

Alain Mauviel

List of Publications by Year in descending order

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127
papers

11,650
citations

17440

63
h-index

28297

105
g-index

133
all docs

133
docs citations

133
times ranked

13513
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale pan-cancer analysis reveals broad prognostic association between TGF- β ligands, not Hedgehog, and GLI1/2 expression in tumors. <i>Scientific Reports</i> , 2020, 10, 14491.	3.3	10
2	GLI1/GLI2 functional interplay is required to control Hedgehog/GLI targets gene expression. <i>Biochemical Journal</i> , 2020, 477, 3131-3145.	3.7	23
3	Transcriptional repression of the tyrosinase-related protein 2 gene by transforming growth factor- β and the Kruppel-like transcription factor GLI2. <i>Journal of Dermatological Science</i> , 2019, 94, 321-329.	1.9	2
4	Molecular mechanisms underlying TGF- β /Hippo signaling crosstalks – Role of baso-apical epithelial cell polarity. <i>International Journal of Biochemistry and Cell Biology</i> , 2018, 98, 75-81.	2.8	15
5	How Bad Is the Hedgehog? GLI-Dependent, Hedgehog-Independent Cancers on the Importance of Biomarkers for Proper Patients Selection. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2018, 19, S87-S88.	0.8	2
6	Halofuginone inhibits TGF- β /BMP signaling and in combination with zoledronic acid enhances inhibition of breast cancer bone metastasis. <i>Oncotarget</i> , 2017, 8, 86447-86462.	1.8	35
7	Cell Density Sensing Alters TGF- β Signaling in a Cell-Type-Specific Manner, Independent from Hippo Pathway Activation. <i>Developmental Cell</i> , 2015, 32, 640-651.	7.0	59
8	Analysis of gene expression dynamics revealed delayed and abnormal epidermal repair process in aged compared to young skin. <i>Archives of Dermatological Research</i> , 2015, 307, 351-364.	1.9	11
9	Pro-Invasive Activity of the Hippo Pathway Effectors YAP and TAZ in Cutaneous Melanoma. <i>Journal of Investigative Dermatology</i> , 2014, 134, 123-132.	0.7	122
10	<sc>GLI</sc>2 cooperates with <sc>ZEB</sc>1 for transcriptional repression of <sc><i>CDH1</i></sc> expression in human melanoma cells. <i>Pigment Cell and Melanoma Research</i> , 2013, 26, 861-873.	3.3	30
11	Overlapping activities of TGF- β and Hedgehog signaling in cancer: Therapeutic targets for cancer treatment. , 2013, 137, 183-199.		51
12	Insights into the Transforming Growth Factor- β Signaling Pathway in Cutaneous Melanoma. <i>Annals of Dermatology</i> , 2013, 25, 135.	0.9	72
13	The Role of TGF- β in Cutaneous Melanoma Biology. , 2013, , 235-254.		0
14	Expression of Microphthalmia-associated Transcription Factor (MITF), Which Is Critical for Melanoma Progression, Is Inhibited by Both Transcription Factor GLI2 and Transforming Growth Factor- β . <i>Journal of Biological Chemistry</i> , 2012, 287, 17996-18004.	3.4	84
15	Halofuginone Inhibits the Establishment and Progression of Melanoma Bone Metastases. <i>Cancer Research</i> , 2012, 72, 6247-6256.	0.9	66
16	Systematic classification of melanoma cells by phenotype-specific gene expression mapping. <i>Pigment Cell and Melanoma Research</i> , 2012, 25, 343-353.	3.3	155
17	Integrating developmental signals: a Hippo in the (path)way. <i>Oncogene</i> , 2012, 31, 1743-1756.	5.9	107
18	Crosstalk between TGF- β and hedgehog signaling in cancer. <i>FEBS Letters</i> , 2012, 586, 2016-2025.	2.8	135

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19	GLI2 and MITF transcription factors control exclusive gene expression programs and inversely regulate invasion in human melanoma cells. <i>Pigment Cell and Melanoma Research</i> , 2011, 24, 932-943.	3.3	71
20	Efficient TGF- β 2/SMAD signaling in human melanoma cells associated with high c-SKI/SnoN expression. <i>Molecular Cancer</i> , 2011, 10, 2.	19.2	46
21	Correction: TGF- β 2-RI Kinase Inhibitor SD-208 Reduces the Development and Progression of Melanoma Bone Metastases. <i>Cancer Research</i> , 2011, 71, 2023-2023.	0.9	0
22	TGF- β 2/SMAD/GLI2 Signaling Axis in Cancer Progression and Metastasis. <i>Cancer Research</i> , 2011, 71, 5606-5610.	0.9	182
23	TGF- β 2-RI Kinase Inhibitor SD-208 Reduces the Development and Progression of Melanoma Bone Metastases. <i>Cancer Research</i> , 2011, 71, 175-184.	0.9	203
24	Large scale study of epidermal recovery after stratum corneum removal: dynamics of genomic response. <i>Experimental Dermatology</i> , 2010, 19, 259-268.	2.9	17
25	GLI2-Mediated Melanoma Invasion and Metastasis. <i>Journal of the National Cancer Institute</i> , 2010, 102, 1148-1159.	6.3	149
26	Increased cAMP Levels Modulate Transforming Growth Factor- β 2/Smad-induced Expression of Extracellular Matrix Components and Other Key Fibroblast Effector Functions. <i>Journal of Biological Chemistry</i> , 2010, 285, 409-421.	3.4	73
27	Smad7 restricts melanoma invasion by restoring N-cadherin expression and establishing heterotypic cell-cell interactions in vivo. <i>Pigment Cell and Melanoma Research</i> , 2010, 23, 795-808.	3.3	24
28	Cloning of the Human GLI2 Promoter. <i>Journal of Biological Chemistry</i> , 2009, 284, 31523-31531.	3.4	151
29	c-Fos accelerates hepatocyte conversion to a fibroblastoid phenotype through ERK-mediated upregulation of paxillin-Serine178 phosphorylation. <i>Molecular Carcinogenesis</i> , 2009, 48, 532-544.	2.7	5
30	Transforming Growth Factor- β 2 Signaling in Skin: Stromal to Epithelial Cross-Talk. <i>Journal of Investigative Dermatology</i> , 2009, 129, 7-9.	0.7	29
31	Dendritic cells in the skin – potential use for melanoma treatment. <i>Pigment Cell and Melanoma Research</i> , 2009, 22, 30-41.	3.3	14
32	Advanced glycation end products regulate extracellular matrix protein and protease expression by human glomerular mesangial cells. <i>International Journal of Molecular Medicine</i> , 2009, 23, 513-20.	4.0	34
33	Desferrioxamine-driven upregulation of angiogenic factor expression by human bone marrow stromal cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2008, 2, 272-278.	2.7	34
34	TNF- α represses connexin43 expression in hacat keratinocytes via activation of JNK signaling. <i>Journal of Cellular Physiology</i> , 2008, 216, 438-444.	4.1	23
35	TGF- β 2 induces connexin43 gene expression in normal murine mammary gland epithelial cells via activation of p38 and PI3K/AKT signaling pathways. <i>Journal of Cellular Physiology</i> , 2008, 217, 759-768.	4.1	44
36	Transforming growth factor- β 2 in cutaneous melanoma. <i>Pigment Cell and Melanoma Research</i> , 2008, 21, 123-132.	3.3	125

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37	JNK supports survival in melanoma cells by controlling cell cycle arrest and apoptosis. <i>Pigment Cell and Melanoma Research</i> , 2008, 21, 429-438.	3.3	51
38	Response to the letter by Reed etÂal.. <i>Pigment Cell and Melanoma Research</i> , 2008, 21, 496-497.	3.3	2
39	Transforming Growth Factor-Î² Suppresses the Ability of Ski to Inhibit Tumor Metastasis by Inducing Its Degradation. <i>Cancer Research</i> , 2008, 68, 3277-3285.	0.9	94
40	c-Fos overexpression increases the proliferation of human hepatocytes by stabilizing nuclear Cyclin D1. <i>World Journal of Gastroenterology</i> , 2008, 14, 6339.	3.3	34
41	TGF-Î² and Stromal Influences Over Local Tumor Invasion. , 2008, , 537-551.		0
42	Jun D cooperates with p65 to activate the proximal ÂB site of the cyclin D1 promoter: role of PI3K/PDK-1. <i>Carcinogenesis</i> , 2007, 29, 536-543.	2.8	27
43	Induction of Sonic Hedgehog Mediators by Transforming Growth Factor-Î²: Smad3-Dependent Activation of <i>Gli2</i> and <i>Gli1</i> Expression <i>In vitro</i> and <i>In vivo</i>. <i>Cancer Research</i> , 2007, 67, 6981-6986.	0.9	359
44	Stable Overexpression of Smad7 in Human Melanoma Cells Impairs Bone Metastasis. <i>Cancer Research</i> , 2007, 67, 2317-2324.	0.9	187
45	In Vitro Evidence for a Direct Antifibrotic Role of the Immunosuppressive Drug Mycophenolate Mofetil. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 321, 583-589.	2.5	108
46	Transforming growth factor-Î² and fibrosis. <i>World Journal of Gastroenterology</i> , 2007, 13, 3056.	3.3	438
47	Physical and functional cooperation between AP-1 and Î²-catenin for the regulation of TCF-dependent genes. <i>Oncogene</i> , 2007, 26, 3492-3502.	5.9	76
48	Positive regulation of apoptosis by HCA66, a new Apaf-1 interacting protein, and its putative role in the physiopathology of NF1 microdeletion syndrome patients. <i>Cell Death and Differentiation</i> , 2007, 14, 1222-1233.	11.2	31
49	Involvement of ERK signaling in halofuginone-driven inhibition of fibroblast ability to contract collagen lattices. <i>European Journal of Pharmacology</i> , 2007, 573, 65-69.	3.5	13
50	Mitogen- and stress-activated protein kinase 1 is critical for interleukin-1-induced, CREB-mediated, c-fos gene expression in keratinocytes. <i>Oncogene</i> , 2006, 25, 4449-4457.	5.9	49
51	Transforming growth factor-Î² signaling through the Smad proteins: Role in systemic sclerosis. <i>Autoimmunity Reviews</i> , 2006, 5, 563-569.	5.8	117
52	Modulation of Collagen and MMP-1 Gene Expression in Fibroblasts by the Immunosuppressive Drug Rapamycin. <i>Journal of Biological Chemistry</i> , 2006, 281, 33045-33052.	3.4	67
53	Interplays Between The Smad and Map Kinase Signaling Pathways. , 2006, , 317-334.		2
54	Fibronectin is distinctly downregulated in murine mammary adenocarcinoma cells with high metastatic potential. <i>Oncology Reports</i> , 2006, 16, 1403-10.	2.6	14

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55	The steroid receptor co-activator-1 (SRC-1) potentiates TGF- β 2/Smad signaling: role of p300/CBP. <i>Oncogene</i> , 2005, 24, 1936-1945.	5.9	22
56	Stable overexpression of Smad7 in human melanoma cells inhibits their tumorigenicity in vitro and in vivo. <i>Oncogene</i> , 2005, 24, 7624-7629.	5.9	100
57	Crosstalk mechanisms between the mitogen-activated protein kinase pathways and Smad signaling downstream of TGF- β 2: implications for carcinogenesis. <i>Oncogene</i> , 2005, 24, 5742-5750.	5.9	373
58	Cytoplasmic SnoN in normal tissues and nonmalignant cells antagonizes TGF- β 2 signaling by sequestration of the Smad proteins. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 12437-12442.	7.1	74
59	Transforming Growth Factor- β 2. , 2005, 117, 69-80.		132
60	EMMPRIN/CD147, an MMP modulator in cancer, development and tissue repair. <i>Biochimie</i> , 2005, 87, 361-368.	2.6	255
61	Differential Expression of Extracellular Matrix Metalloproteinase Inducer (CD147) in Normal and Ulcerated Corneas. <i>American Journal of Pathology</i> , 2005, 166, 209-219.	3.8	115
62	Ultraviolet Irradiation Represses PATCHED Gene Transcription in Human Epidermal Keratinocytes through an Activator Protein-1-Dependent Process. <i>Cancer Research</i> , 2004, 64, 2699-2704.	0.9	22
63	Amelioration of Radiation-induced Fibrosis. <i>Journal of Biological Chemistry</i> , 2004, 279, 15167-15176.	3.4	187
64	TGF- β 2 and TNF- α : antagonistic cytokines controlling type I collagen gene expression. <i>Cellular Signalling</i> , 2004, 16, 873-880.	3.6	164
65	Mammalian transforming growth factor- β 2s: Smad signaling and physio-pathological roles. <i>International Journal of Biochemistry and Cell Biology</i> , 2004, 36, 1161-1165.	2.8	153
66	TGF- β 2-induced SMAD signaling and gene regulation: consequences for extracellular matrix remodeling and wound healing. <i>Journal of Dermatological Science</i> , 2004, 35, 83-92.	1.9	392
67	Modulation of Gene Expression Induced in Human Epidermis by Environmental Stress In Vivo. <i>Journal of Investigative Dermatology</i> , 2003, 121, 1447-1458.	0.7	90
68	Cyclic adenosine 3',5'-monophosphate-elevating agents inhibit transforming growth factor- β 2-induced SMAD3/4-dependent transcription via a protein kinase A-dependent mechanism. <i>Oncogene</i> , 2003, 22, 8881-8890.	5.9	70
69	Retinoic acid receptors interfere with the TGF- β 2/Smad signaling pathway in a ligand-specific manner. <i>Oncogene</i> , 2003, 22, 8212-8220.	5.9	75
70	Late corneal perforation after photorefractive keratectomy associated with topical diclofenac. <i>Ophthalmology</i> , 2003, 110, 1626-1631.	5.2	55
71	Disruption of Basal JNK Activity Differentially Affects Key Fibroblast Functions Important for Wound Healing. <i>Journal of Biological Chemistry</i> , 2003, 278, 24624-24628.	3.4	103
72	Y-box-binding Protein YB-1 Mediates Transcriptional Repression of Human α 2(I) Collagen Gene Expression by Interferon- γ . <i>Journal of Biological Chemistry</i> , 2003, 278, 5156-5162.	3.4	72

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73	A Central Role for the JNK Pathway in Mediating the Antagonistic Activity of Pro-inflammatory Cytokines against Transforming Growth Factor- β -driven SMAD3/4-specific Gene Expression. <i>Journal of Biological Chemistry</i> , 2003, 278, 1585-1593.	3.4	84
74	5-Fluorouracil Blocks Transforming Growth Factor- β -Induced \pm Type I Collagen Gene (COL1A2) Expression in Human Fibroblasts via c-Jun NH2-Terminal Kinase/Activator Protein-1 Activation. <i>Molecular Pharmacology</i> , 2003, 64, 707-713.	2.3	99
75	Y-box-binding protein YB-1 mediates transcriptional repression of human \pm (I) collagen gene expression by interferon- β . <i>Journal of Biological Chemistry</i> , 2003, 278, 12598.	3.4	1
76	c-Jun Associates with the Oncoprotein Ski and Suppresses Smad2 Transcriptional Activity. <i>Journal of Biological Chemistry</i> , 2002, 277, 29094-29100.	3.4	45
77	Human T-cell lymphotropic virus oncoprotein Tax represses TGF- β 1 signaling in human T cells via c-Jun activation: a potential mechanism of HTLV-I leukemogenesis. <i>Blood</i> , 2002, 100, 4129-4138.	1.4	91
78	Control of connective tissue gene expression by TGF- β 2: Role of smad proteins in fibrosis. <i>Current Rheumatology Reports</i> , 2002, 4, 143-149.	4.7	81
79	Transforming Growth Factor- β 2 Signaling Through the Smad Pathway: Role in Extracellular Matrix Gene Expression and Regulation. <i>Journal of Investigative Dermatology</i> , 2002, 118, 211-215.	0.7	550
80	Yes-associated protein (YAP65) interacts with Smad7 and potentiates its inhibitory activity against TGF- β 2/Smad signaling. <i>Oncogene</i> , 2002, 21, 4879-4884.	5.9	199
81	Distinct involvement of the Jun-N-terminal kinase and NF- κ B pathways in the repression of the human COL1A2 gene by TNF- α . <i>EMBO Reports</i> , 2002, 3, 1069-1074.	4.5	63
82	Blocking Sp1 Transcription Factor Broadly Inhibits Extracellular Matrix Gene Expression In Vitro and In Vivo: Implications for the Treatment of Tissue Fibrosis. <i>Journal of Investigative Dermatology</i> , 2001, 116, 755-763.	0.7	119
83	Downregulation of human type VII collagen (COL7A1) promoter activity by dexamethasone. <i>Experimental Dermatology</i> , 2001, 10, 28-34.	2.9	23
84	Induction of the AP-1 members c-Jun and JunB by TGF- β 2/Smad suppresses early Smad-driven gene activation. <i>Oncogene</i> , 2001, 20, 2205-2211.	5.9	94
85	Smad3/AP-1 interactions control transcriptional responses to TGF- β 2 in a promoter-specific manner. <i>Oncogene</i> , 2001, 20, 3332-3340.	5.9	175
86	Tumor Necrosis Factor- α Induces Distinctive NF- κ B Signaling within Human Dermal Fibroblasts. <i>Journal of Biological Chemistry</i> , 2001, 276, 6214-6224.	3.4	25
87	Identification of Novel TGF- β 2/Smad Gene Targets in Dermal Fibroblasts using a Combined cDNA Microarray/Promoter Transactivation Approach. <i>Journal of Biological Chemistry</i> , 2001, 276, 17058-17062.	3.4	575
88	Tumor Necrosis Factor- α Inhibits Transforming Growth Factor- β 2 /Smad Signaling in Human Dermal Fibroblasts via AP-1 Activation. <i>Journal of Biological Chemistry</i> , 2000, 275, 30226-30231.	3.4	155
89	Cytokine modulation of type XV collagen gene expression in human dermal fibroblast cultures. <i>Experimental Dermatology</i> , 1999, 8, 407-412.	2.9	12
90	Cooperation between SMAD and NF- κ B in growth factor regulated type VII collagen gene expression. <i>Oncogene</i> , 1999, 18, 1837-1844.	5.9	63

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91	POMC and Fibroblast Biology. <i>Annals of the New York Academy of Sciences</i> , 1999, 885, 262-267.	3.8	8
92	The Role of Proopiomelanocortin-Derived Peptides in Skin Fibroblast and Mast Cell Functions. <i>Annals of the New York Academy of Sciences</i> , 1999, 885, 268-276.	3.8	32
93	R�centes avanc�es dans la compr�hension de la voie de signalisation du TGF-�� par les Smad.. <i>Medecine/Sciences</i> , 1999, 15, 535.	0.2	1
94	A proximal element within the human ��2(I) collagen (COL1A2) promoter, distinct from the tumor necrosis factor-�� response element, mediates transcriptional repression by interferon-��3. <i>Matrix Biology</i> , 1998, 16, 447-456.	3.6	40
95	Smad-dependent Transcriptional Activation of Human Type VII Collagen Gene (COL7A1) Promoter by Transforming Growth Factor-��2. <i>Journal of Biological Chemistry</i> , 1998, 273, 13053-13057.	3.4	104
96	SMAD3/4-dependent transcriptional activation of the human type VII collagen gene (COL7A1) promoter by transforming growth factor ��. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 14769-14774.	7.1	166
97	Structural and Functional Characterization of the Human Perlecan Gene Promoter. <i>Journal of Biological Chemistry</i> , 1997, 272, 5219-5228.	3.4	105
98	A GT-rich Sequence Binding the Transcription Factor Sp1 Is Crucial for High Expression of the Human Type VII Collagen Gene (COL7A1) in Fibroblasts and Keratinocytes. <i>Journal of Biological Chemistry</i> , 1997, 272, 10196-10204.	3.4	38
99	Three Novel Homozygous Point Mutations and a New Polymorphism in the COL17A1 Gene: Relation to Biological and Clinical Phenotypes of Junctional Epidermolysis Bullosa. <i>American Journal of Human Genetics</i> , 1997, 60, 1344-1353.	6.2	77
100	Propiomelanocortin (POMC) gene expression by normal skin and keloid fibroblasts in culture: modulation by cytokines. <i>Experimental Dermatology</i> , 1997, 6, 111-115.	2.9	38
101	Involvement of the AP-1 site within the 5��-flanking region of the stromelysin-1 gene in induction of the gene expression by UVA irradiation. <i>Archives of Dermatological Research</i> , 1996, 288, 628-632.	1.9	9
102	Cell-specific Induction of Distinct Oncogenes of the Jun Family Is Responsible for Differential Regulation of Collagenase Gene Expression by Transforming Growth Factor-��2 in Fibroblasts and Keratinocytes. <i>Journal of Biological Chemistry</i> , 1996, 271, 10917-10923.	3.4	141
103	Identification of a Bimodal Regulatory Element Encompassing a Canonical AP-1 Binding Site in the Proximal Promoter Region of the Human Decorin Gene. <i>Journal of Biological Chemistry</i> , 1996, 271, 24824-24829.	3.4	41
104	An AP-1 Binding Sequence Is Essential for Regulation of the Human ��2(I) Collagen (COL1A2) Promoter Activity by Transforming Growth Factor-��2. <i>Journal of Biological Chemistry</i> , 1996, 271, 3272-3278.	3.4	301
105	Involvement of the AP-1 site within the 5��-flanking region of the stromelysin-1 gene in induction of the gene expression by UVA irradiation. <i>Archives of Dermatological Research</i> , 1996, 288, 628-632.	1.9	0
106	Interferon-��3 Coordinately Upregulates Matrix Metalloprotease (MMP)-1 and MMP-3, But Not Tissue Inhibitor of Metalloproteases (TIMP), Expression in Cultured Keratinocytes. <i>Journal of Investigative Dermatology</i> , 1995, 104, 384-390.	0.7	63
107	Transcriptional Regulation of Decorin Gene Expression. <i>Journal of Biological Chemistry</i> , 1995, 270, 11692-11700.	3.4	127
108	Differential cytokine modulation of the genes LAMA3, LAMB3, and LAMC2, encoding the constitutive polypeptides, ��3, ��23, and ��2, of human laminin 5 in epidermal keratinocytes. <i>FEBS Letters</i> , 1995, 368, 556-558.	2.8	57

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109	Uncoordinate regulation of collagenase, stromelysin, and tissue inhibitor of metalloproteinases genes by prostaglandin E2: Selective enhancement of collagenase gene expression in human dermal fibroblasts in culture. <i>Journal of Cellular Biochemistry</i> , 1994, 54, 465-472.	2.6	52
110	Type VII Collagen Gene Expression by Human Skin Fibroblasts and Keratinocytes in Culture: Influence of Donor Age and Cytokine Responses. <i>Journal of Investigative Dermatology</i> , 1994, 102, 205-209.	0.7	53
111	Enhanced Elastin and Fibrillin Gene Expression in Chronically Photodamaged Skin. <i>Journal of Investigative Dermatology</i> , 1994, 103, 182-186.	0.7	201
112	Transforming growth factor β^2 exerts opposite effects from interleukin- $1\beta^2$ on cultured rabbit articular chondrocytes through reduction of interleukin-1 receptor expression. <i>Arthritis and Rheumatism</i> , 1993, 36, 44-50.	6.7	110
113	Cytokine regulation of metalloproteinase gene expression. <i>Journal of Cellular Biochemistry</i> , 1993, 53, 288-295.	2.6	405
114	Transcriptional interactions of transforming growth-factor- β^2 with pro-inflammatory cytokines. <i>Current Biology</i> , 1993, 3, 822-831.	3.9	51
115	Leukoregulin, A T-cell derived cytokine, upregulates stromelysin-1 gene expression in human dermal fibroblasts: Evidence for the role of AP-1 in transcriptional activation. <i>Journal of Cellular Biochemistry</i> , 1992, 50, 53-61.	2.6	16
116	Characterization of proteoglycans synthesized by rabbit articular chondrocytes in response to transforming growth factor- β^2 (TGF- β^2). <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1991, 1093, 196-206.	4.1	64
117	Tumor Necrosis Factor Alpha Inhibits Wound Healing in the Rat. <i>European Surgical Research</i> , 1991, 23, 261-268.	1.3	69
118	Comparative Effects of Interleukin-1 and Tumor Necrosis Factor- β^2 on Collagen Production and Corresponding Procollagen mRNA Levels in Human Dermal Fibroblasts. <i>Journal of Investigative Dermatology</i> , 1991, 96, 243-249.	0.7	104
119	Induction of interleukin- $1\beta^2$ production in human dermal fibroblasts by interleukin- $1\beta^2$ and tumor necrosis factor- β^2 . Involvement of protein kinase-dependent and adenylate cyclase-dependent regulatory pathways. <i>Journal of Cellular Biochemistry</i> , 1991, 47, 174-183.	2.6	26
120	Modulation of human dermal fibroblast extracellular matrix metabolism by the lymphokine leukoregulin.. <i>Journal of Cell Biology</i> , 1991, 113, 1455-1462.	5.2	10
121	Modulation of extracellular matrix metabolism in rabbit articular chondrocytes and human rheumatoid synovial cells by the non-steroidal anti-inflammatory drug etodolac. I: Collagen synthesis. <i>Agents and Actions</i> , 1990, 31, 345-352.	0.7	5
122	Modulation of extracellular matrix metabolism in rabbit articular chondrocytes and human rheumatoid synovial cells by the non-steroidal anti-inflammatory drug etodolac. II: Glycosaminoglycan synthesis. <i>Agents and Actions</i> , 1990, 31, 358-367.	0.7	14
123	Tumor necrosis factor inhibits collagen and fibronectin synthesis in human dermal fibroblasts. <i>FEBS Letters</i> , 1988, 236, 47-52.	2.8	84
124	Gene expression of fibroblast matrix proteins is altered by indomethacin. <i>FEBS Letters</i> , 1988, 231, 125-129.	2.8	17
125	Transforming growth factor β^2 stimulates collagen and glycosaminoglycan biosynthesis in cultured rabbit articular chondrocytes. <i>FEBS Letters</i> , 1988, 234, 172-175.	2.8	176
126	Interleukin-1 β^2 and β^2 induce interleukin-1 β^2 gene expression in human dermal fibroblasts. <i>Biochemical and Biophysical Research Communications</i> , 1988, 156, 1209-1214.	2.1	26

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127	The Dermal-Epidermal Basement Membrane Zone in Cutaneous Wound Healing. , 1988, , 513-560.		2