS
1580	Myc stabilization in response to estrogen and phospholipase D in MCF-7 breast cancer cells. FEBS Letters, 2006, 580, 5647-5652.	1.3	26
1581	<i>MYC</i> Protooncogenes of Wool and Hair Growth^a. Annals of the New York Academy of Sciences, 1991, 642, 326-338.	1.8	13
1582	Genetic regulators of large-scale transcriptional signatures in cancer. Nature Genetics, 2006, 38, 421-430.	9.4	204
1583	Aberrant stabilization of c-Myc protein in some lymphoblastic leukemias. Leukemia, 2006, 20, 1572-1581.	3.3	80
1584	c-Myc, Genomic Instability and Disease. , 2006, 1, 171-190.		36
1585	Deregulation in trans of c-myc expression in immortalized human urothelial cells and in T24 bladder carcinoma cells. Molecular Carcinogenesis, 2006, 3, 216-225.	1.3	3
1586	Effects of protease inhibitors on c-myc expression in normal and transformed C3H 10T1/2 cell lines. Molecular Carcinogenesis, 2006, 3, 226-232.	1.3	24
1587	Effect of Ouabain on the Immune System. Current Hypertension Reviews, 2006, 2, 83-95.	0.5	4
1588	Lymphoma and the Control of B Cell Growth and Differentiation. Current Molecular Medicine, 2006, 6, 291-308.	0.6	32
1590	Regulation of Early Events in Cell Cycle Progression by Hedgehog Signaling in CNS Development and Tumorigenesis. , 2006, , 187-209.		0
1591	Of Myc and Mnt. Journal of Cell Science, 2006, 119, 208-216.	1.2	73
1592	Protein Phosphatase 2A Regulatory Subunit B56 $\hat{\pm}$ Associates with c-Myc and Negatively Regulates c-Myc Accumulation. Molecular and Cellular Biology, 2006, 26, 2832-2844.	1.1	220
1593	RFX1 Mediates the Serum-induced Immediate Early Response of Id2 Gene Expression. Journal of Biological Chemistry, 2007, 282, 26167-26177.	1.6	14
1594	The RAS-dependent ERF Control of Cell Proliferation and Differentiation Is Mediated by c-Myc Repression. Journal of Biological Chemistry, 2007, 282, 30285-30294.	1.6	24
1595	A Novel Role of the Mad Family Member Mad3 in Cerebellar Granule Neuron Precursor Proliferation. Molecular and Cellular Biology, 2007, 27, 8178-8189.	1.1	31
1596	A Conserved Pathway That Controls c-Myc Protein Stability through Opposing Phosphorylation Events Occurs in Yeast. Journal of Biological Chemistry, 2007, 282, 5432-5442.	1.6	25
1597	A time course study demonstrating RNA stability in postmortem skin. Experimental and Molecular Pathology, 2007, 83, 4-10.	0.9	10
1598	Modulation of mRNA stability as a novel therapeutic approach. , 2007, 114, 56-73.		149

#	ARTICLE	IF	CITATIONS
1599	A tumor suppressor role for PP2A-B56 through negative regulation of c-Myc and other key oncoproteins. <i>Cancer and Metastasis Reviews</i> , 2008, 27, 147-158.	2.7	97
1600	Oxalate exposure provokes HSP 70 response in LLC-PK1 cells, a line of renal epithelial cells: protective role of HSP 70 against oxalate toxicity. <i>Urological Research</i> , 2008, 36, 1-10.	1.5	10
1601	GHRH proliferative action on somatotrophs is cell type specific and dependent on Pit α 1/GHF α 1 expression. <i>Journal of Cellular Physiology</i> , 2008, 215, 140-150.	2.0	20
1602	Dynamic regulation of <i>c-Myc</i> protooncogene expression during lymphocyte development revealed by a <i>GFPα-c-Myc</i> knock-in mouse. <i>European Journal of Immunology</i> , 2008, 38, 342-349.	1.6	118
1603	PDGF-BB is a Novel Prognostic Factor in Colorectal Cancer. <i>Annals of Surgical Oncology</i> , 2008, 15, 2129-2136.	0.7	54
1604	Reflecting on 25 years with MYC. <i>Nature Reviews Cancer</i> , 2008, 8, 976-990.	12.8	1,326
1605	Elevated transcription of heat shock protein gene in scleroderma fibroblasts. <i>Clinical and Experimental Immunology</i> , 2008, 81, 97-100.	1.1	9
1606	Defective expression of early activation genes in cartilage-hair hypoplasia (CHH) with severe combined immunodeficiency (SCID). <i>Clinical and Experimental Immunology</i> , 2008, 102, 6-10.	1.1	14
1607	Increased expression of the c-myc gene may be related to the aggressive transformation of human myeloma cells. <i>British Journal of Haematology</i> , 2008, 77, 523-528.	1.2	37
1608	Evolution of the holozoan ribosome biogenesis regulon. <i>BMC Genomics</i> , 2008, 9, 442.	1.2	60
1609	Silencing c- <i>MYC</i> Expression by Targeting Quadruplex in P1 Promoter Using Locked Nucleic Acid Trap. <i>Biochemistry</i> , 2008, 47, 13179-13188.	1.2	33
1610	Suppression of C-myc Expression Associates with Anti-Proliferation of Aloe-Emodin on Gastric Cancer Cells. <i>Cancer Investigation</i> , 2008, 26, 369-374.	0.6	44
1611	Spatial expression of DNA topoisomerase I genes during cell proliferation in <i>Daucus carota</i> . <i>European Journal of Histochemistry</i> , 2009, 45, 31.	0.6	8
1612	Dipeptidyl Peptidase 2 is an essential survival factor in the regulation of cell quiescence. <i>Cell Cycle</i> , 2009, 8, 2425-2434.	1.3	30
1613	Inhibition of p27 ^{Kip1} gene transcription by mitogens. <i>Cell Cycle</i> , 2009, 8, 115-124.	1.3	21
1614	A novel factor distinct from E2F mediates C-MYC promoter activation through its E2F element during exit from quiescence. <i>Carcinogenesis</i> , 2009, 30, 440-448.	1.3	13
1615	Posttranslational regulation of Myc by promyelocytic leukemia zinc finger protein. <i>International Journal of Cancer</i> , 2009, 125, 1558-1565.	2.3	15
1616	Overexpression of <i>c-myc</i> increases the sensitivity of epstein-barr virus immortalized lymphoblastoid cells to non-MHC-restricted cytotoxicity. <i>International Journal of Cancer</i> , 1993, 53, 1008-1012.	2.3	4

#	ARTICLE	IF	CITATIONS
1617	Functional versatility of transcription factors in the nervous system: the SRF paradigm. <i>Trends in Neurosciences</i> , 2009, 32, 432-442.	4.2	139
1618	Stimulation of 1,25-dihydroxyvitamin D3 receptor gene expression in cultured cells by serum and growth factors. <i>Journal of Bone and Mineral Research</i> , 1991, 6, 1099-1107.	3.1	71
1619	Targeting Myc in Pediatric Malignancies of the Central and Peripheral Nervous System. <i>Current Cancer Drug Targets</i> , 2009, 9, 176-188.	0.8	12
1621	Myc suppression of Nfkb2 accelerates lymphomagenesis. <i>BMC Cancer</i> , 2010, 10, 348.	1.1	28
1622	Dipeptidyl peptidase 2 apoptosis assay determines the B-cell activation stage and predicts prognosis in chronic lymphocytic leukemia. <i>Experimental Hematology</i> , 2010, 38, 1167-1177.	0.2	14
1623	Queuosine modification of tRNA: its divergent role in cellular machinery. <i>Bioscience Reports</i> , 2010, 30, 135-148.	1.1	91
1624	Myc: The Beauty and the Beast. <i>Genes and Cancer</i> , 2010, 1, 532-541.	0.6	61
1625	Osteochondrosis/dyschondroplasia: a failure of chondrocyte differentiation. <i>Equine Veterinary Journal</i> , 1993, 25, 13-18.	0.9	10
1626	Therapeutic Targeting of Myc-Reprogrammed Cancer Cell Metabolism. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 2011, 76, 369-374.	2.0	89
1627	Regulation and function of immediate-early genes in the brain: Beyond neuronal activity markers. <i>Neuroscience Research</i> , 2011, 69, 175-186.	1.0	236
1628	PAX8 promotes tumor cell growth by transcriptionally regulating E2F1 and stabilizing RB protein. <i>Oncogene</i> , 2011, 30, 4824-4834.	2.6	61
1629	The Action Mechanism of the Myc Inhibitor Termed Omomyc May Give Clues on How to Target Myc for Cancer Therapy. <i>PLoS ONE</i> , 2011, 6, e22284.	1.1	93
1630	MYC and Aggressive B-cell Lymphomas. <i>Advances in Anatomic Pathology</i> , 2011, 18, 219-228.	2.4	129
1631	Interpreting the Stress Response of Early Mammalian Embryos and Their Stem Cells. <i>International Review of Cell and Molecular Biology</i> , 2011, 287, 43-95.	1.6	23
1632	A critical role for Mnt in Myc-driven T-cell proliferation and oncogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19685-19690.	3.3	34
1633	c-Myc and Cancer Metabolism. <i>Clinical Cancer Research</i> , 2012, 18, 5546-5553.	3.2	621
1634	The cell-cycle regulator c-Myc is essential for the formation and maintenance of germinal centers. <i>Nature Immunology</i> , 2012, 13, 1092-1100.	7.0	367
1635	c-Myc Is a Universal Amplifier of Expressed Genes in Lymphocytes and Embryonic Stem Cells. <i>Cell</i> , 2012, 151, 68-79.	13.5	907

#	ARTICLE	IF	CITATIONS
1636	MYC on the Path to Cancer. <i>Cell</i> , 2012, 149, 22-35.	13.5	2,577
1637	Genetic Systems to Investigate Regulation of Oncogenes and Tumour Suppressor Genes in <i>Drosophila</i> . <i>Cells</i> , 2012, 1, 1182-1196.	1.8	1
1638	MAX and MYC: A Heritable Breakup. <i>Cancer Research</i> , 2012, 72, 3119-3124.	0.4	144
1639	Tcf-1 gene silence suppresses downstream gene expression in CD4+ T cells from bone marrow of aplastic anemia patients. <i>Annals of Hematology</i> , 2012, 91, 353-358.	0.8	3
1640	Roles of flanking sequences in the binding between unimolecular parallel-stranded G-quadruplexes and ligands. <i>Science Bulletin</i> , 2013, 58, 731-740.	1.7	3
1641	USP10 Antagonizes c-Myc Transcriptional Activation through SIRT6 Stabilization to Suppress Tumor Formation. <i>Cell Reports</i> , 2013, 5, 1639-1649.	2.9	157
1642	Metabolic Regulation of T Lymphocytes. <i>Annual Review of Immunology</i> , 2013, 31, 259-283.	9.5	1,050
1643	Retinoid X receptor-mediated transdifferentiation cascade in budding tunicates. <i>Developmental Biology</i> , 2013, 384, 343-355.	0.9	19
1644	RNA Stability in Human Liver: Comparison of Different Processing Times, Temperatures and Methods. <i>Molecular Biotechnology</i> , 2013, 53, 1-8.	1.3	31
1645	Lymphoma in Other Diseases. , 2013, , 1073-1137.		0
1646	Toll-like receptor agonists induce apoptosis in mouse B-cell lymphoma cells by altering NF- κ B activation. <i>Cellular and Molecular Immunology</i> , 2013, 10, 360-372.	4.8	22
1647	Cutting Edge: Cell-Autonomous Control of IL-7 Response Revealed in a Novel Stage of Precursor B Cells. <i>Journal of Immunology</i> , 2013, 190, 2485-2489.	0.4	12
1648	Pin1 Regulates the Dynamics of c-Myc DNA Binding To Facilitate Target Gene Regulation and Oncogenesis. <i>Molecular and Cellular Biology</i> , 2013, 33, 2930-2949.	1.1	103
1649	Importance of Growth Factors. <i>Biochemistry & Physiology</i> , 2013, 02, .	0.2	0
1650	Runx Transcription Factors Repress Human and Murine c-Myc Expression in a DNA-Binding and C-Terminally Dependent Manner. <i>PLoS ONE</i> , 2013, 8, e69083.	1.1	9
1651	Wogonin Has Multiple Anti-Cancer Effects by Regulating c-Myc/SKP2/Fbw7 \pm and HDAC1/HDAC2 Pathways and Inducing Apoptosis in Human Lung Adenocarcinoma Cell Line A549. <i>PLoS ONE</i> , 2013, 8, e79201.	1.1	38
1652	Mammalian MYC Proteins and Cancer. <i>New Journal of Science</i> , 2014, 2014, 1-27.	1.0	170
1653	Division of labour between Myc and G1 cyclins in cell cycle commitment and pace control. <i>Nature Communications</i> , 2014, 5, 4750.	5.8	74

#	ARTICLE	IF	CITATIONS
1654	An Overview of MYC and Its Interactome. Cold Spring Harbor Perspectives in Medicine, 2014, 4, a014357-a014357.	2.9	317
1655	Role of iPSC-Producing Factors in Pre-Implantation Embryos. , 2014, , 473-484.		0
1656	Role of Myc in hepatocellular proliferation and hepatocarcinogenesis. Journal of Hepatology, 2014, 60, 331-338.	1.8	64
1657	Microcystin-LR stabilizes c-myc protein by inhibiting protein phosphatase 2A in HEK293 cells. Toxicology, 2014, 319, 69-74.	2.0	25
1658	PGE2-Driven Expression of c-Myc and OncomiR-17-92 Contributes to Apoptosis Resistance in NSCLC. Molecular Cancer Research, 2014, 12, 765-774.	1.5	37
1659	Interrelations between translation and general <sc>mRNA</sc> degradation in yeast. Wiley Interdisciplinary Reviews RNA, 2014, 5, 747-763.	3.2	77
1660	Regulation of T cell function by microRNA-720. Scientific Reports, 2015, 5, 12159.	1.6	20
1661	Ampelopsin induces apoptosis by regulating multiple c-Myc/S-phase kinase-associated protein 2/F-box and WD repeat-containing protein 7/histone deacetylase 2 pathways in human lung adenocarcinoma cells. Molecular Medicine Reports, 2015, 11, 105-112.	1.1	15
1662	Single cell tuning of Myc expression by antigen receptor signal strength and interleukinâ€”2 in T lymphocytes. EMBO Journal, 2015, 34, 2008-2024.	3.5	135
1663	Synthesis and characterization of chiral ruthenium(II) complexes $\hat{\lambda}/\hat{\mu}$ -[Ru(bpy) ₂ (H ₂ iip)](ClO ₄) ₂ as stabilizers of c-myc G-quadruplex DNA. Journal of Coordination Chemistry, 2015, 68, 1465-1475.	0.8	18
1664	Metabolic regulation of T cell differentiation and function. Molecular Immunology, 2015, 68, 497-506.	1.0	34
1665	The activities of MYC, MNT and the MAX-interactome in lymphocyte proliferation and oncogenesis. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 554-562.	0.9	29
1666	Myc induced replicative stress response: How to cope with it and exploit it. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 517-524.	0.9	61
1667	Myc and cell cycle control. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2015, 1849, 506-516.	0.9	538
1668	Defining the essential function of FBP/KSRP proteins:<i>Drosophila</i>Psi interacts with the mediator complex to modulate<i>MYC</i>transcription and tissue growth. Nucleic Acids Research, 2016, 44, 7646-7658.	6.5	16
1669	SRF Co-factors Control the Balance between Cell Proliferation and Contractility. Molecular Cell, 2016, 64, 1048-1061.	4.5	123
1670	Muscle-specific androgen receptor deletion shows limited actions in myoblasts but not in myofibers in different muscles in vivo. Journal of Molecular Endocrinology, 2016, 57, 125-138.	1.1	23
1671	Guttiferone K impedes cell cycle re-entry of quiescent prostate cancer cells via stabilization of FBXW7 and subsequent c-MYC degradation. Cell Death and Disease, 2016, 7, e2252-e2252.	2.7	33

#	ARTICLE	IF	CITATIONS
1672	Aspirin therapy reduces the ability of platelets to promote colon and pancreatic cancer cell proliferation: Implications for the oncoprotein c-MYC. <i>American Journal of Physiology - Cell Physiology</i> , 2017, 312, C176-C189.	2.1	71
1673	MYC and RAF: Key Effectors in Cellular Signaling and Major Drivers in Human Cancer. <i>Current Topics in Microbiology and Immunology</i> , 2017, 407, 117-151.	0.7	25
1674	FUBP/KH domain proteins in transcription: Back to the future. <i>Transcription</i> , 2017, 8, 185-192.	1.7	10
1675	MAZ induces MYB expression during the exit from quiescence via the E2F site in the MYB promoter. <i>Nucleic Acids Research</i> , 2017, 45, 9960-9975.	6.5	13
1676	Family matters: How MYC family oncogenes impact small cell lung cancer. <i>Cell Cycle</i> , 2017, 16, 1489-1498.	1.3	75
1677	From Gene to Therapy: Understanding Human Disease through Genetics. <i>Colloquium Series on the Genetic Basis of Human Disease</i> , 2017, 5, 1-89.	0.0	0
1678	Transcriptional integration of mitogenic and mechanical signals by Myc and YAP. <i>Genes and Development</i> , 2017, 31, 2017-2022.	2.7	65
1679	Tudor Domain Containing Protein 3 Promotes Tumorigenesis and Invasive Capacity of Breast Cancer Cells. <i>Scientific Reports</i> , 2017, 7, 5153.	1.6	18
1680	Similarities and Distinctions of Cancer and Immune Metabolism in Inflammation and Tumors. <i>Cell Metabolism</i> , 2017, 26, 49-70.	7.2	268
1681	MYC Deregulation in Primary Human Cancers. <i>Genes</i> , 2017, 8, 151.	1.0	281
1682	The Dual Roles of MYC in Genomic Instability and Cancer Chemoresistance. <i>Genes</i> , 2017, 8, 158.	1.0	36
1683	MicroRNAs in Oncogenesis and Tumor Suppression. <i>International Review of Cell and Molecular Biology</i> , 2017, 333, 229-268.	1.6	44
1684	Controlling the Master: Chromatin Dynamics at the MYC Promoter Integrate Developmental Signaling. <i>Genes</i> , 2017, 8, 118.	1.0	25
1685	A map of protein dynamics during cell-cycle progression and cell-cycle exit. <i>PLoS Biology</i> , 2017, 15, e2003268.	2.6	84
1686	Regulation of MYC transcriptional activity by transforming growth factor- β 1 α -stimulated clone 22. <i>Cancer Science</i> , 2018, 109, 395-402.	1.7	17
1687	The genomic landscape of two Burkitt lymphoma cases and derived cell lines: comparison between primary and relapse samples. <i>Leukemia and Lymphoma</i> , 2018, 59, 2159-2174.	0.6	6
1688	Post-translational modification localizes MYC to the nuclear pore basket to regulate a subset of target genes involved in cellular responses to environmental signals. <i>Genes and Development</i> , 2018, 32, 1398-1419.	2.7	52
1689	Genome wide association study identifies novel potential candidate genes for bovine milk cholesterol content. <i>Scientific Reports</i> , 2018, 8, 13239.	1.6	25

#	ARTICLE	IF	CITATIONS
1690	Cancer Metabolism: Current Understanding and Therapies. <i>Chemical Reviews</i> , 2018, 118, 6893-6923.	23.0	161
1691	The MYC transcription factor network: balancing metabolism, proliferation and oncogenesis. <i>Frontiers of Medicine</i> , 2018, 12, 412-425.	1.5	187
1692	The Role for Myc in Coordinating Glycolysis, Oxidative Phosphorylation, Glutaminolysis, and Fatty Acid Metabolism in Normal and Neoplastic Tissues. <i>Frontiers in Endocrinology</i> , 2018, 9, 129.	1.5	142
1693	Changes in Nutritional Status Impact Immune Cell Metabolism and Function. <i>Frontiers in Immunology</i> , 2018, 9, 1055.	2.2	315
1694	An early Myc-dependent transcriptional program orchestrates cell growth during B-cell activation. <i>EMBO Reports</i> , 2019, 20, e47987.	2.0	44
1696	An oncogenic activity of PDGF-C and its splice variant in human breast cancer. <i>Growth Factors</i> , 2019, 37, 131-145.	0.5	9
1697	Unmasking the Mysteries of MYC. <i>Journal of Immunology</i> , 2019, 202, 2517-2518.	0.4	3
1698	IBTK contributes to B-cell lymphomagenesis in $\frac{1}{4}$ -myc transgenic mice conferring resistance to apoptosis. <i>Cell Death and Disease</i> , 2019, 10, 320.	2.7	14
1699	Suppression of Ribosomal Pausing by eIF5A Is Necessary to Maintain the Fidelity of Start Codon Selection. <i>Cell Reports</i> , 2019, 29, 3134-3146.e6.	2.9	44
1700	Nonhistone targets of KAT2A and KAT2B implicated in cancer biology. <i>Biochemistry and Cell Biology</i> , 2019, 97, 30-45.	0.9	29
1701	Insights about MYC and Apoptosis in B-Lymphomagenesis: An Update from Murine Models. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4265.	1.8	11
1702	MYC, MYCL, and MYCN as therapeutic targets in lung cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2020, 24, 101-114.	1.5	69
1703	Transcriptional and signalling regulation of skin epithelial stem cells in homeostasis, wounds and cancer. <i>Experimental Dermatology</i> , 2021, 30, 529-545.	1.4	15
1704	The new role for an old guy: MYC as an immunoplayer. <i>Journal of Cellular Physiology</i> , 2021, 236, 3234-3243.	2.0	8
1705	Co-Operativity between MYC and BCL-2 Pro-Survival Proteins in Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2841.	1.8	17
1706	Estudos In silico sobre as atividades anticancerígenas do Eugenol presente no Cravo Da Índia (<i>Syzygium aromaticum</i>). <i>Research, Society and Development</i> , 2021, 10, e27910414165.	0.0	1
1707	The Contribution of Autophagy and LncRNAs to MYC-Driven Gene Regulatory Networks in Cancers. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8527.	1.8	11
1708	Comprehensive transcriptome-wide analysis of spliceopathy correction of myotonic dystrophy using CRISPR-Cas9 in iPSCs-derived cardiomyocytes. <i>Molecular Therapy</i> , 2022, 30, 75-91.	3.7	9

#	ARTICLE	IF	CITATIONS
1709	Involvement of c-Myc in low dose radiation-induced senescence enhanced migration and invasion of unirradiated cancer cells. <i>Aging</i> , 2021, 13, 22208-22231.	1.4	6
1710	Targeting MYCN in Molecularly Defined Malignant Brain Tumors. <i>Frontiers in Oncology</i> , 2020, 10, 626751.	1.3	18
1711	Role of Growth Factors in Oncogenesis: Growth Factorâ€Protoâ€Oncogene Pathways of Mitogenesis. <i>Novartis Foundation Symposium</i> , 1985, 116, 46-65.	1.2	6
1714	Antisense Oligodeoxynucleotides as a Tool for Studying Cell Regulation: Mechanism of Uptake and Application to the Study of Oncogene Function. , 1989, , 211-231.		5
1715	Platelet-Derived Growth Factor. , 1991, , 173-262.		16
1716	myc and Other Nuclear Oncogenes. , 1988, , 198-221.		1
1717	Tumor Promoter-Mediated Modulation of Cell Differentiation and Communication: The Phorbol Ester â€” Oncogene Connection. , 1987, , 317-339.		3
1718	Cell Proliferation and Hepatocarcinogenesis. , 1988, , 121-132.		13
1719	The myc family of nuclear proto-oncogenes. <i>Cancer Treatment and Research</i> , 1989, 47, 37-71.	0.2	4
1720	Mechanisms of Î±1-Adrenergic and Related Responses. , 1987, , 113-182.		5
1721	Protein Kinase C and its Role in Cell Growth. , 1987, , 215-340.		30
1722	Early Cytoplasmic Signals and Cytoskeletal Responses Initiated by Growth Factors in Cultured Cells. , 1987, , 365-405.		3
1723	Growth Factors, Oncogenes, and Breast Cancer. , 1987, , 155-171.		2
1724	Glucocorticoid Regulation of Protooncogene Expression and Cellular Proliferation. , 1987, , 213-226.		3
1725	Actin. , 1986, , 131-149.		7
1726	Molecular phenotyping of head and neck cancer. <i>Cancer Treatment and Research</i> , 1995, 74, 17-42.	0.2	1
1727	Suppression of c-myc by Anticarcinogenic Protease Inhibitors. , 1993, , 265-280.		8
1728	In Vitro Studies of Anticarcinogenic Protease Inhibitors. , 1993, , 65-91.		23

#	ARTICLE	IF	CITATIONS
1729	Phosphorylation of Elongation Factor 2. , 1993, , 433-455.		12
1730	Transforming growth factor-alpha and its role in neoplastic progression. Cancer Treatment and Research, 1993, 63, 233-254.	0.2	11
1731	Activated oncogenes and putative tumor suppressor genes involved in human breast cancers. Cancer Treatment and Research, 1993, 63, 15-60.	0.2	38
1732	The Molecular and Cellular Biology of Growth Stimulatory Pathways during Human Placental Development. , 1991, , 219-233.		1
1733	Interferon â€” A Candidate Mediator of Cell Growth. Advances in Experimental Medicine and Biology, 1992, 321, 53-58.	0.8	2
1734	An Archaeobacterial Antigen Used to Study Immunological Humoral Response to C-Myc Oncogene Product. , 1991, , 367-372.		6
1735	Steroids, growth factors, and cell cycle controls in breast cancer. Cancer Treatment and Research, 1991, 53, 305-331.	0.2	21
1736	Steroid modulation of the expression of growth factors and oncogenes in breast cancer. Cancer Treatment and Research, 1991, 53, 197-220.	0.2	1
1737	The functions of Myc in cell cycle progression and apoptosis. , 1996, 2, 73-82.		20
1738	Chromosomal Abnormalities in Leukemia and Lymphoma: Clinical and Biological Significance. , 1986, 15, 1-54.		44
1739	The Functions of Oncogene Products. , 1985, , 79-95.		4
1740	Transgenic Mice: Gene Transfer into the Germ Line. , 1986, , 189-221.		4
1741	Chromatin Structure and Gene Expression in Germ Line and Somatic Cells. Advances in Experimental Medicine and Biology, 1986, 205, 205-243.	0.8	3
1742	Expression of the C-Fos Gene During Differentiation. Advances in Experimental Medicine and Biology, 1987, 213, 263-274.	0.8	4
1743	The Early Mitogenic Pathway in Mouse Thymocytes: An Analysis of the Dual Signal Hypothesis. Advances in Experimental Medicine and Biology, 1987, 213, 29-44.	0.8	2
1744	Growth Factors and Neoplasia. , 1989, , 345-370.		1
1745	Gene Amplification During Stages of Carcinogenesis. , 1991, 57, 157-170.		1
1746	Modulation of Redox Reactions Involved in DNA Synthesis by Oxygen and Artificial Electron Acceptors. , 1988, , 7-16.		4

#	ARTICLE	IF	CITATIONS
1747	Attachment Control of Fibroblast Proliferation. , 1993, , 11-25.		1
1748	Regulation of EGF Receptor and Transforming Growth Factor-Alpha Expression. Advances in Experimental Medicine and Biology, 1988, 234, 105-126.	0.8	4
1749	C-MYC: Oncogene and Tumour Suppressor Gene. , 1994, , 63-84.		4
1750	Cytochemical Probes of Cycling and Quiescent Cells Applicable to Flow Cytometry. , 1987, , 255-290.		8
1751	Airways Smooth Muscle Cell Growth and Proliferation. , 1994, , 41-68.		7
1752	Control of Cell Proliferation by Myc Proteins. Results and Problems in Cell Differentiation, 1998, 22, 181-197.	0.2	9
1753	Platelet-Derived Growth Factor. Handbook of Experimental Pharmacology, 1990, , 173-262.	0.9	105
1754	Role of Crystal Deposition in the Osteoarthritic Joint. , 1999, , 210-227.		2
1755	Cytoplasmic Fate of Eukaryotic mRNA: Identification and Characterization of AU-Binding Proteins. Progress in Molecular and Subcellular Biology, 1997, 18, 141-172.	0.9	19
1756	The Regulation of c-myc by Growth Signals. Current Topics in Microbiology and Immunology, 1984, 113, 117-126.	0.7	24
1757	Properties of the myc-Gene Product: Nuclear Association, Inhibition of Transcription and Activation in Stimulated Lymphocytes. Current Topics in Microbiology and Immunology, 1984, 113, 198-207.	0.7	8
1758	Oncogenes and the Genetic Dissection of Human Cancer: Implications for Basic Research and Clinical Medicine. Progress in Clinical Biochemistry and Medicine, 1985, , 1-48.	0.5	5
1759	Requirement for ADP-Ribosyltransferase Activity and Rejoining of DNA Strand Breaks During Lymphocyte Stimulation. Proceedings in Life Sciences, 1985, , 424-428.	0.5	2
1760	Homology Among Oncogenes. Current Topics in Microbiology and Immunology, 1986, 123, 73-98.	0.7	22
1761	Myc Expression in vivo During Human Embryogenesis. Current Topics in Microbiology and Immunology, 1986, 132, 272-279.	0.7	11
1762	Regulation of c-myc mRNA and Protein Levels During Activation of Normal Human B Cells. Current Topics in Microbiology and Immunology, 1986, 132, 290-296.	0.7	1
1763	Characterisation of Human myc Proteins. Current Topics in Microbiology and Immunology, 1986, 132, 362-374.	0.7	10
1764	Cell Cycle Genes as Potential Oncogenes. , 1986, , 3-12.		3

#	ARTICLE	IF	CITATIONS
1765	c-fos and Growth Control. , 1986, , 69-74.		2
1766	Oncogenes: Clinical Relevance. Hamatologie Und Bluttransfusion, 1987, 31, 450-459.	0.0	9
1767	Reduction of Nuclear Oncogene Expression by Endogenous and Exogenous Interferons. , 1987, , 53-65.		3
1769	Involvement of Proto-Oncogenes in Growth Control: The Induction of c-fos and c-myc by Growth Factors. , 1986, , 253-258.		3
1770	Properties of the myc and myb Gene Products. , 1986, , 271-277.		2
1771	Oncogenes Cooperate, but How?. , 1986, , 304-311.		5
1772	Immunological Probes in the Analysis of myc Protein Expression. Current Topics in Microbiology and Immunology, 1988, 141, 189-201.	0.7	11
1773	The Replication Activity of SV40 DNA Correlates with the Level of c-myc Expression in Human Tumor Cell Lines. Current Topics in Microbiology and Immunology, 1988, 141, 202-207.	0.7	5
1774	Disruption of the Putative c-myc Auto-Regulation Mechanism in a Human B Cell Line. Current Topics in Microbiology and Immunology, 1988, 141, 264-268.	0.7	1
1775	Suppression of Cellular Gene Activity in Adenovirus-Transformed Cells. Current Topics in Microbiology and Immunology, 1989, 144, 197-207.	0.7	1
1776	Relationships Between Oncogenes and Growth Control. Handbook of Experimental Pharmacology, 1990, , 655-703.	0.9	5
1777	Growth Factor Inducible Genes in Fibroblasts. , 1990, , 324-343.		54
1778	Genes and Gene Products Involved in Growth Regulation of Tumor Cells. Recent Results in Cancer Research, 1985, 99, 221-236.	1.8	21
1779	The Molecular Basis of Mammalian Cell Growth Control. , 1993, , 277-290.		1
1780	Analysis of Proto-oncogene Expression During Liver Regeneration and Hepatocarcinogenesis. , 1987, , 57-70.		7
1781	Activated RAS Oncogenes in Acute Leukemia. , 1986, , 43-50.		1
1782	The Molecular Biology of Carcinogenesis. , 1984, , 9-18.		1
1783	Hormonal and Developmental Regulation of mRNA Turnover. , 1993, , 161-197.		29

#	ARTICLE	IF	CITATIONS
1784	Control of the Decay of Labile Proto-oncogene and Cytokine mRNAs. , 1993, , 199-218.		49
1785	mRNA Turnover in <i>Saccharomyces cerevisiae</i> . , 1993, , 291-328.		38
1786	Cell Injury, Differentiation, and Regeneration in Explant, Organ, and Cell Culture Models. <i>Advances in Cell Culture</i> , 1988, , 261-289.	0.9	1
1787	The Role of Stem Cells in Normal and Malignant Tissue. , 1985, , 25-57.		9
1788	Epidermal and Fibroblast Growth Factor. , 1985, , 61-90.		1
1789	Insulin-Like Growth Factors. , 1985, , 91-120.		8
1790	Trends in Teratocarcinoma Research. , 1987, , 37-72.		2
1791	Intracellular Calcium and Normal Eukaryotic Cell Growth. , 1987, , 395-431.		5
1792	Signal Transduction by the PDGF Receptor. , 1990, , 199-217.		2
1793	Platelet-Derived Growth Factor: Structure, Function, and Roles in Normal and Transformed Cells. <i>Current Topics in Cellular Regulation</i> , 1985, 26, 51-64.	9.6	22
1794	The 4F2 Heavy Chain Gene: a Molecular Model of Inducible Gene Expression in Human T Cells. , 1989, , 67-79.		1
1795	Factors Regulating Immunoglobulin-Gene Transcription. , 1989, , 327-342.		14
1796	Molecular Biology of Cytokine Effects on Vascular Endothelial Cells. <i>International Review of Experimental Pathology</i> , 1991, 32, 95-148.	0.2	11
1797	Lymphokine-Like and Interferon Regulatory Activity of Platelet-Derived Growth Factor, Epidermal Growth Factor, and Fibroblast Growth Factor. , 1987, , 253-266.		2
1798	The Panspecific Hemopoietin Interleukin 3: Physiology and Pathology. , 1988, , 281-311.		3
1799	Multidomain Proteins of the Extracellular Matrix and Cellular Growth. , 1991, , 79-129.		8
1800	INTERLEUKIN 2: A 10-YEAR PERSPECTIVE. , 1988, , 1-35.		14
1801	TRANSMEMBRANE SIGNALING BY INTERLEUKIN 2. , 1988, , 113-135.		1

#	ARTICLE	IF	CITATIONS
1802	INTERLEUKIN 2 BINDING INDUCES TRANSCRIPTION OF A NOVEL SET OF GENES: IMPLICATIONS FOR T LYMPHOCYTE POPULATION DYNAMICS. , 1988, , 163-177.		5
1803	Distinctive Signaling Pathways for TI versus TD B Cell Responses. , 1994, , 371-387.		1
1804	Cell Shape and Growth Control: Role of Cytoskeleton and Extracellular Matrix Interactions. , 1989, , 173-202.		5
1805	Cell Cycle and Cell-Growth Control. , 1992, , 73-114.		5
1806	Regulation of Gene Expression by Serum Growth Factors. , 1992, , 115-162.		10
1807	Genes induced by serum growth factors. Molecular Aspects of Cellular Regulation, 1991, 6, 257-293.	1.4	85
1808	Translation of c-myc mRNA is required for its post-transcriptional regulation during myogenesis.. Journal of Biological Chemistry, 1990, 265, 19015-19021.	1.6	48
1809	The macromolecular state of the transcription factor E2F and glucocorticoid regulation of c-myc transcription.. Journal of Biological Chemistry, 1994, 269, 17035-17042.	1.6	10
1810	Thyrotropin and dibutyryl cyclic AMP increase levels of c-myc and c-fos mRNAs in cultured rat thyroid cells.. Journal of Biological Chemistry, 1986, 261, 3919-3922.	1.6	134
1811	Expression of transferrin receptors in phytohemagglutinin-stimulated human T-lymphocytes. Evidence for a three-step model.. Journal of Biological Chemistry, 1986, 261, 3036-3042.	1.6	62
1812	Possible involvement of protein kinase C and calcium ion in growth factor-induced expression of c-myc oncogene in Swiss 3T3 fibroblasts.. Journal of Biological Chemistry, 1986, 261, 1187-1192.	1.6	228
1813	Characteristics of 30-, 63-, and 89-kilodalton proteins whose secretion from mouse fibroblasts is altered by beta-interferon.. Journal of Biological Chemistry, 1985, 260, 16406-16410.	1.6	11
1814	Induction of ornithine decarboxylase by 12-O-tetradecanoylphorbol 13-acetate in hamster fibroblasts. Relationship between levels of enzyme activity, immunoreactive protein, and RNA during the induction process.. Journal of Biological Chemistry, 1985, 260, 16439-16444.	1.6	65
1815	Control of K+ influx in 3T3 cells transformed by a conditional mutant of Rous sarcoma virus.. Journal of Biological Chemistry, 1985, 260, 15752-15757.	1.6	9
1816	Activin A stimulates mitogenesis in Swiss 3T3 fibroblasts without activation of mitogen-activated protein kinases.. Journal of Biological Chemistry, 1994, 269, 14118-14122.	1.6	29
1817	Induction of cyclooxygenase-2 in rat vascular smooth muscle cells in vitro and in vivo.. Journal of Biological Chemistry, 1994, 269, 8504-8509.	1.6	135
1818	Nerve growth factor and epidermal growth factor induce rapid transient changes in proto-oncogene transcription in PC12 cells.. Journal of Biological Chemistry, 1985, 260, 14101-14110.	1.6	837
1819	Growth factor-stimulated protein phosphorylation in 3T3-L1 cells. Evidence for protein kinase C-dependent and -independent pathways.. Journal of Biological Chemistry, 1985, 260, 13304-13315.	1.6	334

#	ARTICLE	IF	CITATIONS
1820	Cell cycle-dependent regulation of eukaryotic DNA methylase level.. Journal of Biological Chemistry, 1985, 260, 8653-8656.	1.6	80
1821	Growth factor- and dexamethasone-induced proteins in Swiss 3T3 cells. Relationship to DNA synthesis.. Journal of Biological Chemistry, 1985, 260, 8056-8063.	1.6	23
1822	A far upstream element stimulates c-myc expression in undifferentiated leukemia cells.. Journal of Biological Chemistry, 1990, 265, 18538-18545.	1.6	117
1823	Concanavalin A produces a matrix-degradative phenotype in human fibroblasts. Induction and endogenous activation of collagenase, 72-kDa gelatinase, and Pump-1 is accompanied by the suppression of the tissue inhibitor of matrix metalloproteinases.. Journal of Biological Chemistry, 1990, 265, 21141-21151.	1.6	207
1824	Isolation of a temperature-sensitive mutant with an altered tRNA nucleotidyltransferase and cloning of the gene encoding tRNA nucleotidyltransferase in the yeast <i>Saccharomyces cerevisiae</i> .. Journal of Biological Chemistry, 1990, 265, 16216-16220.	1.6	106
1825	Suppression of c-myc is a critical step in glucocorticoid-induced human leukemic cell lysis.. Journal of Biological Chemistry, 1993, 268, 18306-18312.	1.6	110
1826	Signal transduction within the nucleus by mitogen-activated protein kinase.. Journal of Biological Chemistry, 1992, 267, 24796-24804.	1.6	292
1827	Induction of heparin-binding epidermal growth factor-like growth factor mRNA by phorbol ester and angiotensin II in rat aortic smooth muscle cells.. Journal of Biological Chemistry, 1992, 267, 24892-24896.	1.6	95
1828	Platelet-derived growth factor regulates glucose transporter expression.. Journal of Biological Chemistry, 1988, 263, 16523-16526.	1.6	107
1829	Ligand activation causes a phosphorylation-dependent change in platelet-derived growth factor receptor conformation.. Journal of Biological Chemistry, 1988, 263, 12805-12808.	1.6	75
1830	Pathway of phospholipase C activation initiated with platelet-derived growth factor is different from that initiated with vasopressin and bombesin.. Journal of Biological Chemistry, 1988, 263, 12970-12976.	1.6	76
1831	Transcriptional regulation of c-myc oncogene expression by estrogen in hormone-responsive human breast cancer cells.. Journal of Biological Chemistry, 1988, 263, 12705-12708.	1.6	151
1832	Evidence that the time of entry into S is determined by events occurring in early G1.. Journal of Biological Chemistry, 1988, 263, 12751-12758.	1.6	31
1833	Regulation of ornithine decarboxylase and other cell cycle-dependent genes during senescence of IMR-90 human diploid fibroblasts.. Journal of Biological Chemistry, 1988, 263, 11431-11435.	1.6	66
1834	Structure, expression, and regulation of protein kinases involved in the phosphorylation of ribosomal protein S6.. Journal of Biological Chemistry, 1991, 266, 6007-6010.	1.6	248
1835	Labile proteins play a dual role in the control of endothelial leukocyte adhesion molecule-1 (ELAM-1) gene regulation.. Journal of Biological Chemistry, 1992, 267, 19226-19232.	1.6	48
1836	Phosphorylation of CCAAT-enhancer binding protein by protein kinase C attenuates site-selective DNA binding.. Journal of Biological Chemistry, 1992, 267, 19396-19403.	1.6	107
1837	Expression of four protein kinase C isoforms in rat fibroblasts. Differential alterations in ras-, src-, and fos-transformed cells.. Journal of Biological Chemistry, 1992, 267, 12900-12910.	1.6	50

#	ARTICLE	IF	CITATIONS
1838	Platelet-derived growth factor induces c-fms and scavenger receptor genes in vascular smooth muscle cells.. Journal of Biological Chemistry, 1992, 267, 13107-13112.	1.6	53
1839	Prothymosin alpha mRNA levels are invariant throughout the cell cycle.. Journal of Biological Chemistry, 1992, 267, 8692-8695.	1.6	25
1840	The murine gene for cellular retinoic acid-binding protein type II. Genomic organization, chromosomal localization, and post-transcriptional regulation by retinoic acid.. Journal of Biological Chemistry, 1992, 267, 7777-7783.	1.6	42
1841	Tumor necrosis factor and interleukin-1 cause a rapid and transient stimulation of c-fos and c-myc mRNA levels in human fibroblasts.. Journal of Biological Chemistry, 1987, 262, 11908-11911.	1.6	137
1842	Inhibition of prostaglandin E1-induced elevation of cytoplasmic free calcium ion by protein kinase C-activating phorbol esters and diacylglycerol in Swiss 3T3 fibroblasts.. Journal of Biological Chemistry, 1987, 262, 5536-5539.	1.6	30
1843	Induction of thrombospondin messenger RNA levels occurs as an immediate primary response to platelet-derived growth factor.. Journal of Biological Chemistry, 1987, 262, 8821-8825.	1.6	128
1844	Time of c-fos and c-myc expression in human diploid fibroblasts stimulated to proliferate after prolonged periods in quiescence.. Journal of Biological Chemistry, 1987, 262, 15111-15117.	1.6	34
1845	Platelet-derived growth factor-inducible genes respond differentially to at least two distinct intracellular second messengers.. Journal of Biological Chemistry, 1987, 262, 15302-15308.	1.6	74
1846	Epidermal growth factor receptor synthesis is stimulated by phorbol ester and epidermal growth factor. Evidence for a common mechanism.. Journal of Biological Chemistry, 1987, 262, 6615-6622.	1.6	70
1847	Characterization of a novel tumor necrosis factor-alpha-induced endothelial primary response gene.. Journal of Biological Chemistry, 1992, 267, 1317-1326.	1.6	73
1848	Involvement of immediate-early gene expression in the synergistic effects of steel factor in combination with granulocyte-macrophage colony-stimulating factor or interleukin-3 on proliferation of a human factor-dependent cell line.. Journal of Biological Chemistry, 1993, 268, 968-973.	1.6	24
1849	The 5'-flanking region of the human CGL-1/granzyme B gene targets expression of a reporter gene to activated T-lymphocytes in transgenic mice.. Journal of Biological Chemistry, 1991, 266, 24433-24438.	1.6	40
1850	Protein kinase C-independent expression of stromelysin by platelet-derived growth factor, ras oncogene, and phosphatidylcholine-hydrolyzing phospholipase C.. Journal of Biological Chemistry, 1991, 266, 22597-22602.	1.6	30
1851	Phorbol ester stimulation of protein kinase C activity and ribosomal DNA transcription. Role in hypertrophic growth of cultured cardiomyocytes.. Journal of Biological Chemistry, 1991, 266, 22003-22009.	1.6	68
1852	Post-transcriptional destabilization of estrogen receptor mRNA in MCF-7 cells by 12-O-tetradecanoylphorbol-13-acetate.. Journal of Biological Chemistry, 1991, 266, 17809-17814.	1.6	77
1853	Inhibition and stimulation of c-myc gene transcription by insulin in rat hepatoma cells. Insulin alters the intragenic pausing of c-myc transcription.. Journal of Biological Chemistry, 1991, 266, 17995-18001.	1.6	23
1854	Colony-stimulating factor 1 regulates CTP: phosphocholine cytidyltransferase mRNA levels.. Journal of Biological Chemistry, 1991, 266, 16261-16264.	1.6	66
1855	Induction and superinduction of auxin-responsive mRNAs with auxin and protein synthesis inhibitors.. Journal of Biological Chemistry, 1990, 265, 15845-15849.	1.6	125

#	ARTICLE	IF	CITATIONS
1856	Effects of Platelet-derived Growth Factor on Phosphorylation of the Epidermal Growth Factor Receptor in Human Skin Fibroblasts. <i>Journal of Biological Chemistry</i> , 1989, 264, 9204-9209.	1.6	31
1857	Effect of polyamine depletion on c-myc expression in human colon carcinoma cells.. <i>Journal of Biological Chemistry</i> , 1988, 263, 5491-5494.	1.6	83
1858	Angiotensinogen mRNA. Regulation by cell cycle and growth factors.. <i>Journal of Biological Chemistry</i> , 1988, 263, 5480-5484.	1.6	22
1859	Molecular cloning of gene sequences that are regulated by insulin-like growth factor I.. <i>Journal of Biological Chemistry</i> , 1987, 262, 11252-11260.	1.6	62
1860	Numatrin, a nuclear matrix protein associated with induction of proliferation in B lymphocytes.. <i>Journal of Biological Chemistry</i> , 1987, 262, 11389-11397.	1.6	96
1861	Insulin as a growth factor in rat hepatoma cells. Stimulation of proto-oncogene expression.. <i>Journal of Biological Chemistry</i> , 1987, 262, 10893-10897.	1.6	134
1862	The receptor-binding sequence of urokinase. A biological function for the growth-factor module of proteases.. <i>Journal of Biological Chemistry</i> , 1987, 262, 4437-4440.	1.6	452
1863	Transcriptional regulation of the c-myc protooncogene by 1,25-dihydroxyvitamin D3 in HL-60 promyelocytic leukemia cells.. <i>Journal of Biological Chemistry</i> , 1987, 262, 4104-4108.	1.6	97
1864	Molecular cloning of a cDNA for a human ADP/ATP carrier which is growth-regulated.. <i>Journal of Biological Chemistry</i> , 1987, 262, 4355-4359.	1.6	185
1865	Coupling between phosphoinositide breakdown and early mitogenic events in fibroblasts. Studies with fluoroaluminate, vanadate, and pertussis toxin.. <i>Journal of Biological Chemistry</i> , 1987, 262, 1977-1983.	1.6	77
1866	Protein kinase C in fibroblasts. Characteristics of its intracellular location during growth and after exposure to phorbol esters and other mitogens.. <i>Journal of Biological Chemistry</i> , 1987, 262, 2234-2243.	1.6	116
1867	Molecular cloning of the cDNA for a growth factor-inducible gene with strong homology to S-100, a calcium-binding protein.. <i>Journal of Biological Chemistry</i> , 1986, 261, 12628-12632.	1.6	247
1868	Regulation of oncogene expression in cultured aortic smooth muscle cells. Post-transcriptional control of c-myc mRNA.. <i>Journal of Biological Chemistry</i> , 1986, 261, 12865-12868.	1.6	123
1869	Effects of mitogens on ornithine decarboxylase activity and messenger RNA levels in normal and protein kinase C-deficient NIH-3T3 fibroblasts.. <i>Journal of Biological Chemistry</i> , 1986, 261, 10380-10386.	1.6	104
1870	Regulation of c-myc transcription and mRNA abundance by serum growth factors and cell contact.. <i>Journal of Biological Chemistry</i> , 1986, 261, 9161-9166.	1.6	229
1871	Phosphorylation of histones is stimulated by phorbol esters in quiescent Reuber H35 hepatoma cells.. <i>Journal of Biological Chemistry</i> , 1986, 261, 9421-9425.	1.6	37
1872	Serum and fibroblast growth factor inhibit myogenic differentiation through a mechanism dependent on protein synthesis and independent of cell proliferation.. <i>Journal of Biological Chemistry</i> , 1986, 261, 9483-9488.	1.6	176
1873	Expression of the murine interferon gamma receptor in <i>Xenopus laevis</i> oocytes.. <i>Journal of Biological Chemistry</i> , 1988, 263, 13493-13496.	1.6	26

#	ARTICLE	IF	CITATIONS
1874	Mitogenic activation of normal T cells leads to increased initiation of transcription in the c-myc locus.. Journal of Biological Chemistry, 1988, 263, 4828-4831.	1.6	29
1875	G-protein-mediated epidermal growth factor signal transduction in a human breast cancer cell line. Evidence for two intracellular pathways distinguishable by pertussis toxin.. Journal of Biological Chemistry, 1988, 263, 4242-4246.	1.6	65
1876	Carbohydrate-binding Protein 35. Journal of Biological Chemistry, 1989, 264, 17236-17242.	1.6	59
1877	Purification and Characterization of a Platelet-derived Growth Factor and Heavy Metal-modulated Nuclear Protein. Journal of Biological Chemistry, 1989, 264, 15993-15999.	1.6	5
1878	Molecular Mechanism of Basic Calcium Phosphate Crystal-induced Mitogenesis. Journal of Biological Chemistry, 1989, 264, 14071-14077.	1.6	40
1879	Molecular Genetic Analysis of the Regulatory and Catalytic Domains of Protein Kinase C. Journal of Biological Chemistry, 1989, 264, 13489-13496.	1.6	126
1880	Polyamines Differentially Modulate the Transcription of Growth-associated Genes in Human Colon Carcinoma Cells. Journal of Biological Chemistry, 1989, 264, 8922-8927.	1.6	186
1881	fos/jun and Octamer-binding Protein Interact with a Common Site in a Negative Element of the Human c-myc Gene. Journal of Biological Chemistry, 1989, 264, 8992-8999.	1.6	95
1882	Nerve Growth Factor Induces the Proto-oncogene c-jun in PC12 Cells. Journal of Biological Chemistry, 1989, 264, 9000-9003.	1.6	118
1883	The effect of ongoing protein synthesis on the steady state levels of Gp63 RNAs in Leishmania chagasi. Journal of Biological Chemistry, 1993, 268, 15731-15736.	1.6	48
1884	Novel delayed-early and highly insulin-induced growth response genes. Identification of HRS, a potential regulator of alternative pre-mRNA splicing. Journal of Biological Chemistry, 1993, 268, 15185-15192.	1.6	97
1885	A novel vasoactive peptide endothelin stimulates mitogenesis through inositol lipid turnover in Swiss 3T3 fibroblasts. Journal of Biological Chemistry, 1989, 264, 7856-7861.	1.6	439
1886	Sequential protooncogene expression in regenerating kidney following acute renal injury. Journal of Biological Chemistry, 1989, 264, 8389-8393.	1.6	50
1887	Insulin and Glucose-dependent Regulation of the Glucose Transport System in the Rat L6 Skeletal Muscle Cell Line. Journal of Biological Chemistry, 1989, 264, 6587-6595.	1.6	108
1888	Heparin Prevents Vascular Smooth Muscle Cell Progression through the G1 Phase of the Cell Cycle. Journal of Biological Chemistry, 1989, 264, 6990-6995.	1.6	153
1889	Induction of Transforming Growth Factor- β Expression in Human Keratinocytes by Phorbol Esters. Journal of Biological Chemistry, 1989, 264, 5164-5171.	1.6	112
1890	Induction of fibrinolytic activity in HeLa cells by phorbol myristate acetate. Tissue-type plasminogen activator antigen and mRNA augmentation require intermediate protein biosynthesis.. Journal of Biological Chemistry, 1985, 260, 6354-6360.	1.6	71
1891	c-Ha-ras-1 proto-oncogene amplification and overexpression during the limited replicative life span of normal human fibroblasts.. Journal of Biological Chemistry, 1985, 260, 6404-6409.	1.6	54

#	ARTICLE	IF	CITATIONS
1892	beta-Interferon alters the pattern of proteins secreted from quiescent and platelet-derived growth factor-treated BALB/c-3T3 cells.. Journal of Biological Chemistry, 1985, 260, 1975-1978.	1.6	48
1893	Phorbol esters increase calcitonin gene transcription and decrease c-myc mRNA levels in cultured human medullary thyroid carcinoma.. Journal of Biological Chemistry, 1985, 260, 98-104.	1.6	80
1894	Use of an antiserum against phosphotyrosine for the identification of phosphorylated components in human fibroblasts stimulated by platelet-derived growth factor.. Journal of Biological Chemistry, 1984, 259, 11145-11152.	1.6	154
1895	Phorbol Ester-mediated Down-regulation of an Interferon-inducible Gene. Journal of Biological Chemistry, 1989, 264, 3252-3255.	1.6	24
1896	gamma-Interferon increases expression of class III complement genes C2 and factor B in human monocytes and in murine fibroblasts transfected with human C2 and factor B genes.. Journal of Biological Chemistry, 1985, 260, 15280-15285.	1.6	108
1897	Expression and role of c-myc in chondrocytes undergoing endochondral ossification. Journal of Biological Chemistry, 1993, 268, 9645-9652.	1.6	35
1898	Structure and expression of TIS21, a primary response gene induced by growth factors and tumor promoters. Journal of Biological Chemistry, 1991, 266, 14511-14518.	1.6	155
1899	Modulation of human triosephosphate isomerase gene transcription by serum. Journal of Biological Chemistry, 1991, 266, 13350-13354.	1.6	7
1900	Complete inhibition of glucose-induced desensitization of the glucose transport system by inhibitors of mRNA synthesis. Evidence for rapid turnover of glutamine:fructose-6-phosphate amidotransferase. Journal of Biological Chemistry, 1991, 266, 10155-10161.	1.6	66
1901	Antiinflammatory effects of polypeptide growth factors. Platelet-derived growth factor, epidermal growth factor, and fibroblast growth factor inhibit the cytokine-induced expression of the alternative complement pathway activator factor B in human fibroblasts.. Journal of Biological Chemistry, 1990, 265, 5066-5071.	1.6	46
1902	The structure and function of mouse thrombomodulin. Phorbol myristate acetate stimulates degradation and synthesis of thrombomodulin without affecting mRNA levels in hemangioma cells.. Journal of Biological Chemistry, 1988, 263, 15815-15822.	1.6	79
1903	Induction by cycloheximide of the glycoprotein hormone alpha-subunit gene in human tumor cell lines and identification of a possible negative regulatory factor.. Journal of Biological Chemistry, 1990, 265, 13190-13197.	1.6	15
1904	cDNA cloning and characterization of interleukin 2-induced genes in a cloned T helper lymphocyte.. Journal of Biological Chemistry, 1990, 265, 12671-12678.	1.6	63
1905	Alveolar epithelial cell plasminogen activator. Characterization and regulation.. Journal of Biological Chemistry, 1990, 265, 8198-8204.	1.6	55
1906	Role of myogenin in myoblast differentiation and its regulation by fibroblast growth factor.. Journal of Biological Chemistry, 1990, 265, 5960-5963.	1.6	157
1907	Sodium butyrate in combination with insulin or dexamethasone can terminally differentiate actively proliferating Swiss 3T3 cells into adipocytes.. Journal of Biological Chemistry, 1990, 265, 5722-5730.	1.6	55
1908	Hormonally inducible phosphorylation of a nuclear pool of ribosomal protein S6.. Journal of Biological Chemistry, 1990, 265, 4321-4325.	1.6	54
1909	Heparin-binding growth factor-1 stimulation of human endothelial cells induces platelet-derived growth factor A-chain gene expression.. Journal of Biological Chemistry, 1990, 265, 3284-3292.	1.6	58

#	ARTICLE	IF	CITATIONS
1910	Mitogen-stimulated activation of the Na ⁺ /H ⁺ antiporter does not regulate S6 phosphorylation or protein synthesis in murine thymocytes or Swiss 3T3 fibroblasts.. Journal of Biological Chemistry, 1990, 265, 2456-2461.	1.6	6
1911	Regulation of endothelial cell coagulant properties. Journal of Biological Chemistry, 1989, 264, 20705-20713.	1.6	229
1912	Induction of c-fos and c-myc Proto-oncogene Expression by Epidermal Growth Factor and Transforming Growth Factor β Is Calcium-independent. Journal of Biological Chemistry, 1989, 264, 19700-19705.	1.6	41
1913	Recovery of transcriptionally active chromatin restriction fragments by binding to organomercurial-agarose magnetic beads. A rapid and sensitive method for monitoring changes in higher order chromatin structure during gene activation and repression.. Journal of Biological Chemistry, 1993, 268, 23409-23416.	1.6	21
1914	Platelet-derived growth factor receptors expressed by cDNA transfection couple to a diverse group of cellular responses associated with cell proliferation.. Journal of Biological Chemistry, 1988, 263, 1482-1487.	1.6	70
1915	Proto-oncogene expression in regenerating liver is simulated in cultures of primary adult rat hepatocytes.. Journal of Biological Chemistry, 1986, 261, 7929-7933.	1.6	154
1916	Two independent growth factor-generated signals regulate c-fos and c-myc mRNA levels in Swiss 3T3 cells.. Journal of Biological Chemistry, 1987, 262, 1442-1445.	1.6	97
1917	Possible involvement of cyclic AMP and calcium ion in prostaglandin E1-induced elevation of c-myc mRNA levels in Swiss 3T3 fibroblasts.. Journal of Biological Chemistry, 1986, 261, 16878-16882.	1.6	45
1918	Transforming growth factor-beta increases transcription of the genes encoding the epidermal growth factor receptor and fibronectin in normal rat kidney fibroblasts.. Journal of Biological Chemistry, 1988, 263, 19519-19524.	1.6	55
1919	Regulation of pim and myb mRNA accumulation by interleukin 2 and interleukin 3 in murine hematopoietic cell lines.. Journal of Biological Chemistry, 1988, 263, 17615-17620.	1.6	125
1920	Diocanoylglycerol and phorbol esters regulate transcription of c-myc in human promyelocytic leukemia cells.. Journal of Biological Chemistry, 1988, 263, 1898-1903.	1.6	20
1921	Regulation of the proliferating cell nuclear antigen cyclin and thymidine kinase mRNA levels by growth factors.. Journal of Biological Chemistry, 1988, 263, 10175-10179.	1.6	213
1922	Estrogen-induced post-transcriptional modulation of c-myc proto-oncogene expression in human breast cancer cells.. Journal of Biological Chemistry, 1988, 263, 9565-9568.	1.6	68
1923	Expression of thymidine kinase and dihydrofolate reductase genes in mammalian ts mutants of the cell cycle.. Journal of Biological Chemistry, 1985, 260, 3269-3274.	1.6	81
1924	c-fos and c-myc gene activation, ionic signals, and DNA synthesis in thymocytes.. Journal of Biological Chemistry, 1986, 261, 8158-8162.	1.6	91
1925	The Platelet-derived Growth Factor-inducible KC Gene Encodes a Secretory Protein Related to Platelet α -Granule Proteins. Journal of Biological Chemistry, 1989, 264, 4133-4137.	1.6	231
1926	Platelet-derived Growth Factor-inducible Gene JE Is a Member of a Family of Small Inducible Genes Related to Platelet Factor 4. Journal of Biological Chemistry, 1989, 264, 679-682.	1.6	78
1927	Protein kinase C in yeast. Characteristics of the <i>Saccharomyces cerevisiae</i> PKC1 gene product. Journal of Biological Chemistry, 1994, 269, 16821-16828.	1.6	80

#	ARTICLE	IF	CITATIONS
1928	Saccharomyces cerevisiae PKC1 encodes a protein kinase C (PKC) homolog with a substrate specificity similar to that of mammalian PKC. <i>Journal of Biological Chemistry</i> , 1994, 269, 16829-16836.	1.6	130
1929	Platelet-derived growth factor induces interleukin-1 receptor gene expression in Balb/c 3T3 fibroblasts. <i>Journal of Biological Chemistry</i> , 1989, 264, 21442-21445.	1.6	31
1930	c-fos and c-jun are induced by muscarinic receptor activation of protein kinase C but are differentially regulated by intracellular calcium.. <i>Journal of Biological Chemistry</i> , 1991, 266, 7876-7882.	1.6	100
1931	2 Interactions of Oncogenes with Haematopoietic Cells. <i>Clinics in Haematology</i> , 1986, 15, 573-596.	2.2	15
1932	Factors Affecting the Growth and Differentiation of Haemopoietic Cells in Culture. <i>Clinics in Haematology</i> , 1984, 13, 329-348.	2.2	46
1933	Mithramycin Selectively Inhibits the Transcriptional Activity of a Transfected Human C-myc Gene. <i>American Journal of the Medical Sciences</i> , 1990, 300, 203-208.	0.4	19
1934	Role of B-lymphocyte-induced Maturation Protein-1 in Terminal Differentiation of B Cells and Other Cell Lineages. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 1999, 64, 61-70.	2.0	12
1935	A Nuclear Post-Transcriptional Event Responsible for Overproduction of Argininosuccinate Synthetase in a Canavanine-Resistant Variant of a Human Epithelial Cell Line. <i>FEBS Journal</i> , 1995, 229, 233-238.	0.2	7
1936	Nucleotide sequence of a transduced myc gene from a defective feline leukemia provirus. <i>Journal of Virology</i> , 1985, 55, 177-183.	1.5	39
1937	Developmental and molecular aspects of nephroblastomas induced by avian myeloblastosis-associated virus 2-O. <i>Journal of Virology</i> , 1985, 55, 213-222.	1.5	17
1938	Rapid induction of hemopoietic neoplasms in newborn mice by a raf(mil)/myc recombinant murine retrovirus. <i>Journal of Virology</i> , 1985, 55, 23-33.	1.5	121
1939	Susceptibility to erbB-induced erythroblastosis is a dominant trait of 151 chickens. <i>Journal of Virology</i> , 1985, 55, 617-622.	1.5	12
1940	Nucleotide sequence of HBI, a novel recombinant MC29 derivative with altered pathogenic properties. <i>Journal of Virology</i> , 1985, 56, 969-977.	1.5	19
1941	Mitogenic activity of the adenovirus type 12 E1A gene induced by hormones in rat cells. <i>Journal of Virology</i> , 1986, 58, 125-133.	1.5	15
1942	Measles virus infection of B lymphocytes permits cellular activation but blocks progression through the cell cycle. <i>Journal of Virology</i> , 1987, 61, 3441-3447.	1.5	69
1943	Multiple endogenous xenotropic and mink cell focus-forming murine leukemia virus-related transcripts are induced by polyclonal immune activators. <i>Journal of Virology</i> , 1988, 62, 3545-3550.	1.5	30
1944	Expression of intracisternal A-type particles is increased when a B-cell lymphoma differentiates into an immunoglobulin-secreting cell.. <i>Journal of Virology</i> , 1989, 63, 659-668.	1.5	6
1945	Cellular gene expression in papillomas of the choroid plexus from transgenic mice that express the simian virus 40 large T antigen.. <i>Journal of Virology</i> , 1989, 63, 790-797.	1.5	27

#	ARTICLE	IF	CITATIONS
1946	Structure, origin, and transforming activity of feline leukemia virus-myc recombinant provirus FTT. <i>Journal of Virology</i> , 1989, 63, 2108-2117.	1.5	28
1947	Activation of the human T-cell leukemia virus type I long terminal repeat by 12-O-tetradecanoylphorbol-13-acetate and by tax (p40x) occurs through similar but functionally distinct target sequences. <i>Journal of Virology</i> , 1989, 63, 2987-2994.	1.5	56
1948	Activation of endogenous c-fos proto-oncogene expression by human T-cell leukemia virus type I-encoded p40tax protein in the human T-cell line, Jurkat. <i>Journal of Virology</i> , 1989, 63, 3220-3226.	1.5	254
1949	Epstein-Barr virus latent infection membrane protein increases vimentin expression in human B-cell lines. <i>Journal of Virology</i> , 1989, 63, 4079-4084.	1.5	67
1950	Molecular cloning and characterization of a cDNA for a novel phorbol-12-myristate-13-acetate-responsive gene that is highly expressed in an adult T-cell leukemia cell line. <i>Journal of Virology</i> , 1990, 64, 4632-4639.	1.5	57
1951	Nuclear colocalization of cellular and viral myc proteins with HSP70 in myc-overexpressing cells. <i>Journal of Virology</i> , 1991, 65, 842-851.	1.5	60
1952	Rapid activation and subsequent down-regulation of the human immunodeficiency virus type 1 promoter in the presence of Tat: possible mechanisms contributing to latency. <i>Journal of Virology</i> , 1991, 65, 3044-3051.	1.5	33
1953	A cellular function can enhance gene expression and plating efficiency of a mutant defective in the gene for ICPO, a transactivating protein of herpes simplex virus type 1. <i>Journal of Virology</i> , 1991, 65, 4078-4090.	1.5	138
1954	Enhanced gene expression of the murine ecotropic retroviral receptor and its human homolog in proliferating cells. <i>Journal of Virology</i> , 1992, 66, 4377-4381.	1.5	48
1955	Human cytomegalovirus contains a tegument protein that enhances transcription from promoters with upstream ATF and AP-1 cis-acting elements. <i>Journal of Virology</i> , 1992, 66, 4434-4444.	1.5	235
1956	Functional analysis of c-Myb protein in T-lymphocytic cell lines shows that it trans-activates the c-myc promoter. <i>Molecular and Cellular Biology</i> , 1990, 10, 5747-5752.	1.1	43
1957	A Novel Immediate-Early Response Gene of Endothelium Is Induced by Cytokines and Encodes a Secreted Protein. <i>Molecular and Cellular Biology</i> , 1990, 10, 5830-5838.	1.1	69
1958	RNA Processing Is a Limiting Step for Murine Tumor Necrosis Factor \hat{I}^2 Expression in Response to Interleukin-2. <i>Molecular and Cellular Biology</i> , 1990, 10, 5865-5875.	1.1	20
1959	Differential Regulation of the N-c-myc Gene in Transfected Cells and Transgenic Mice. <i>Molecular and Cellular Biology</i> , 1990, 10, 2096-2103.	1.1	20
1960	Characterization of the Rat Transforming Growth Factor Alpha Gene and Identification of Promoter Sequences. <i>Molecular and Cellular Biology</i> , 1990, 10, 2111-2121.	1.1	27
1961	Identification and Comparison of Stable and Unstable mRNAs in <i>Saccharomyces cerevisiae</i> . <i>Molecular and Cellular Biology</i> , 1990, 10, 2269-2284.	1.1	236
1962	The Serum-Inducible Mouse Gene Krox-24 Encodes a Sequence-Specific Transcriptional Activator. <i>Molecular and Cellular Biology</i> , 1990, 10, 3456-3467.	1.1	87
1963	Expression of <i>cyr61</i> , a Growth Factor-Inducible Immediate-Early Gene. <i>Molecular and Cellular Biology</i> , 1990, 10, 3569-3577.	1.1	114

#	ARTICLE	IF	CITATIONS
1964	<i>c-myc</i> Reverses <i>neu</i> -induced Transformed Morphology by Transcriptional Repression. <i>Molecular and Cellular Biology</i> , 1991, 11, 354-362.	1.1	23
1965	Induction of NF- κ B DNA-Binding Activity during the G ⁰ -to-G ¹ Transition in Mouse Fibroblasts. <i>Molecular and Cellular Biology</i> , 1991, 11, 4943-4951.	1.1	73
1966	Progestins Both Stimulate and Inhibit Breast Cancer Cell Cycle Progression while Increasing Expression of Transforming Growth Factor β , Epidermal Growth Factor Receptor, <i>c-fos</i> and <i>c-myc</i> Genes. <i>Molecular and Cellular Biology</i> , 1991, 11, 5032-5043.	1.1	98
1967	An In Vitro Transcription Analysis of Early Responses of the Human Immunodeficiency Virus Type 1 Long Terminal Repeat to Different Transcriptional Activators. <i>Molecular and Cellular Biology</i> , 1991, 11, 1883-1893.	1.1	43
1968	Retinoic Acid Increases <i>zif268</i> Early Gene Expression in Rat Preosteoblastic Cells. <i>Molecular and Cellular Biology</i> , 1991, 11, 2503-2510.	1.1	19
1969	Depletion of <i>c-myc</i> with Specific Antisense Sequences Reverses the Transformed Phenotype in <i>ras</i> Oncogene-Transformed NIH 3T3 Cells. <i>Molecular and Cellular Biology</i> , 1991, 11, 3699-3710.	1.1	24
1970	Dominant Mutations in a Gene Encoding a Putative Protein Kinase (BCKT) Bypass the Requirement for a <i>Saccharomyces cerevisiae</i> Protein Kinase C Homolog. <i>Molecular and Cellular Biology</i> , 1992, 12, 172-182.	1.1	235
1971	A Novel 7-Nucleotide Motif Located in 3' Untranslated Sequences of the Immediate-Early Gene Set Mediates Platelet-Derived Growth Factor Induction of the JE Gene. <i>Molecular and Cellular Biology</i> , 1992, 12, 5288-5300.	1.1	27
1972	A Mutation in the tRNA Nucleotidyltransferase Gene Promotes Stabilization of mRNAs in <i>Saccharomyces cerevisiae</i> . <i>Molecular and Cellular Biology</i> , 1992, 12, 5778-5784.	1.1	50
1973	Transcriptional Down-Regulation of <i>N-myc</i> Expression during B-Cell Development. <i>Molecular and Cellular Biology</i> , 1992, 12, 1578-1584.	1.1	15
1974	Yin-yang 1 activates the <i>c-myc</i> promoter. <i>Molecular and Cellular Biology</i> , 1993, 13, 7487-7495.	1.1	108
1975	Nucleolar Localization of <i>c-myc</i> Transcripts. <i>Molecular and Cellular Biology</i> , 1993, 13, 3221-3230.	1.1	52
1976	Cell Cycle Regulation of the <i>c-Myc</i> Transcriptional Activation Domain. <i>Molecular and Cellular Biology</i> , 1993, 13, 4125-4136.	1.1	29
1977	A Pair of Functionally Redundant Yeast Genes (<i>PPZ1</i> and <i>PPZ2</i>) Encoding Type 1-Related Protein Phosphatases Function within the <i>PKC1</i> -Mediated Pathway. <i>Molecular and Cellular Biology</i> , 1993, 13, 5843-5853.	1.1	89
1978	Transactivation of the Human p53 Tumor Suppressor Gene by <i>c-Myc/Max</i> Contributes to Elevated Mutant p53 Expression in Some Tumors. <i>Molecular and Cellular Biology</i> , 1994, 14, 7805-7815.	1.1	40
1979	An E-Box Element Localized in the First Intron Mediates Regulation of the Prothymosin a Gene by <i>c-myc</i> . <i>Molecular and Cellular Biology</i> , 1994, 14, 3853-3862.	1.1	49
1980	Repression of Cyclin D1: a Novel Function of MYC. <i>Molecular and Cellular Biology</i> , 1994, 14, 4032-4043.	1.1	131
1981	<i>c-Myc</i> Cooperates with Activated Ras To Induce the <i>cdc2</i> Promoter. <i>Molecular and Cellular Biology</i> , 1994, 14, 5710-5718.	1.1	24

#	ARTICLE	IF	CITATIONS
1982	Effects of <i>c-myc</i> Expression on Cell Cycle Progression. <i>Molecular and Cellular Biology</i> , 1994, 14, 5748-5755.	1.1	73
1983	Proteins Encoded by the Human <i>c-myc</i> Oncogene: Differential Expression in Neoplastic Cells. <i>Molecular and Cellular Biology</i> , 1984, 4, 2486-2497.	1.1	273
1984	Adenovirus Type 2 Activates Cell Cycle-Dependent Genes That Are a Subset of Those Activated by Serum. <i>Molecular and Cellular Biology</i> , 1985, 5, 2936-2942.	1.1	37
1985	Regulation of the Human <i>c-myc</i> Gene: 5' Noncoding Sequences Do Not Affect Translation. <i>Molecular and Cellular Biology</i> , 1985, 5, 3009-3016.	1.1	22
1986	Transcriptional Regulation of Two Serum-Induced RNAs in Mouse Fibroblasts: Equivalence of One Species to B2 Repetitive Elements. <i>Molecular and Cellular Biology</i> , 1985, 5, 3280-3288.	1.1	58
1987	Amplification and Expression of a Cellular Oncogene (<i>c-myc</i>) in Human Gastric Adenocarcinoma Cells. <i>Molecular and Cellular Biology</i> , 1985, 5, 414-418.	1.1	27
1988	Cloning and Sequencing of a <i>c-myc</i> Oncogene in a Burkitt's Lymphoma Cell Line That Is Translocated to a Germ Line Alpha Switch Region. <i>Molecular and Cellular Biology</i> , 1985, 5, 501-509.	1.1	53
1989	Cell Cycle Control of the Human HSP70 Gene: Implications for the Role of a Cellular E1A-Like Function. <i>Molecular and Cellular Biology</i> , 1985, 5, 628-633.	1.1	73
1990	Induction of Cellular Thymidine Kinase Occurs at the mRNA Level. <i>Molecular and Cellular Biology</i> , 1985, 5, 1490-1497.	1.1	49
1991	Deregulation of <i>c-myc</i> Gene Expression in Human Colon Carcinoma Is Not Accompanied by Amplification or Rearrangement of the Gene. <i>Molecular and Cellular Biology</i> , 1985, 5, 1969-1976.	1.1	117
1992	Protein Synthesis Is Required for Rapid Degradation of Tubulin mRNA and Other Deflagellation-Induced RNAs in <i>Chlamydomonas reinhardtii</i> . <i>Molecular and Cellular Biology</i> , 1986, 6, 54-61.	1.1	28
1993	Tumorigenicity of Fibroblast Lines Expressing the Adenovirus E1a, Cellular p53, or Normal <i>c-myc</i> Genes. <i>Molecular and Cellular Biology</i> , 1986, 6, 7-14.	1.1	70
1994	Activated <i>v-myc</i> and <i>v-ras</i> Oncogenes Do Not Transform Normal Human Lymphocytes. <i>Molecular and Cellular Biology</i> , 1986, 6, 3410-3417.	1.1	16
1995	Dissociated expression of <i>c-myc</i> and a <i>fos</i> -related competence gene during cardiac myogenesis. <i>Molecular and Cellular Biology</i> , 1986, 6, 4140-4143.	1.1	15
1996	Expression of the <i>c-myc</i> Proto-Oncogene during Development of <i>Xenopus laevis</i> . <i>Molecular and Cellular Biology</i> , 1986, 6, 4499-4508.	1.1	51
1997	Activation of the human beta-interferon gene requires an interferon-inducible factor. <i>Molecular and Cellular Biology</i> , 1986, 6, 801-810.	1.1	141
1998	Effect of Protein Synthesis Inhibitors on Growth Factor Activation of <i>c-fos</i> , <i>c-myc</i> , and Actin Gene Transcription. <i>Molecular and Cellular Biology</i> , 1986, 6, 1050-1057.	1.1	230
1999	Myeloma mutant with a novel 3' flanking region: loss of normal sequence and insertion of repetitive elements leads to decreased transcription but normal processing of the alpha heavy-chain gene products. <i>Molecular and Cellular Biology</i> , 1986, 6, 1903-1916.	1.1	36

#	ARTICLE	IF	CITATIONS
2000	Regulation of Human T-Lymphocyte Gene Expression by Interleukin 2: Immediate-Response Genes Include the Proto-Oncogene <i>c-myc</i> . <i>Molecular and Cellular Biology</i> , 1987, 7, 342-348.	1.1	14
2001	Microinjection of transforming ras protein induces c-fos expression. <i>Molecular and Cellular Biology</i> , 1987, 7, 523-527.	1.1	88
2002	Growth Factor-Deprived BALB/c 3T3 Murine Fibroblasts Can Enter the S Phase after Induction of <i>c-myc</i> Gene Expression. <i>Molecular and Cellular Biology</i> , 1987, 7, 3554-3560.	1.1	25
2003	Rapid Cytoplasmic Turnover of <i>c-myc</i> mRNA: Requirement of the 3' Untranslated Sequences. <i>Molecular and Cellular Biology</i> , 1987, 7, 4513-4521.	1.1	213
2004	Antisense RNA of Proto-Oncogene <i>c-fos</i> Blocks Renewed Growth of Quiescent 3T3 Cells. <i>Molecular and Cellular Biology</i> , 1987, 7, 639-649.	1.1	134
2005	Induction of Clonal Monocyte-Macrophage Tumors in Vivo by a Mouse <i>c-myc</i> Retrovirus: Rearrangement of the CSF-1 Gene as a Secondary Transforming Event. <i>Molecular and Cellular Biology</i> , 1987, 7, 664-671.	1.1	27
2006	Evidence for Transcriptional and Post-Transcriptional Control of the Cellular Thymidine Kinase Gene. <i>Molecular and Cellular Biology</i> , 1987, 7, 1156-1163.	1.1	58
2007	Mutation of the <i>c-fos</i> Gene Dyad Symmetry Element Inhibits Serum Inducibility of Transcription In Vivo and the Nuclear Regulatory Factor Binding In Vitro. <i>Molecular and Cellular Biology</i> , 1987, 7, 1217-1225.	1.1	144
2008	RNA Turnover in <i>Trypanosoma brucei</i> . <i>Molecular and Cellular Biology</i> , 1987, 7, 1242-1249.	1.1	43
2009	Expression of the <i>c-myc</i> Oncogene under Control of an Immunoglobulin Enhancer in $E\mu$ - <i>c-myc</i> Transgenic Mice. <i>Molecular and Cellular Biology</i> , 1987, 7, 1436-1444.	1.1	29
2010	Independent regulation of transcription of the two strands of the <i>c-myc</i> gene. <i>Molecular and Cellular Biology</i> , 1987, 7, 2857-2862.	1.1	30
2011	Enforced expression of the <i>c-myc</i> oncogene inhibits cell differentiation by precluding entry into a distinct predifferentiation state in G0/G1. <i>Molecular and Cellular Biology</i> , 1988, 8, 1614-1624.	1.1	94
2012	Poly(A) shortening and degradation of the 3' A+U-rich sequences of human <i>c-myc</i> mRNA in a cell-free system. <i>Molecular and Cellular Biology</i> , 1988, 8, 1697-1708.	1.1	174
2013	Characterization of antigen receptor response elements within the interleukin-2 enhancer. <i>Molecular and Cellular Biology</i> , 1988, 8, 1715-1724.	1.1	214
2014	<i>fra-1</i> : a Serum-Inducible, Cellular Immediate-Early Gene That Encodes a Fos-Related Antigen. <i>Molecular and Cellular Biology</i> , 1988, 8, 2063-2069.	1.1	239
2015	Complexity of the early genetic response to growth factors in mouse fibroblasts. <i>Molecular and Cellular Biology</i> , 1988, 8, 2140-2148.	1.1	287
2016	<i>cis</i> -Acting Translational Effects of the 5' Noncoding Region of <i>c-myc</i> mRNA. <i>Molecular and Cellular Biology</i> , 1988, 8, 2875-2883.	1.1	46
2017	<i>c-myc</i> Antisense Transcripts Accelerate Differentiation and Inhibit G ₁ Progression in Murine Erythroleukemia Cells. <i>Molecular and Cellular Biology</i> , 1988, 8, 3683-3695.	1.1	66

#	ARTICLE	IF	CITATIONS
2018	The Human Homolog of the <i>c-myc</i> Gene Encodes a Monocyte Secretory Protein. <i>Molecular and Cellular Biology</i> , 1989, 9, 4687-4695.	1.1	90
2019	Translocation of a Store of Maternal Cytoplasmic <i>c-myc</i> Protein into Nuclei during Early Development. <i>Molecular and Cellular Biology</i> , 1989, 9, 5395-5403.	1.1	24
2020	Tyrosine Kinase Oncogenes Abrogate Interleukin-3 Dependence of Murine Myeloid Cells through Signaling Pathways Involving <i>c-myc</i> . Conditional Regulation of <i>c-myc</i> Transcription by Temperature-Sensitive <i>v-abl</i> . <i>Molecular and Cellular Biology</i> , 1989, 9, 5685-5695.	1.1	69
2021	Evidence for a Novel Signal Transduction Pathway Activated by Platelet-Derived Growth Factor and by Double-Stranded RNA. <i>Molecular and Cellular Biology</i> , 1989, 9, 1705-1713.	1.1	16
2022	The first intron of the 4F2 heavy-chain gene contains a transcriptional enhancer element that binds multiple nuclear proteins. <i>Molecular and Cellular Biology</i> , 1989, 9, 2588-2597.	1.1	46
2023	Platelet-Derived Growth Factor Induces Rapid and Sustained Tyrosine Phosphorylation of Phospholipase $C\beta$ in Quiescent BALB/c 3T3 Cells. <i>Molecular and Cellular Biology</i> , 1989, 9, 2934-2943.	1.1	123
2025	In vivo differentiation of blast-phase chronic granulocytic leukemia. Expression of <i>c-myc</i> and <i>c-abl</i> protooncogenes.. <i>Journal of Clinical Investigation</i> , 1985, 76, 365-369.	3.9	25
2026	Changes in the phenotype of human small cell lung cancer cell lines after transfection and expression of the <i>c-myc</i> proto-oncogene.. <i>Journal of Clinical Investigation</i> , 1986, 78, 525-532.	3.9	88
2027	Expression of <i>c-myc</i> proto-oncogene in normal human lymphocytes. Regulation by transcriptional and posttranscriptional mechanisms.. <i>Journal of Clinical Investigation</i> , 1987, 80, 101-106.	3.9	23
2028	Expression of Bcl-2 and Bcl-2-Ig fusion transcripts in normal and neoplastic cells.. <i>Journal of Clinical Investigation</i> , 1987, 80, 1512-1515.	3.9	268
2029	1,25-Dihydroxyvitamin D3 modulates the expression of a lymphokine (granulocyte-macrophage) Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 3	3.9	53
2030	Inhibition of human megakaryocytopoiesis in vitro by platelet factor 4 (PF4) and a synthetic COOH-terminal PF4 peptide.. <i>Journal of Clinical Investigation</i> , 1989, 83, 1477-1486.	3.9	134
2031	Expression of two "immediate early" genes, <i>Egr-1</i> and <i>c-fos</i> , in response to renal ischemia and during compensatory renal hypertrophy in mice.. <i>Journal of Clinical Investigation</i> , 1990, 85, 766-771.	3.9	111
2032	Hydrogen peroxide-mediated toxicity for <i>Leishmania donovani</i> chagasi promastigotes. Role of hydroxyl radical and protection by heat shock.. <i>Journal of Clinical Investigation</i> , 1991, 88, 1511-1521.	3.9	108
2033	The <i>trk</i> family of receptors mediates nerve growth factor and neurotrophin-3 effects in melanocytes.. <i>Journal of Clinical Investigation</i> , 1994, 94, 1550-1562.	3.9	114
2034	The effect of cyclic-AMP on the regulation of <i>c-myc</i> expression in T lymphoma cells.. <i>Journal of Clinical Investigation</i> , 1995, 95, 1490-1496.	3.9	30
2035	Biology and clinical significance of cytogenetic abnormalities in childhood acute lymphoblastic leukemia. <i>Blood</i> , 1990, 76, 1449-1463.	0.6	131
2036	Retinoic acid receptors in myeloid leukemia: characterization of receptors in retinoic acid-resistant K-562 cells. <i>Blood</i> , 1991, 77, 340-347.	0.6	32

#	ARTICLE	IF	CITATIONS
2037	Granulocyte colony-stimulating factor receptor mRNA upregulation is an immediate early marker of myeloid differentiation and exhibits dysfunctional regulation in leukemic cells. <i>Blood</i> , 1994, 83, 119-127.	0.6	45
2038	<i>Myc</i> Oncogene Expression and Nude Mouse Tumorigenicity and Metastasis Formation Are Higher in Alveolar than Embryonal Rhabdomyosarcoma Cell Lines. <i>Pediatric Research</i> , 1999, 45, 552-558.	1.1	27
2039	Growth factor superfamilies and mammalian embryogenesis. <i>Development (Cambridge)</i> , 1988, 102, 451-460.	1.2	162
2040	Localization of <i>c-myc</i> expression during oogenesis and embryonic development in <i>Xenopus laevis</i> . <i>Development (Cambridge)</i> , 1988, 104, 631-641.	1.2	29
2041	Complementary patterns of expression of <i>c-ets 1</i> , <i>c-myb</i> and <i>c-myc</i> in the blood-forming system of the chick embryo. <i>Development (Cambridge)</i> , 1989, 107, 265-274.	1.2	129
2042	Temporal and tissue-specific expression of the proto-oncogene <i>c-fos</i> during development in <i>Xenopus laevis</i> . <i>Development (Cambridge)</i> , 1989, 107, 835-846.	1.2	38
2043	The relationship between cell proliferation and the transcription of the nuclear oncogenes <i>c-myc</i> , <i>c-myb</i> and <i>c-ets-1</i> during feather morphogenesis in the chick embryo. <i>Development (Cambridge)</i> , 1991, 111, 699-713.	1.2	54
2044	Oncogenes in development. <i>Development (Cambridge)</i> , 1987, 99, 449-471.	1.2	218
2045	Dolichol delays G1-arrest for one cell cycle in human fibroblasts subjected to depletion of serum or mevalonate. <i>Journal of Cell Science</i> , 1992, 103, 1065-1072.	1.2	10
2046	The control of chondrocyte differentiation during endochondral bone growth in vivo: changes in TGF- β^2 and the proto-oncogene <i>c-myc</i> . <i>Journal of Cell Science</i> , 1993, 105, 949-956.	1.2	67
2047	Identification of serum-inducible genes: Different patterns of gene regulation during g0's and g1's progression. <i>Journal of Cell Science</i> , 1994, 107, 227-239.	1.2	70
2048	VEGF nuclear accumulation correlates with phenotypical changes in endothelial cells. <i>Journal of Cell Science</i> , 2000, 113, 1525-1534.	1.2	69
2049	Expression of <i>c-myc</i> during differentiation of the human teratocarcinoma cell line Tera-2. <i>Journal of Cell Science</i> , 1987, 88, 57-64.	1.2	11
2050	Reduction of G1 phase duration and enhancement of <i>c-myc</i> gene expression in HeLa cells at hypergravity. <i>Journal of Cell Science</i> , 1989, 93, 221-226.	1.2	55
2051	Role of nuclear protein kinase C in the mitogenic response to platelet-derived growth factor. <i>Journal of Cell Science</i> , 1990, 96, 107-114.	1.2	92
2052	ts JT16, a cell-cycle ts mutant defective in a function operating soon after growth stimulation, fails to induce a primarily activated labile nuclear protein.. <i>Cell Structure and Function</i> , 1990, 15, 47-52.	0.5	5
2053	Cytoskeletal Active Drugs Modulate Signal Transduction in the Protein Kinase C Pathway.. <i>Cell Structure and Function</i> , 1993, 18, 151-160.	0.5	12
2054	Strategically targeting MYC in cancer. <i>F1000Research</i> , 2016, 5, 408.	0.8	81

#	ARTICLE	IF	CITATIONS
2055	The Role of the Proto-Oncogene c-myc in B Lymphocyte Differentiation. Critical Reviews in Immunology, 2012, 32, 321-334.	1.0	6
2056	Elevated proto-oncogene expression in polycystic kidneys of the C57BL/6J (cpk) mouse.. Journal of the American Society of Nephrology: JASN, 1991, 1, 1048-1053.	3.0	106
2057	KRAS-dependent suppression of MYC enhances the sensitivity of cancer cells to cytotoxic agents. Oncotarget, 2017, 8, 17995-18009.	0.8	11
2058	<i>MYC</i>-driven aggressive B-cell lymphomas: biology, entity, differential diagnosis and clinical management. Oncotarget, 2015, 6, 38591-38616.	0.8	44
2059	Structural alterations in c-myc and c-Ha-ras proto-oncogenes in human hepatocellular carcinoma.. Kurume Medical Journal, 1988, 35, 77-87.	0.0	7
2060	Amplification and expression of myc-related oncogenes in adenovirus-induced tumors. Okayama Igakkai Zasshi, 1990, 102, 209-216.	0.0	1
2061	Expression of androgen receptor target genes in skeletal muscle. Asian Journal of Andrology, 2014, 16, 675.	0.8	42
2062	Oncogenes. Medical Journal of Australia, 1985, 142, 402-406.	0.8	4
2063	Characterization of the Human Câ€•<i>myc</i> Protein using Antibodies Prepared Against Synthetic Peptides. Novartis Foundation Symposium, 1986, 119, 245-263.	1.2	6
2064	The PDGFâ€•Inducible â€•competence genesâ€•™: Intracellular Mediators of the Mitogenic Response. Novartis Foundation Symposium, 1985, 116, 87-97.	1.2	8
2066	Modes of c-myc Oncogene Activation in Murine Plasmacytomas. Current Topics in Microbiology and Immunology, 1984, 113, 146-153.	0.7	8
2067	myc-Encoded Proteins of Chickens and Men. Current Topics in Microbiology and Immunology, 1984, 113, 192-197.	0.7	5
2068	Does the Large T Protein of Polyoma Virus Regulate the Expression of the Cellular myc Gene?. Current Topics in Microbiology and Immunology, 1984, 113, 20-25.	0.7	0
2069	Chromatin Structural Changes in the Putative Regulatory Region of c-myc Accompany the Translocation in a Burkitt Lymphoma. Current Topics in Microbiology and Immunology, 1984, 113, 183-189.	0.7	2
2070	Immune Regulation of the c-myc Oncogene in a Murine B Lymphoma. Current Topics in Microbiology and Immunology, 1984, 113, 127-132.	0.7	1
2071	Epstein-Barr Virus (EBV) Growth Transformation is Associated with an Alteration in c-myc Chromatin Structure. , 1985, , 334-344.		0
2072	Receptor-Controlled Phosphatidylinositol 4,5-Bisphosphate Hydrolysis in the Control of Rapid Receptor-Mediated Cellular Responses and of Cellular Proliferation. , 1985, , 75-94.		2
2073	The Oncogene and its Potential Role in Carcinogenesis. Archives of Toxicology Supplement, 1985, 8, 61-72.	0.7	3

#	ARTICLE	IF	CITATIONS
2074	Which Cancers are Caused by Activated Proto-Onc Genes?. , 1985, , 168-190.		0
2075	Myc, a Genetic Element that is Shared by a Cellular Gene (proto-myc) and by viruses with one (MC29) or two (MH2) onc genes. , 1985, , 1-13.		0
2076	Oncogene Expression and Arrangement in Human Leukemia. , 1985, , 65-76.		0
2077	The raf Oncogene. , 1985, , 449-472.		2
2079	Cell Cycle Control of C-Myc Expression. , 1985, , 67-75.		0
2080	Cloning of Human Oncogenes. , 1985, , 15-35.		0
2081	Macromolecular Correlates of Cellular Senescence and Cancer. Jerusalem Symposia on Quantum Chemistry and Biochemistry, 1985, , 121-132.	0.2	0
2082	Receptors and Other Targets for Toxic Substances. Archives of Toxicology Supplement, 1985, , .	0.7	1
2083	Regulation of growth and differentiation of human B cells. , 1985, , 349-359.		0
2084	HOST RESPONSE TO EPSTEIN-BARR VIRUS INFECTED B CELLS. , 1985, , 133-148.		0
2085	Retroviruses in Neoplasia Yesterday, Today and Tomorrow. , 1985, , 3-17.		0
2086	Coordinated Expression of c-myc Gene and a Multigenic Set May Modulate the Malignant Phenotype in Human Haemopoietic Cell Lines. Hamatologie Und Bluttransfusion, 1985, 29, 372-375.	0.0	0
2087	Chromatin Structure of the Human c-myc Oncogene: Definition of Regulatory Regions and Changes in Burkittâ€™s Lymphomas. Hamatologie Und Bluttransfusion, 1985, 29, 261-265.	0.0	0
2088	Are Activated Proto-onc Genes Cancer Genes?. Hamatologie Und Bluttransfusion, 1985, 29, 9-27.	0.0	1
2089	Amplification of Cellular Oncogenes in Colon and Lung Cancer Cells. , 1985, , 485-495.		0
2090	Detection of c-myc, c-myb and c-fes Oncogene Transcripts in Human Myeloid and Lymphoid Normal and Leukemic Cells by in Situ Hybridization. , 1985, , 541-548.		0
2091	V-<i>myc</i>- and c-<i>myc</i>-Encoded Proteins Are Associated with the Nuclear Matrix. Molecular and Cellular Biology, 1985, 5, 114-126.	1.1	126
2092	Heterogeneity of Human Normal and Leukemic Cells of Lymphoid and Myeloid Lineage in Respect to the Expression of c-myc and c-myb mRNA Transcripts. , 1985, , 533-540.		0

#	ARTICLE	IF	CITATIONS
2093	Transforming Genes of Human Malignancies. Jerusalem Symposia on Quantum Chemistry and Biochemistry, 1985, , 43-57.	0.2	1
2094	Are Activated Proto-ONC Genes Cancer Genes?. , 1985, , 21-63.		0
2095	A Developmental Biologist's View on Cancer. , 1986, , 1-13.		0
2096	Expression of c-myc and c-fos During Phorbol Ester Induced Differentiation of B-type Chronic Lymphocytic Leukemia Cells. Current Topics in Microbiology and Immunology, 1986, 132, 280-289.	0.7	4
2098	Molecular Basis of Oncogenesis by Non-Acute Avian Retroviruses. Developments in Veterinary Virology, 1986, , 77-99.	0.3	4
2099	Activation of the c-myc Oncogene. , 1986, 38, 399-406.		2
2100	Hormonal Regulation of Metastases: Prospects for Pharmacological Manipulation. , 1986, , 279-292.		1
2101	Multistep Scenarios in Tumor Development and the Role of Oncogene Activation by Chromosomal Translocations. , 1986, , 79-88.		5
2102	Oncogenes, Growth Factors, and Receptors. , 1986, , 98-109.		1
2103	Platelet-Derived Growth Factor: Structure, Function, and Role in Autocrine Stimulation of Growth. , 1986, , 137-144.		1
2104	Effect of Platelet-dependent Growth Factor on the Proliferation of Cultured Fibroblasts by Flow Cytometry. The Journal of Kansai Medical University, 1986, 38, 342-363.	0.3	0
2105	Oncogene Activation by Chromosomal Translocations in B Cell-Derived Tumors. , 1986, , 630-641.		0
2106	Complex Regulation of c-myc Gene Expression in a Murine B Cell Lymphoma. Current Topics in Microbiology and Immunology, 1986, 132, 305-312.	0.7	0
2107	Regulation of c-myc in Variant Chromosomal Translocations of Burkitt Lymphoma. , 1986, , 89-104.		0
2108	Activation of Proto-oncogene Expression by Growth Regulatory Signals. Current Topics in Microbiology and Immunology, 1986, 132, 313-319.	0.7	4
2109	Mechanisms of Lymphoma Induction by Retroviruses. , 1986, , 664-674.		0
2110	Lessons from Translocations and Transgenic Mice: Constitutive c-myc Expression Predisposes to Neoplasia. , 1986, , 675-682.		2
2111	Cytogenetics of Neoplasia. , 1987, , 1-19.		0

#	ARTICLE	IF	CITATIONS
2112	Relationships of Cell Biology to Therapy in Childhood Leukemia. , 1987, , 161-171.		0
2113	Growth factors in urology. Cancer Treatment and Research, 1987, , 43-70.	0.2	1
2114	Regulation of Proto-Oncogene Expression During T Lymphocyte Activation and Proliferation. Advances in Experimental Medicine and Biology, 1987, 213, 249-262.	0.8	0
2115	Transcriptional Regulation of Genes Encoding Insulin, Glucagon, and Angiotensinogen by Sodium Butyrate in a Rat Islet Cell Line. Molecular and Cellular Biology, 1987, 7, 560-563.	1.1	29
2116	Cell Growth Associated Regulation of c-myc and c-fos in Normal Human T Cells. Advances in Experimental Medicine and Biology, 1987, 213, 241-247.	0.8	0
2117	The Structure and Function of the Normal c-myc Gene and Its Alteration in Malignant Cells. , 1987, , 21-37.		0
2118	Future Immunotherapeutic Possibilities in Autoimmunity. , 1987, , 345-354.		0
2119	Genetic Aspects of Murine Lupus. , 1987, , 22-49.		0
2120	Oncogenes, Growth Factors and the Pathogenesis of Human Glioma: The 1986 Engelhardt Lecture. , 1987, , 7-13.		0
2121	Life after IL2. , 1987, , 233-244.		0
2122	Control of Cell Division by a Chemically Defined Cell Membrane Modification. , 1987, , 443-455.		0
2123	Abrogation of IL-3 Dependence of Myeloid FDC-P1 Cells by Tyrosine Kinase Oncogenes Is Associated with Induction of c-myc. Current Topics in Microbiology and Immunology, 1988, 141, 300-309.	0.7	5
2124	Regulation of c-myc Gene Transcription in B Lymphocytes: Mechanisms of Negative and Positive Control. Current Topics in Microbiology and Immunology, 1988, 141, 238-246.	0.7	0
2125	Deregulated Expression of an Activated Allele of Human c-myc in Transfected Fibroblast Cultures. Current Topics in Microbiology and Immunology, 1988, 141, 269-273.	0.7	1
2126	Sense and Anti-sense Transcription in the Murine c-myb Attenuator Region. Current Topics in Microbiology and Immunology, 1988, 141, 324-329.	0.7	1
2127	Proteins which regulate the development of the nervous system. , 1988, , 63-81.		0
2128	Mechanisms Of Altered Growth Regulation In Human Leukemia. , 1988, , 25-31.		0
2129	Deregulation of the c-myc and N-myc Genes in Transformed Cells. Current Topics in Microbiology and Immunology, 1988, 141, 216-222.	0.7	3

#	ARTICLE	IF	CITATIONS
2130	Neuro-oncogenesis: recessive genes, activated oncogenes, and chromosome abnormalities in the development of neuroectodermal cancers. , 1988, , 109-124.		1
2131	Stimulation of the Antigen Receptor Complex Leads to Transcriptional Activation of the c-myc Gene in Normal Human T Cells. Current Topics in Microbiology and Immunology, 1988, 141, 223-230.	0.7	0
2132	Comparison of c-, N-, and L-myc Transcriptional Regulation. Current Topics in Microbiology and Immunology, 1988, 141, 274-281.	0.7	0
2133	Implication of Transglutaminase in Mitogen-Induced Human Lymphocyte Blast Transformation. , 1988, 231, 175-184.		3
2134	MECHANISMS OF INTERLEUKIN 2 ACTION: IL-2-INDUCIBLE GENE EXPRESSION IN T LYMPHOCYTES. , 1988, , 137-161.		4
2135	Modulation of c-fos and c-myc Expression by Effectors of Ion Movements. , 1989, , 293-303.		0
2136	Neoplastic Cells Modulation of the Differentiated State. , 1989, 6, 199-236.		3
2137	Secretion of Mr 46,000 protein from human hepatoma cells treated with tumor promoters is regulated by c-myc gene expression.. Cell Structure and Function, 1989, 14, 183-192.	0.5	0
2138	Alterations in Biochemical Control Mechanisms of Neoplastic Cells. , 1989, , 305-322.		0
2139	Measurement of Oncoproteins Simultaneously with DNA in Individual Cells Using Flow Cytometry. Protides of the Biological Fluids; Proceedings of the Colloquium, 1989, 36, 345-358.	0.1	0
2140	From Retroviral to Human Oncogenes: The Molecular Basis of Human Cancer. , 1989, , 66-94.		0
2141	C-Myc Proto-Oncogene Expression During Newt Limb Regeneration. , 1989, , 27-35.		2
2142	Differentiation of Malignant Cells as a Strategy for Cancer Treatment. , 1989, , 428-443.		0
2143	The platelet-derived growth factor system. Cancer Treatment and Research, 1989, 47, 169-176.	0.2	0
2144	Cellular Oncogene Activation by Chromosomal Translocation. , 1989, , 87-91.		0
2145	Control of Myogenic Differentiation by Cellular Oncogenes. , 1989, , 1-39.		0
2146	Potential Roles of Activated Proto-Oncogenes in Malignant Progression. , 1989, , 98-105.		0
2147	Neoplastic Progression of the Myeloid Leukemias. , 1989, , 148-153.		0

#	ARTICLE	IF	CITATIONS
2148	c-ets-2 and the Mitogenic Signal Pathway. <i>Hamatologie Und Bluttransfusion</i> , 1989, 32, 441-448.	0.0	1
2149	Molecular Dissection of the Cell Cycle. , 1989, , 303-314.		0
2150	The Expression of Protooncogenes in Skeletal Muscle. , 1989, , 91-101.		0
2151	Suppression of Cellular Gene Activity in Adenovirus-Transformed Cells. , 1989, , 309-318.		0
2152	The Role of Autologous Bone Marrow Transplantation in Acute Leukemia. <i>Plant Systematics and Evolution Supplementum = Entwicklungsgeschichte Und Systematik Der Pflanzen Supplementum</i> , 1990, , 3-9.	1.5	0
2155	Biological Characteristics of Acute Myeloblastic Leukaemia Contributing to Management Strategy. , 1990, , 87-116.		0
2156	Interferone und Onkogene. , 1990, , 92-105.		0
2157	Interleukin-3. <i>Handbook of Experimental Pharmacology</i> , 1990, , 541-575.	0.9	0
2158	Platelet-Derived Growth Factor and Its Receptors in Central Nervous System Gliogenesis. , 1990, , 293-307.		1
2159	Immunohistochemical staining of c-myc p62 oncoprotein in normal colon mucosa, colorectal adenomas, and colorectal carcinomas.. <i>Nihon Daicho Komonbyo Gakkai Zasshi</i> , 1990, 43, 1311-1319.	0.1	0
2160	THE INDUCTION OF c-FOS AND c-MYC mRNA AND THE EXPRESSION OF PCNA/cyclin. , 1990, , 155-160.		0
2161	Platelet-Derived Growth Factor-Stimulated c-myc RNA Accumulation in MC-63 Human Osteosarcoma Cells Is Independent of Both Protein Kinase A and Protein Kinase C. <i>Molecular and Cellular Biology</i> , 1990, 10, 184-192.	1.1	6
2162	Constitutive and Cell Cycle Regulated Expression of c-myc mRNA is Related to the State of Differentiation in Murine B-Lymphoid Tumors. <i>Current Topics in Microbiology and Immunology</i> , 1990, 166, 197-202.	0.7	1
2163	Platelet-Derived Growth Factor (PDGF)-Dependent Association of Phospholipase C- β with the PDGF Receptor Signaling Complex. <i>Molecular and Cellular Biology</i> , 1990, 10, 2359-2366.	1.1	129
2164	c-myc, c-fos, and c-jun Regulation in the Regenerating Livers of Normal and H-2K/c-myc Transgenic Mice. <i>Molecular and Cellular Biology</i> , 1990, 10, 3185-3193.	1.1	31
2165	The c-myc Proto-Oncogene Regulates Cardiac Development in Transgenic Mice. <i>Molecular and Cellular Biology</i> , 1990, 10, 3709-3716.	1.1	85
2166	Deprivation of a Single Amino Acid Induces Protein Synthesis Dependent Increases in c-jun, c-myc, and Ornithine Decarboxylase mRNAs in Chinese Hamster Ovary Cells. <i>Molecular and Cellular Biology</i> , 1990, 10, 5814-5821.	1.1	25
2167	Cancer - Facts, Dilemmas and Mysteries. , 1991, , 1-12.		0

#	ARTICLE	IF	CITATIONS
2168	Carcinogen Metabolism in Immortalised Human Cells Grown as Hybrid Cells in Culture. , 1991, , 355-365.		0
2169	Interleukin-3. , 1991, , 541-575.		0
2170	Growth Hormone-Regulated Expression of the c-myc Gene during Sex-Differentiated Promotion of Rat Liver Carcinogenesis. , 1991, , 99-109.		0
2171	Title is missing!. The Journal of Kansai Medical University, 1991, 43, 369-384.	0.3	0
2172	Constitutively expressed c-myc abrogates the requirement for insulinlike growth factor 1 in 3T3 fibroblasts. Molecular and Cellular Biology, 1991, 11, 731-736.	1.1	30
2173	<i>c-myc</i> Inhibition of MyoD and Myogenin-Initiated Myogenic Differentiation. Molecular and Cellular Biology, 1991, 11, 2842-2851.	1.1	73
2174	Inhibition of Expression of a Mouse .ALPHA.-Globin Gene by Plasmids that Include Antisense Oligonucleotides.. Cell Structure and Function, 1992, 17, 433-442.	0.5	1
2175	The Use of Immunohistochemistry: Present and Future. , 1992, , 1-30.		0
2176	Oncogenes and Retroviruses in Rheumatoid Arthritis. , 1992, , 231-243.		0
2177	Oncogene-targeted antisense oligonucleotides: tools for genetic analysis or new anticancer drugs?. Cancer Biology and Medicine, 1992, , 259-277.	0.1	0
2178	Nuclear Protooncogenes and Growth Regulation. , 1992, , 29-48.		1
2179	Erythroleukemia Cells. , 1992, , 243-267.		1
2180	Replication of oncogene c-myc in Ehrlich ascitic cells. Biopolymers and Cell, 1992, 8, 56-58.	0.1	0
2181	Structure-Function Analysis of Fibroblast Growth Factor-1 (Acidic Fibroblast Growth Factor). , 1993, , 297-308.		0
2182	c-myc Gene Expression in Primary Gastric Cancer. , 1993, , 242-244.		0
2183	Interleukin-5 (IL-5) and IL-6 Define Two Molecularly Distinct Pathways of B-Cell Differentiation. Molecular and Cellular Biology, 1993, 13, 3929-3936.	1.1	16
2184	The aging dependent effects of the oxidative stress on the expression of some genes. Biopolymers and Cell, 1993, 9, 86-89.	0.1	1
2185	The Molecular and Cellular Biology of Heart Failure. , 1994, , 17-53.		5

#	ARTICLE	IF	CITATIONS
2186	REGULATION OF THE RB GENE BY NORMAL AND MUTATED RAS, TPA AND EGF. <i>Oncology Reports</i> , 1994, 1, 533-6.	1.2	0
2187	Immediate-early genes " how immediate and why early?. , 1995, , 1-17.		1
2188	Relationship Between Expression of Cellular Genes and Epstein-Barr Virus in Hodgkin's Disease. , 1995, , 65-73.		0
2189	B Cell Activation and Apoptosis. <i>Current Topics in Microbiology and Immunology</i> , 1995, 200, 15-37.	0.7	3
2190	The Molecular Basis for the Control of Mammalian Cell Growth. , 1996, , 251-269.		0
2191	The Role of c-myc During Normal B Cell Proliferation, and as B Cells Undergo Malignant Transformation. <i>Current Topics in Microbiology and Immunology</i> , 1997, 224, 211-220.	0.7	3
2192	Antisense strategy for cancer therapy. , 1998, , 151-162.		2
2193	Gene expression after short periods of coronary occlusion. , 1998, , 43-51.		5
2194	Growth Factors and Transcription Factors in Pancreatic Cancer. , 1999, , 205-221.		0
2198	Platelet-derived growth factor-induced c-myc RNA expression. Analysis of an inducible pathway independent of protein kinase C.. <i>Journal of Biological Chemistry</i> , 1988, 263, 2948-2952.	1.6	19
2199	Inhibition of Protein Synthesis Stabilizes Histone mRNA. <i>Molecular and Cellular Biology</i> , 1984, 4, 2082-2090.	1.1	78
2200	Translational efficiency of cMyc mRNA in Burkitt lymphoma cells. <i>Molecular and Cellular Biology</i> , 1984, 4, 2235-2238.	1.1	22
2201	Transcriptional Regulation of a Tumor Promoter and Mitogen-Inducible Gene in Human Lymphocytes. <i>Molecular and Cellular Biology</i> , 1984, 4, 2540-2542.	1.1	7
2202	Regulation of Human Histone Gene Expression During the HeLa Cell Cycle Requires Protein Synthesis. <i>Molecular and Cellular Biology</i> , 1984, 4, 2723-2734.	1.1	73
2203	Regulated Transcription of c-Ki-ras and c-myc During Compensatory Growth of Rat Liver. <i>Molecular and Cellular Biology</i> , 1984, 4, 1493-1498.	1.1	70
2204	Regulation of the Transcript for a Lysosomal Protein: Evidence for a Gene Program Modified by Platelet-Derived Growth Factor. <i>Molecular and Cellular Biology</i> , 1985, 5, 2582-2589.	1.1	15
2205	Production of Human c-myc Protein in Insect Cells Infected with a Baculovirus Expression Vector. <i>Molecular and Cellular Biology</i> , 1985, 5, 2860-2865.	1.1	64
2206	Activation of c-myc Expression by Phytohemagglutinin Stimulation in Normal Human T Lymphocytes. <i>Molecular and Cellular Biology</i> , 1985, 5, 2874-2877.	1.1	30

#	ARTICLE	IF	CITATIONS
2207	Growth-Dependent Synthesis of c- <i>myc</i> -Encoded Proteins: Early Stimulation by Serum Factors in Synchronized Mouse 3T3 Cells. <i>Molecular and Cellular Biology</i> , 1985, 5, 2903-2912.	1.1	34
2208	Recombinant Interleukin 2 Regulates Levels of c- <i>myc</i> mRNA in a Cloned Murine T Lymphocyte. <i>Molecular and Cellular Biology</i> , 1985, 5, 3361-3368.	1.1	28
2209	Malignant Transformation and Tumor Promoter Treatment Increase Levels of a Transcript for a Secreted Glycoprotein. <i>Molecular and Cellular Biology</i> , 1985, 5, 466-473.	1.1	14
2210	Analysis of a Transgenic Mouse Containing Simian Virus 40 and v- <i>myc</i> Sequences. <i>Molecular and Cellular Biology</i> , 1985, 5, 642-648.	1.1	27
2211	Expression of c-Ki- <i>ras</i> , c-Ha- <i>ras</i> , and c- <i>myc</i> in Specific Cell Types During Hepatocarcinogenesis. <i>Molecular and Cellular Biology</i> , 1985, 5, 780-786.	1.1	34
2212	Accurate and Efficient Transcription of Human c- <i>myc</i> Genes Injected into <i>Xenopus laevis</i> Oocytes. <i>Molecular and Cellular Biology</i> , 1985, 5, 1434-1441.	1.1	17
2213	Control Functions of Adenovirus Transformation Region E1A Gene Products in Rat and Human Cells. <i>Molecular and Cellular Biology</i> , 1985, 5, 1933-1939.	1.1	40
2214	Infection of Immune Mast Cells by Harvey Sarcoma Virus: Immortalization Without Loss of Requirement for Interleukin-3. <i>Molecular and Cellular Biology</i> , 1985, 5, 2257-2264.	1.1	22
2215	Neuroblastoma Cells Express c- <i>sis</i> and Produce a Transforming Growth Factor Antigenically Related to the Platelet-Derived Growth Factor. <i>Molecular and Cellular Biology</i> , 1985, 5, 2289-2297.	1.1	14
2216	Coding Sequence and Growth Regulation of the Human Vimentin Gene. <i>Molecular and Cellular Biology</i> , 1986, 6, 3614-3620.	1.1	65
2217	Sequences involved in accurate and efficient transcription of human c- <i>myc</i> genes microinjected into frog oocytes. <i>Molecular and Cellular Biology</i> , 1986, 6, 4093-4098.	1.1	14
2218	Transcriptional and posttranscriptional control of c- <i>myc</i> gene expression in WEHI 231 cells. <i>Molecular and Cellular Biology</i> , 1986, 6, 4112-4116.	1.1	48
2219	Diltiazem Inhibits Transferrin Receptor Expression and Causes G1 Arrest in Normal and Neoplastic T Cells. <i>Molecular and Cellular Biology</i> , 1986, 6, 4244-4250.	1.1	2
2220	Human Proto-Oncogene N- <i>myc</i> Encodes Nuclear Proteins That Bind DNA. <i>Molecular and Cellular Biology</i> , 1986, 6, 4450-4457.	1.1	72
2221	Mechanisms of Connective Tissue Damage by Crystals Containing Calcium. <i>Rheumatic Disease Clinics of North America</i> , 1988, 14, 365-376.	0.8	14
2222	c- <i>myc</i> Regulation during Retinoic Acid-Induced Differentiation of F9 Cells Is Posttranscriptional and Associated with Growth Arrest. <i>Molecular and Cellular Biology</i> , 1986, 6, 518-524.	1.1	54
2223	Differential responsiveness of <i>myc</i> - and <i>ras</i> -transfected cells to growth factors: selective stimulation of <i>myc</i> -transfected cells by epidermal growth factor. <i>Molecular and Cellular Biology</i> , 1986, 6, 870-877.	1.1	73
2224	Multiple growth-associated nuclear proteins immunoprecipitated by antisera raised against human c- <i>myc</i> peptide antigens. <i>Molecular and Cellular Biology</i> , 1986, 6, 942-949.	1.1	9

#	ARTICLE	IF	CITATIONS
2225	Transcriptional and posttranscriptional control of c-myc during myogenesis: its mRNA remains inducible in differentiated cells and does not suppress the differentiated phenotype. <i>Molecular and Cellular Biology</i> , 1986, 6, 1412-1421.	1.1	66
2226	Proliferative response and oncogene expression induced by epidermal growth factor in EL2 rat fibroblasts. <i>Molecular and Cellular Biology</i> , 1986, 6, 2275-2278.	1.1	3
2227	Mitogens and Protein Synthesis Inhibitors Induce Ornithine Decarboxylase Gene Transcription Through Separate Mechanisms in the BC ₃ H1 Muscle Cell Line. <i>Molecular and Cellular Biology</i> , 1986, 6, 2792-2799.	1.1	14
2228	Features of the Chicken c-myc Gene That Influence the Structure of c-myc RNA in Normal Cells and Bursal Lymphomas. <i>Molecular and Cellular Biology</i> , 1986, 6, 2800-2806.	1.1	20
2229	Isolation of the Human Gene that Complements a Temperature-Sensitive Cell Cycle Mutation in BHK Cells. <i>Molecular and Cellular Biology</i> , 1987, 7, 3386-3393.	1.1	20
2230	Nature and Specificity of Lymphokine Independence Induced by a Selectable Retroviral Vector Expressing v-src. <i>Molecular and Cellular Biology</i> , 1987, 7, 3394-3401.	1.1	24
2231	Immortalization by c-myc, H-ras, and Ela Oncogenes Induces Differential Cellular Gene Expression and Growth Factor Responses. <i>Molecular and Cellular Biology</i> , 1987, 7, 3899-3907.	1.1	33
2232	Target Sequences for cis-Acting Regulation within the Dual Promoter of the Human c-myc Gene. <i>Molecular and Cellular Biology</i> , 1987, 7, 1393-1400.	1.1	35
2233	Autonomous Expression of c-myc in BC ₃ H1 cells Partially Inhibits But Does Not Prevent Myogenic Differentiation. <i>Molecular and Cellular Biology</i> , 1987, 7, 1973-1977.	1.1	47
2234	Control of Proliferin Gene Expression in Serum-Stimulated Mouse Cells. <i>Molecular and Cellular Biology</i> , 1987, 7, 2080-2086.	1.1	9
2235	Rapid and selective alterations in the expression of cellular genes accompany conditional transcription of Ha-v-ras in NIH 3T3 cells. <i>Molecular and Cellular Biology</i> , 1987, 7, 2512-2520.	1.1	28
2236	Transcriptional activation of mammalian ornithine decarboxylase during stimulated growth. <i>Molecular and Cellular Biology</i> , 1987, 7, 2641-2643.	1.1	47
2237	Transcriptional inactivation of c-myc and the transferrin receptor in dibutyryl cyclic AMP-treated HL-60 cells. <i>Molecular and Cellular Biology</i> , 1987, 7, 2644-2648.	1.1	25
2238	Molecular cloning of gene sequences regulated by tumor promoters and mitogens through protein kinase C. <i>Molecular and Cellular Biology</i> , 1987, 7, 2821-2829.	1.1	15
2239	Differential promoter utilization by the c-myc gene in mitogen- and interleukin-2-stimulated human lymphocytes. <i>Molecular and Cellular Biology</i> , 1987, 7, 2988-2993.	1.1	14
2240	The human L-myc gene encodes multiple nuclear phosphoproteins from alternatively processed mRNAs. <i>Molecular and Cellular Biology</i> , 1988, 8, 4381-4388.	1.1	20
2241	A Short-Lived Nuclear Phosphoprotein Encoded by the Human ets-2 Proto-Oncogene Is Stabilized by Activation of Protein Kinase C. <i>Molecular and Cellular Biology</i> , 1988, 8, 4700-4706.	1.1	41
2242	P21 v-ras Inhibits Induction of c-myc and c-fos Expression by Platelet-Derived Growth Factor. <i>Molecular and Cellular Biology</i> , 1988, 8, 5080-5085.	1.1	24

#	ARTICLE	IF	CITATIONS
2243	The Calcium Signal for BALB/MK Keratinocyte Terminal Differentiation Counteracts Epidermal Growth Factor (EGF) Very Early in the EGF-Induced Proliferative Pathway. <i>Molecular and Cellular Biology</i> , 1988, 8, 557-563.	1.1	13
2244	Two-step stimulation of B lymphocytes to enter DNA synthesis: synergy between anti-immunoglobulin antibody and cytochalasin on expression of c-myc and a G1-specific gene. <i>Molecular and Cellular Biology</i> , 1988, 8, 1371-1375.	1.1	9
2245	Role of the promoter in the regulation of the thymidine kinase gene. <i>Molecular and Cellular Biology</i> , 1988, 8, 1551-1557.	1.1	31
2246	Recessive Genetic Deregulation Abrogates c-myc Suppression by Interferon and Is Implicated in Oncogenesis. <i>Molecular and Cellular Biology</i> , 1988, 8, 2828-2836.	1.1	15
2247	c-myc Can Induce Expression of G ₀ /G ₁ Transition Genes. <i>Molecular and Cellular Biology</i> , 1988, 8, 3080-3087.	1.1	14
2248	Multiple Mechanisms for Transcriptional Regulation of the c-myc Gene Family in Small-Cell Lung Cancer. <i>Molecular and Cellular Biology</i> , 1988, 8, 3373-3381.	1.1	52
2249	Isolation and Structural Characterization of the Human 4F2 Heavy-Chain Gene, an Inducible Gene Involved in T-Lymphocyte Activation. <i>Molecular and Cellular Biology</i> , 1988, 8, 3809-3819.	1.1	41
2250	Regulation of 4F2 Heavy-Chain Gene Expression During Normal Human T-Cell Activation Can Be Mediated by Multiple Distinct Molecular Mechanisms. <i>Molecular and Cellular Biology</i> , 1988, 8, 3820-3826.	1.1	19
2251	Serum-Inducible Expression of Transfected Human c-myc Genes. <i>Molecular and Cellular Biology</i> , 1989, 9, 4962-4969.	1.1	7
2252	Transcriptional induction of the murine c-rel gene with serum and phorbol-12-myristate-13-acetate in fibroblasts. <i>Molecular and Cellular Biology</i> , 1989, 9, 5239-5243.	1.1	30
2253	A cis-Acting Element in the Promoter Region of the Murine c-myc Gene Is Necessary for Transcriptional Block. <i>Molecular and Cellular Biology</i> , 1989, 9, 5340-5349.	1.1	54
2254	Functional Identification of Regulatory Elements within the Promoter Region of Platelet-Derived Growth Factor 2. <i>Molecular and Cellular Biology</i> , 1989, 9, 396-405.	1.1	14
2255	Mitogen-Induced Genes Are Subject to Multiple Pathways of Regulation in the Initial Stages of T-Cell Activation. <i>Molecular and Cellular Biology</i> , 1989, 9, 1034-1040.	1.1	31
2256	Complexity of the Primary Genetic Response to Mitogenic Activation of Human T Cells. <i>Molecular and Cellular Biology</i> , 1989, 9, 1041-1048.	1.1	73
2257	Continued Withdrawal from the Cell Cycle and Regulation of Cellular Genes in Mouse Erythroleukemia Cells Blocked in Differentiation by the c-myc Oncogene. <i>Molecular and Cellular Biology</i> , 1989, 9, 1714-1720.	1.1	11
2258	Rapid Induction of Polyadenylated H1 Histone mRNAs in Mouse Erythroleukemia Cells Is Regulated by c-myc. <i>Molecular and Cellular Biology</i> , 1989, 9, 2332-2340.	1.1	20
2259	Gene Regulation by Tyrosine Kinases: src Protein Activates Various Promoters, Including c-fos. <i>Molecular and Cellular Biology</i> , 1989, 9, 2493-2499.	1.1	44
2260	A growth factor-responsive gene of murine BALB/c 3T3 cells encodes a protein homologous to human tissue factor. <i>Molecular and Cellular Biology</i> , 1989, 9, 2567-2573.	1.1	33

#	ARTICLE	IF	CITATIONS
2261	Germ Line <i>c-myc</i> Is Not Down-Regulated by Loss or Exclusion of Activating Factors in <i>c-myc</i> -Induced Macrophage Tumors. <i>Molecular and Cellular Biology</i> , 1989, 9, 3482-3490.	1.1	12
2262	Newer Diagnostic Techniques for Bladder Cancer. <i>Urologic Clinics of North America</i> , 1987, 14, 763-769.	0.8	6
2263	Cell-cycle-specific induction of quiescence achieved by limited inhibition of protein synthesis: Counteractive effect of addition of purified growth factors. <i>Journal of Cell Science</i> , 1985, 73, 375-387.	1.2	27
2264	Biosynthesis of nuclear proteins after stimulation of quiescent Swiss mouse 3T3 cells. <i>Journal of Cell Science</i> , 1986, 82, 173-186.	1.2	4
2285	Antigen-receptor induced clonal expansion and deletion of lymphocytes are impaired in mice lacking HS1 protein, a substrate of the antigen-receptor-coupled tyrosine kinases. <i>EMBO Journal</i> , 1995, 14, 3664-78.	3.5	47
2286	Identification of a Myc-dependent step during the formation of active G1 cyclin-cdk complexes. <i>EMBO Journal</i> , 1995, 14, 4814-26.	3.5	80
2287	Journey to the surface of the cell: Fos regulation and the SRE. <i>EMBO Journal</i> , 1995, 14, 4905-13.	3.5	124
2288	Interaction of c-Myc with the pRb-related protein p107 results in inhibition of c-Myc-mediated transactivation. <i>EMBO Journal</i> , 1994, 13, 4080-6.	3.5	52
2289	Transcriptional activation by Myc is under negative control by the transcription factor AP-2. <i>EMBO Journal</i> , 1995, 14, 1508-19.	3.5	75
2290	Rapid phosphorylation of the L-myc protein induced by phorbol ester tumor promoters and serum. <i>EMBO Journal</i> , 1989, 8, 149-57.	3.5	9
2291	The product of a novel growth factor activated gene, fos B, interacts with JUN proteins enhancing their DNA binding activity. <i>EMBO Journal</i> , 1989, 8, 805-13.	3.5	205
2292	The cellular response to induction of the p21 c-Ha-ras oncoprotein includes stimulation of jun gene expression. <i>EMBO Journal</i> , 1989, 8, 815-22.	3.5	45
2293	p21H-ras-induced morphological transformation and increases in c-myc expression are independent of functional protein kinase C. <i>EMBO Journal</i> , 1989, 8, 1099-104.	3.5	35
2294	IgH enhancer-mediated deregulation of N-myc gene expression in transgenic mice: generation of lymphoid neoplasias that lack c-myc expression. <i>EMBO Journal</i> , 1989, 8, 1121-8.	3.5	32
2295	The human L-myc gene is expressed as two forms of protein in small cell lung carcinoma cell lines: detection by monoclonal antibodies specific to two myc homology box sequences. <i>EMBO Journal</i> , 1989, 8, 1793-9.	3.5	14
2296	Expression of normal and translocated c-myc alleles in Burkitt's lymphoma cells: evidence for different regulation. <i>EMBO Journal</i> , 1989, 8, 1965-72.	3.5	20
2297	Post-transcriptional mechanisms of deregulation of MYC following conversion of a human B cell line by Epstein-Barr virus. <i>EMBO Journal</i> , 1989, 8, 1973-80.	3.5	14
2298	Differential expression of two <i>Xenopus c-myc</i> proto-oncogenes during development. <i>EMBO Journal</i> , 1989, 8, 4091-7.	3.5	24

#	ARTICLE	IF	CITATIONS
2299	EGF induces differentiation of an IL-3-dependent cell line expressing the EGF receptor. EMBO Journal, 1989, 8, 3677-84.	3.5	10
2300	The MYC protein activates transcription of the alpha-prothymosin gene. EMBO Journal, 1991, 10, 133-41.	3.5	235
2301	Protein kinase C activation potently down-regulates the expression of its major substrate, 80K, in Swiss 3T3 cells. EMBO Journal, 1991, 10, 2497-505.	3.5	15
2302	A gene encoding a protein with zinc fingers is activated during G0/G1 transition in cultured cells. EMBO Journal, 1988, 7, 29-35.	3.5	164
2303	c-myc down-regulates class I HLA expression in human melanomas. EMBO Journal, 1988, 7, 1023-9.	3.5	75
2304	Prolactin regulation of beta-casein gene expression and of a cytosolic 120-kd protein in a cloned mouse mammary epithelial cell line. EMBO Journal, 1988, 7, 2089-95.	3.5	173
2305	Complex alternative splicing of acetylcholinesterase transcripts in Torpedo electric organ; primary structure of the precursor of the glycolipid-anchored dimeric form. EMBO Journal, 1988, 7, 2983-93.	3.5	36
2306	Multiple mechanisms regulate c-myc gene expression during normal T cell activation. EMBO Journal, 1988, 7, 2787-94.	3.5	64
2307	Molecular cloning and characterization of the human dbl proto-oncogene: evidence that its overexpression is sufficient to transform NIH/3T3 cells. EMBO Journal, 1988, 7, 2465-73.	3.5	37
2308	A role for the adenovirus inducible E2F transcription factor in a proliferation dependent signal transduction pathway. EMBO Journal, 1990, 9, 2179-84.	3.5	126
2309	Superinduction of the human interferon-beta promoter. EMBO Journal, 1987, 6, 599-604.	3.5	18
2310	cDNA sequences of Torpedo marmorata acetylcholinesterase: primary structure of the precursor of a catalytic subunit; existence of multiple 5'-untranslated regions. EMBO Journal, 1987, 6, 1865-73.	3.5	29
2311	A human chromosome 8 region with abnormalities in B cell, HTLV-I+ T cell and c-myc amplified tumours. EMBO Journal, 1987, 6, 1959-65.	3.5	37
2312	Transcriptional regulation of proliferin gene expression in response to serum in transfected mouse cells. EMBO Journal, 1987, 6, 2281-8.	3.5	12
2313	Possible function of the c-myc product: promotion of cellular DNA replication. EMBO Journal, 1987, 6, 2365-71.	3.5	62
2314	Identification and purification of a polypeptide that binds to the c-fos serum response element. EMBO Journal, 1987, 6, 2711-7.	3.5	203
2315	CSF-1-induced gene expression in macrophages: dissociation from the mitogenic response. EMBO Journal, 1987, 6, 2947-52.	3.5	18
2316	Structure and expression of the murine L-myc gene. EMBO Journal, 1987, 6, 3359-66.	3.5	50

#	ARTICLE	IF	CITATIONS
2317	In vitro activation of the HIV-1 enhancer in extracts from cells treated with a phorbol ester tumor promoter. EMBO Journal, 1987, 6, 4067-71.	3.5	61
2318	Receptor dynamics of closely related ligands: "fast' and "slow' interferons. EMBO Journal, 1985, 4, 65-70.	3.5	7
2319	Chromosome translocation activates heterogeneously initiated, bipolar transcription of a mouse c-myc gene. EMBO Journal, 1985, 4, 667-74.	3.5	13
2320	Variant (6;15) translocations in murine plasmacytomas involve a chromosome 15 locus at least 72 kb from the c-myc oncogene. EMBO Journal, 1985, 4, 675-81.	3.5	110
2321	Enhancer activity correlates with the oncogenic potential of avian retroviruses. EMBO Journal, 1985, 4, 949-56.	3.5	44
2322	Stimulation and inhibition of growth by EGF in different A431 cell clones is accompanied by the rapid induction of c-fos and c-myc proto-oncogenes. EMBO Journal, 1985, 4, 1193-7.	3.5	61
2323	Metabolism of c-myc gene products: c-myc mRNA and protein expression in the cell cycle. EMBO Journal, 1985, 4, 2009-15.	3.5	89
2324	alpha-Thrombin-induced early mitogenic signalling events and G0 to S-phase transition of fibroblasts require continual external stimulation. EMBO Journal, 1985, 4, 2927-32.	3.5	18
2325	Identification of a set of genes expressed during the G0/G1 transition of cultured mouse cells. EMBO Journal, 1985, 4, 3145-51.	3.5	259
2326	Chromatin structure of the murine c-myc locus: implications for the regulation of normal and chromosomally translocated genes. EMBO Journal, 1985, 4, 3195-202.	3.5	29
2327	Permanent expression of p53 in FR 3T3 rat cells but cell cycle-dependent association with large-T antigen in simian virus 40 transformants. EMBO Journal, 1985, 4, 3413-8.	3.5	7
2328	Truncation of exon 1 from the c-myc gene results in prolonged c-myc mRNA stability. EMBO Journal, 1985, 4, 3727-33.	3.5	80
2329	Analysis of the gene coding for the murine cellular tumour antigen p53. EMBO Journal, 1984, 3, 2179-83.	3.5	74
2330	The myc proteins are not associated with chromatin in mitotic cells. EMBO Journal, 1984, 3, 2947-50.	3.5	13
2331	Involvement of c-myc in MuLV-induced T cell lymphomas in mice: frequency and mechanisms of activation. EMBO Journal, 1984, 3, 3215-22.	3.5	158
2332	Interleukin-3-dependent expression of the c-myc and c-fos proto-oncogenes in hemopoietic cell lines. EMBO Journal, 1986, 5, 317-23.	3.5	26
2333	Expression of c-fos in NIH3T3 cells is very low but inducible throughout the cell cycle. EMBO Journal, 1986, 5, 695-700.	3.5	35
2334	Modulation of urokinase plasminogen activator gene expression during the transition from quiescent to proliferative state in normal mouse cells. EMBO Journal, 1986, 5, 855-61.	3.5	22

#	ARTICLE	IF	CITATIONS
2335	Translocation of c-myc into the immunoglobulin heavy-chain locus in human acute B-cell leukemia. A molecular analysis. <i>EMBO Journal</i> , 1986, 5, 905-11.	3.5	15
2336	Wounding a fibroblast monolayer results in the rapid induction of the c-fos proto-oncogene. <i>EMBO Journal</i> , 1986, 5, 913-7.	3.5	35
2337	Increased levels of mitochondrial gene expression in rat fibroblast cells immortalized or transformed by viral and cellular oncogenes. <i>EMBO Journal</i> , 1986, 5, 1261-5.	3.5	32
2338	Proto-oncogene c-myc is expressed in cerebellar neurons at different developmental stages. <i>EMBO Journal</i> , 1986, 5, 1897-901.	3.5	33
2339	Growth factors induce early pre-replicative changes in senescent human fibroblasts. <i>EMBO Journal</i> , 1986, 5, 2157-62.	3.5	8
2340	Immunochemical detection of proteins related to the human c-myc exon 1. <i>EMBO Journal</i> , 1986, 5, 2241-50.	3.5	16
2341	Identification in chicken macrophages of a set of proteins related to, but distinct from, the chicken cellular c-ets-encoded protein p54c-ets. <i>EMBO Journal</i> , 1986, 5, 2251-6.	3.5	23
2342	c-myc and c-fos expression in differentiating mouse primary keratinocytes. <i>EMBO Journal</i> , 1986, 5, 2853-7.	3.5	50
2343	Intragenic pausing and anti-sense transcription within the murine c-myc locus. <i>EMBO Journal</i> , 1986, 5, 2859-65.	3.5	171
2344	The first exon of the c-myc proto-oncogene contains a novel positive control element. <i>EMBO Journal</i> , 1986, 5, 3553-62.	3.5	53
2345	Xenopus myc proto-oncogene during development: expression as a stable maternal mRNA uncoupled from cell division. <i>EMBO Journal</i> , 1986, 5, 3563-70.	3.5	41
2346	C-myc expression is dissociated from DNA synthesis and cell division in Xenopus oocyte and early embryonic development. <i>EMBO Journal</i> , 1986, 5, 3571-7.	3.5	20
2347	Cell cycle control of a Burkitt lymphoma cell line: responsiveness to growth signals engaging the C3D/EBV receptor. <i>Immunology</i> , 1988, 65, 237-41.	2.0	12
2348	C-myc expression in lymphocytes of MRL/MP-lpr mice activated by A23187 and TPA. <i>Immunology</i> , 1988, 64, 93-6.	2.0	3
2349	Aphidicolin-induced proliferative arrest of murine mast cells: morphological and biochemical changes are not accompanied by alterations in cytokine gene induction. <i>Immunology</i> , 1992, 76, 413-21.	2.0	8
2350	Tissue c-myc protein expression and immune response in systemic lupus erythematosus. <i>Clinical and Experimental Immunology</i> , 1987, 69, 493-500.	1.1	3
2351	An in vivo function for the transforming Myc protein: elicitation of the angiogenic phenotype. <i>Cell Growth & Differentiation: the Molecular Biology Journal of the American Association for Cancer Research</i> , 2000, 11, 201-10.	0.8	25
2352	Consensus-interferon and platelet-derived growth factor adversely regulate proliferation and migration of Kaposi's sarcoma cells by control of c-myc expression. <i>American Journal of Pathology</i> , 1996, 149, 1871-85.	1.9	29

#	ARTICLE	IF	CITATIONS
2353	Early proto-oncogene expression in rat aortic smooth muscle cells following endothelial removal. American Journal of Pathology, 1990, 137, 761-5.	1.9	88
2354	c-myc protein distribution. Neoplastic tissues of the human colon. American Journal of Pathology, 1992, 140, 719-29.	1.9	11
2355	Chromosomes, genes, and cancer. American Journal of Pathology, 1986, 125, 7-15.	1.9	23
2356	Expression of Ha-ras oncogene p21 protein in relation to the cell cycle of cultured human tumor cells. American Journal of Pathology, 1987, 126, 411-6.	1.9	14
2357	Immunomodulation in the treatment of multiple sclerosis and amyotrophic lateral sclerosis: a model for autoimmune disorders. Journal of the National Medical Association, 1995, 87, 561-8.	0.6	0
2358	Study on Chinese medicines inhibiting atherosclerosis at the molecular level. , 1995, 1, 231-234.		0
2359	Lipopeptides in promoting signals at surface/interface of micelles: Their roles in repairing cellular and nuclear damages. Food Bioscience, 2022, 46, 101522.	2.0	0
2360	Analysis of RNA by Northern Blotting. Cold Spring Harbor Protocols, 2022, 2022, pdb.top101741.	0.2	9
2361	Gene expression after short periods of coronary occlusion. Molecular and Cellular Biochemistry, 1998, 186, 43-51.	1.4	5
2364	Differential gene expression in autoimmune mice. Survey of Immunologic Research, 1985, 4, 48-64.	0.4	9
2365	expression of c-myc in psoriatic keratinocytes. Chinese Journal of Integrative Medicine, 1996, 2, 198-200.	0.7	0
2366	Co-dependencies in the tumor immune microenvironment. Oncogene, 2022, 41, 3821-3829.	2.6	8
2367	EGFR signaling activates intestinal stem cells by promoting mitochondrial biogenesis and \hat{I}^2 -oxidation. Current Biology, 2022, 32, 3704-3719.e7.	1.8	16
2369	Cutting Edge: Lyn-Mediated Down-Regulation of B Cell Antigen Receptor Signaling: Inhibition of Protein Kinase C Activation by Lyn in a Kinase-Independent Fashion. Journal of Immunology, 1998, 160, 1547-1551.	0.4	15
2370	Small molecule Z363 co-regulates TAF10 and MYC via the E3 ligase TRIP12 to suppress tumour growth. Clinical and Translational Medicine, 2023, 13, .	1.7	3