Alain Mauviel

List of Publications by Year
in descending order

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	Identification of Novel TGF-Î²/Smad Gene Targets in Dermal Fibroblasts using a Combined cDNA Microarray/Promoter Transactivation Approach. Journal of Biological Chemistry, 2001, 276, 17058-17062.	3.4	575
2	Transforming Growth Factor-Î² Signaling Through the Smad Pathway: Role in Extracellular Matrix Gene Expression and Regulation. Journal of Investigative Dermatology, 2002, 118, 211-215.	0.7	550
3	Transforming growth factor-Î² and fibrosis. World Journal of Gastroenterology, 2007, 13, 3056.	3.3	438
4	Cytokine regulation of metalloproteinase gene expression. Journal of Cellular Biochemistry, 1993, 53, 288-295.	2.6	405
5	TGF-Î²-induced SMAD signaling and gene regulation: consequences for extracellular matrix remodeling and wound healing. Journal of Dermatological Science, 2004, 35, 83-92.	1.9	392
6	Crosstalk mechanisms between the mitogen-activated protein kinase pathways and Smad signaling downstream of TGF-Î²: implications for carcinogenesis. Oncogene, 2005, 24, 5742-5750.	5.9	373
7	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>. Cancer Research, 2007, 67, 6981-6986.	0.9	359
8	An AP-1 Binding Sequence Is Essential for Regulation of the Human Î±2(I) Collagen (COL1A2) Promoter Activity by Transforming Growth Factor-Î². Journal of Biological Chemistry, 1996, 271, 3272-3278.	3.4	301
9	EMMPRIN/CD147, an MMP modulator in cancer, development and tissue repair. Biochimie, 2005, 87, 361-368.	2.6	255
10	TGF-Î²-RI Kinase Inhibitor SD-208 Reduces the Development and Progression of Melanoma Bone Metastases. Cancer Research, 2011, 71, 175-184.	0.9	203
11	Enhanced Elastin and Fibrillin Gene Expression in Chronically Photodamaged Skin. Journal of Investigative Dermatology, 1994, 103, 182-186.	0.7	201
12	Yes-associated protein (YAP65) interacts with Smad7 and potentiates its inhibitory activity against TGF-Î²/Smad signaling. Oncogene, 2002, 21, 4879-4884.	5.9	199
13	Amelioration of Radiation-induced Fibrosis. Journal of Biological Chemistry, 2004, 279, 15167-15176.	3.4	187
14	Stable Overexpression of Smad7 in Human Melanoma Cells Impairs Bone Metastasis. Cancer Research, 2007, 67, 2317-2324.	0.9	187
15	TGF-Î²/SMAD/GLI2 Signaling Axis in Cancer Progression and Metastasis. Cancer Research, 2011, 71, 5606-5610.	0.9	182
16	Transforming growth factor Î² stimulates collagen and glycosaminoglycan biosynthesis in cultured rabbit articular chondrocytes. FEBS Letters, 1988, 234, 172-175.	2.8	176
17	Smad3/AP-1 interactions control transcriptional responses to TGF-Î² in a promoter-specific manner. Oncogene, 2001, 20, 3332-3340.	5.9	175
18	SMAD3/4-dependent transcriptional activation of the human type VII collagen gene (COL7A1) promoter by transforming growth factor Â. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 14769-14774.	7.1	166

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19	TGF-Î² and TNF-Î±: antagonistic cytokines controlling type I collagen gene expression. Cellular Signalling, 2004, 16, 873-880.	3.6	164
20	Tumor Necrosis Factor-Î± Inhibits Transforming Growth Factor-Î² /Smad Signaling in Human Dermal Fibroblasts via AP-1 Activation. Journal of Biological Chemistry, 2000, 275, 30226-30231.	3.4	155
21	Systematic classification of melanoma cells by phenotypeâ€specific gene expression mapping. Pigment Cell and Melanoma Research, 2012, 25, 343-353.	3.3	155
22	Mammalian transforming growth factor-Î²s: Smad signaling and physio-pathological roles. International Journal of Biochemistry and Cell Biology, 2004, 36, 1161-1165.	2.8	153
23	Cloning of the Human GLI2 Promoter. Journal of Biological Chemistry, 2009, 284, 31523-31531.	3.4	151
24	GLI2-Mediated Melanoma Invasion and Metastasis. Journal of the National Cancer Institute, 2010, 102, 1148-1159.	6.3	149
25	Cell-specific Induction of Distinct Oncogenes of the Jun Family Is Responsible for Differential Regulation of Collagenase Gene Expression by Transforming Growth Factor-Î² in Fibroblasts and Keratinocytes. Journal of Biological Chemistry, 1996, 271, 10917-10923.	3.4	141
26	Crosstalk between TGFâ€Î² and hedgehog signaling in cancer. FEBS Letters, 2012, 586, 2016-2025.	2.8	135
27	Transforming Growth Factor-Î². , 2005, 117, 69-80.		132
28	Transcriptional Regulation of Decorin Gene Expression. Journal of Biological Chemistry, 1995, 270, 11692-11700.	3.4	127
29	Transforming growth factorâ€Î² in cutaneous melanoma. Pigment Cell and Melanoma Research, 2008, 21, 123-132.	3.3	125
30	Pro-Invasive Activity of the Hippo Pathway Effectors YAP and TAZ in Cutaneous Melanoma. Journal of Investigative Dermatology, 2014, 134, 123-132.	0.7	122
31	Blocking Sp1 Transcription Factor Broadly Inhibits Extracellular Matrix Gene Expression In Vitro and In Vivo: Implications for the Treatment of Tissue Fibrosis. Journal of Investigative Dermatology, 2001, 116, 755-763.	0.7	119
32	Transforming growth factor-Î² signaling through the Smad proteins: Role in systemic sclerosis. Autoimmunity Reviews, 2006, 5, 563-569.	5.8	117
33	Differential Expression of Extracellular Matrix Metalloproteinase Inducer (CD147) in Normal and Ulcerated Corneas. American Journal of Pathology, 2005, 166, 209-219.	3.8	115
34	Transforming growth factor Î² exerts opposite effects from interleukin-1Î² on cultured rabbit articular chondrocytes through reduction of interleukin-1 receptor expression. Arthritis and Rheumatism, 1993, 36, 44-50.	6.7	110
35	In Vitro Evidence for a Direct Antifibrotic Role of the Immunosuppressive Drug Mycophenolate Mofetil. Journal of Pharmacology and Experimental Therapeutics, 2007, 321, 583-589.	2.5	108
36	Integrating developmental signals: a Hippo in the (path)way. Oncogene, 2012, 31, 1743-1756.	5.9	107

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37	Structural and Functional Characterization of the Human Perlecan Gene Promoter. Journal of Biological Chemistry, 1997, 272, 5219-5228.	3.4	105
38	Comparative Effects of Interleukin-1 and Tumor Necrosis Factor-Î± on Collagen Production and Corresponding Procollagen mRNA Levels in Human Dermal Fibroblasts. Journal of Investigative Dermatology, 1991, 96, 243-249.	0.7	104
39	Smad-dependent Transcriptional Activation of Human Type VII Collagen Gene (COL7A1) Promoter by Transforming Growth Factor-Î². Journal of Biological Chemistry, 1998, 273, 13053-13057.	3.4	104
40	Disruption of Basal JNK Activity Differentially Affects Key Fibroblast Functions Important for Wound Healing. Journal of Biological Chemistry, 2003, 278, 24624-24628.	3.4	103
41	Stable overexpression of Smad7 in human melanoma cells inhibits their tumorigenicity in vitro and in vivo. Oncogene, 2005, 24, 7624-7629.	5.9	100
42	5-Fluorouracil Blocks Transforming Growth Factor-Î²â€"Induced Î±2Type I Collagen Gene (COL1A2) Expression in Human Fibroblasts via c-Jun NH2-Terminal Kinase/Activator Protein-1 Activation. Molecular Pharmacology, 2003, 64, 707-713.	2.3	99
43	Induction of the AP-1 members c-Jun and JunB by TGF-Î²/Smad suppresses early Smad-driven gene activation. Oncogene, 2001, 20, 2205-2211.	5.9	94
44	Transforming Growth Factor-Î² Suppresses the Ability of Ski to Inhibit Tumor Metastasis by Inducing Its Degradation. Cancer Research, 2008, 68, 3277-3285.	0.9	94
45	Human T-cell lymphotropic virus oncoprotein Tax represses TGF-Î²1 signaling in human T cells via c-Jun activation: a potential mechanism of HTLV-I leukemogenesis. Blood, 2002, 100, 4129-4138.	1.4	91
46	Modulation of Gene Expression Induced in Human Epidermis by Environmental Stress In Vivo. Journal of Investigative Dermatology, 2003, 121, 1447-1458.	0.7	90
47	Tumor necrosis factor inhibits collagen and fibronectin synthesis in human dermal fibroblasts. FEBS Letters, 1988, 236, 47-52.	2.8	84
48	A Central Role for the JNK Pathway in Mediating the Antagonistic Activity of Pro-inflammatory Cytokines against Transforming Growth Factor-Î²-driven SMAD3/4-specific Gene Expression. Journal of Biological Chemistry, 2003, 278, 1585-1593.	3.4	84
49	Expression of Microphthalmia-associated Transcription Factor (MITF), Which Is Critical for Melanoma Progression, Is Inhibited by Both Transcription Factor GLI2 and Transforming Growth Factor-Î². Journal of Biological Chemistry, 2012, 287, 17996-18004.	3.4	84
50	Control of connective tissue gene expression by TGFÎ²: Role of smad proteins in fibrosis. Current Rheumatology Reports, 2002, 4, 143-149.	4.7	81
51	Three Novel Homozygous Point Mutations and a New Polymorphism in the COL17A1 Gene: Relation to Biological and Clinical Phenotypes of Junctional Epidermolysis Bullosa. American Journal of Human Genetics, 1997, 60, 1344-1353.	6.2	77
52	Physical and functional cooperation between AP-1 and Î²-catenin for the regulation of TCF-dependent genes. Oncogene, 2007, 26, 3492-3502.	5.9	76
53	Retinoic acid receptors interfere with the TGF-Î²/Smad signaling pathway in a ligand-specific manner. Oncogene, 2003, 22, 8212-8220.	5.9	75
54	Cytoplasmic SnoN in normal tissues and nonmalignant cells antagonizes TGF-Î² signaling by sequestration of the Smad proteins. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 12437-12442.	7.1	74

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55	Increased cAMP Levels Modulate Transforming Growth Factor-Î²/Smad-induced Expression of Extracellular Matrix Components and Other Key Fibroblast Effector Functions. Journal of Biological Chemistry, 2010, 285, 409-421.	3.4	73
56	Y-box-binding Protein YB-1 Mediates Transcriptional Repression of Human Î±2(I) Collagen Gene Expression by Interferon-Î³. Journal of Biological Chemistry, 2003, 278, 5156-5162.	3.4	72
57	Insights into the Transforming Growth Factor-Î² Signaling Pathway in Cutaneous Melanoma. Annals of Dermatology, 2013, 25, 135.	0.9	72
58	GLI2 and Mâ€MITF transcription factors control exclusive gene expression programs and inversely regulate invasion in human melanoma cells. Pigment Cell and Melanoma Research, 2011, 24, 932-943.	3.3	71
59	Cyclic adenosine 3â€²,5â€²-monophosphate-elevating agents inhibit transforming growth factor-Î²-induced SMAD3/4-dependent transcription via a protein kinase A-dependent mechanism. Oncogene, 2003, 22, 8881-8890.	5.9	70
60	Tumor Necrosis Factor Alpha Inhibits Wound Healing in the Rat. European Surgical Research, 1991, 23, 261-268.	1.3	69
61	Modulation of Collagen and MMP-1 Gene Expression in Fibroblasts by the Immunosuppressive Drug Rapamycin. Journal of Biological Chemistry, 2006, 281, 33045-33052.	3.4	67
62	Halofuginone Inhibits the Establishment and Progression of Melanoma Bone Metastases. Cancer Research, 2012, 72, 6247-6256.	0.9	66
63	Characterization of proteoglycans synthesized by rabbit articular chondrocytes in response to transforming growth factor-Î² (TGF-Î²). Biochimica Et Biophysica Acta - Molecular Cell Research, 1991, 1093, 196-206.	4.1	64
64	Interferon-Î³ Coordinately Upregulates Matrix Metalloprotease (MMP)-1 and MMP-3, But Not Tissue Inhibitor of Metalloproteases (TIMP), Expression in Cultured Keratinocytes. Journal of Investigative Dermatology, 1995, 104, 384-390.	0.7	63
65	Cooperation between SMAD and NF-ÎºB in growth factor regulated type VII collagen gene expression. Oncogene, 1999, 18, 1837-1844.	5.9	63
66	Distinct involvement of the Junâ€Nâ€terminal kinase and NFâ€ÎºB pathways in the repression of the human <i>COL1A2</i> gene by TNFâ€Î±. EMBO Reports, 2002, 3, 1069-1074.	4.5	63
67	Cell Density Sensing Alters TGF-Î² Signaling in a Cell-Type-Specific Manner, Independent from Hippo Pathway Activation. Developmental Cell, 2015, 32, 640-651.	7.0	59
68	Differential cytokine modulation of the genes LAMA3, LAMB3, and LAMC2, encoding the constitutive polypeptides, Î±3, Î²3, and Î³2, of human laminin 5 in epidermal keratinocytes. FEBS Letters, 1995, 368, 556-558.	2.8	57
69	Late corneal perforation after photorefractive keratectomy associated with topical diclofenac. Ophthalmology, 2003, 110, 1626-1631.	5.2	55
70	Type VII Collagen Gene Expression by Human Skin Fibroblasts and Keratinocytes in Culture: Influence of Donor Age and Cytokine Responses. Journal of Investigative Dermatology, 1994, 102, 205-209.	0.7	53
71	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. Journal of Cellular Biochemistry, 1994, 54, 465-472.	2.6	52
72	Transcriptional interactions of transforming growth-factor-Î² with pro-inflammatory cytokines. Current Biology, 1993, 3, 822-831.	3.9	51

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73	JNK supports survival in melanoma cells by controlling cell cycle arrest and apoptosis. Pigment Cell and Melanoma Research, 2008, 21, 429-438.	3.3	51
74	Overlapping activities of TGF-Î² and Hedgehog signaling in cancer: Therapeutic targets for cancer treatment. , 2013, 137, 183-199.		51
75	Mitogen- and stress-activated protein kinase 1 is critical for interleukin-1-induced, CREB-mediated, c-fos gene expression in keratinocytes. Oncogene, 2006, 25, 4449-4457.	5.9	49
76	Efficient TGF-Î²/SMAD signaling in human melanoma cells associated with high c-SKI/SnoN expression. Molecular Cancer, 2011, 10, 2.	19.2	46
77	c-Jun Associates with the Oncoprotein Ski and Suppresses Smad2 Transcriptional Activity. Journal of Biological Chemistry, 2002, 277, 29094-29100.	3.4	45
78	TGFâ€Î² induces connexin43 gene expression in normal murine mammary gland epithelial cells via activation of p38 and PI3K/AKT signaling pathways. Journal of Cellular Physiology, 2008, 217, 759-768.	4.1	44
79	Identification of a Bimodal Regulatory Element Encompassing a Canonical AP-1 Binding Site in the Proximal Promoter Region of the Human Decorin Gene. Journal of Biological Chemistry, 1996, 271, 24824-24829.	3.4	41
80	A proximal element within the human Î±2(I) collagen (COL1A2) promoter, distinct from the tumor necrosis factor-Î± response element, mediates transcriptional repression by interferon-Î³. Matrix Biology, 1998, 16, 447-456.	3.6	40
81	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. Journal of Biological Chemistry, 1997, 272, 10196-10204.	3.4	38
82	Propiomelanocortin (POMC) gene expression by normal skin and keloid fibroblasts in culture: modulation by cytokines. Experimental Dermatology, 1997, 6, 111-115.	2.9	38
83	Halofuginone inhibits TGF-Î²/BMP signaling and in combination with zoledronic acid enhances inhibition of breast cancer bone metastasis. Oncotarget, 2017, 8, 86447-86462.	1.8	35
84	Desferrioxamineâ€driven upregulation of angiogenic factor expression by human bone marrow stromal cells. Journal of Tissue Engineering and Regenerative Medicine, 2008, 2, 272-278.	2.7	34
85	c-Fos overexpression increases the proliferation of human hepatocytes by stabilizing nuclear Cyclin D1. World Journal of Gastroenterology, 2008, 14, 6339.	3.3	34
86	Advanced glycation end products regulate extracellular matrix protein and protease expression by human glomerular mesangial cells. International Journal of Molecular Medicine, 2009, 23, 513-20.	4.0	34
87	The Role of Proopiomelanocortinâ€Derived Peptides in Skin Fibroblast and Mast Cell Functions. Annals of the New York Academy of Sciences, 1999, 885, 268-276.	3.8	32
88	Positive regulation of apoptosis by HCA66, a new Apaf-1 interacting protein, and its putative role in the physiopathology of NF1 microdeletion syndrome patients. Cell Death and Differentiation, 2007, 14, 1222-1233.	11.2	31
89	<scp>GLI</scp>2 cooperates with <scp>ZEB</scp>1 for transcriptional repression of <scp><i>CDH1</i></scp> expression in human melanoma cells. Pigment Cell and Melanoma Research, 2013, 26, 861-873.	3.3	30
90	Transforming Growth Factor-Î² Signaling in Skin: Stromal to Epithelial Cross-Talk. Journal of Investigative Dermatology, 2009, 129, 7-9.	0.7	29

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91	Jun D cooperates with p65 to activate the proximal ÂB site of the cyclin D1 promoter: role of PI3K/PDK-1. Carcinogenesis, 2007, 29, 536-543.	2.8	27
92	Interleukin-1 Î± and Î² induce interleukin-1 Î² gene expression in human dermal fibroblasts. Biochemical and Biophysical Research Communications, 1988, 156, 1209-1214.	2.1	26
93	Induction of interleukin-1Î² production in human dermal fibroblasts by interleukin-1Î± and tumor necrosis factor-Î±. Involvement of protein kinase-dependent and adenylate cyclase-dependent regulatory pathways. Journal of Cellular Biochemistry, 1991, 47, 174-183.	2.6	26
94	Tumor Necrosis Factor-Î± Induces Distinctive NF-ÎºB Signaling within Human Dermal Fibroblasts. Journal of Biological Chemistry, 2001, 276, 6214-6224.	3.4	25
95	Smad7 restricts melanoma invasion by restoring Nâ€cadherin expression and establishing heterotypic cellâ€"cell interactions in vivo. Pigment Cell and Melanoma Research, 2010, 23, 795-808.	3.3	24
96	Downregulation of human type VII collagen (COL7A1) promoter activity by dexamethasone. Experimental Dermatology, 2001, 10, 28-34.	2.9	23
97	TNFâ€Î± represses connexin43 expression in hacat keratinocytes via activation of JNK signaling. Journal of Cellular Physiology, 2008, 216, 438-444.	4.1	23
98	GLI1/GLI2 functional interplay is required to control Hedgehog/GLI targets gene expression. Biochemical Journal, 2020, 477, 3131-3145.	3.7	23
99	Ultraviolet Irradiation Represses PATCHED Gene Transcription in Human Epidermal Keratinocytes through an Activator Protein-1-Dependent Process. Cancer Research, 2004, 64, 2699-2704.	0.9	22
100	The steroid receptor co-activator-1 (SRC-1) potentiates TGF-Î²/Smad signaling: role of p300/CBP. Oncogene, 2005, 24, 1936-1945.	5.9	22
101	Gene expression of fibroblast matrix proteins is altered by indomethacin. FEBS Letters, 1988, 231, 125-129.	2.8	17
102	Large scale study of epidermal recovery after stratum corneum removal: dynamics of genomic response. Experimental Dermatology, 2010, 19, 259-268.	2.9	17
103	Leukoregulin, A T-cell derived cytokine, upregulates stromelysin-1 gene expression in human dermal fibroblasts: Evidence for the role of AP-1 in transcriptional activiation. Journal of Cellular Biochemistry, 1992, 50, 53-61.	2.6	16
104	Molecular mechanisms underlying TGF-ÃŸ/Hippo signaling crosstalks â€" Role of baso-apical epithelial cell polarity. International Journal of Biochemistry and Cell Biology, 2018, 98, 75-81.	2.8	15
105	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. Agents and Actions, 1990, 31, 358-367.	0.7	14
106	Dendritic cells in the skin â€" potential use for melanoma treatment. Pigment Cell and Melanoma Research, 2009, 22, 30-41.	3.3	14
107	Fibronectin is distinctly downregulated in murine mammary adenocarcinoma cells with high metastatic potential. Oncology Reports, 2006, 16, 1403-10.	2.6	14
108	Involvement of ERK signaling in halofuginone-driven inhibition of fibroblast ability to contract collagen lattices. European Journal of Pharmacology, 2007, 573, 65-69.	3.5	13

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109	Cytokine modulation of type XV collagen gene expression in human dermal fibroblast cultures. Experimental Dermatology, 1999, 8, 407-412.	2.9	12
110	Analysis of gene expression dynamics revealed delayed and abnormal epidermal repair process in aged compared to young skin. Archives of Dermatological Research, 2015, 307, 351-364.	1.9	11
111	Modulation of human dermal fibroblast extracellular matrix metabolism by the lymphokine leukoregulin.. Journal of Cell Biology, 1991, 113, 1455-1462.	5.2	10
112	Large-scale pan-cancer analysis reveals broad prognostic association between TGF-Î² ligands, not Hedgehog, and GLI1/2 expression in tumors. Scientific Reports, 2020, 10, 14491.	3.3	10
113	Involvement of the AP-1 site within the 5â€²-flanking region of the stromelysin-1 gene in induction of the gene expression by UVA irradiation. Archives of Dermatological Research, 1996, 288, 628-632.	1.9	9
114	POMC and Fibroblast Biology. Annals of the New York Academy of Sciences, 1999, 885, 262-267.	3.8	8
115	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. Agents and Actions, 1990, 31, 345-352.	0.7	5
116	câ€Fos accelerates hepatocyte conversion to a fibroblastoid phenotype through ERKâ€mediated upregulation of paxillinâ€Serine178 phosphorylation. Molecular Carcinogenesis, 2009, 48, 532-544.	2.7	5
117	Response to the letter by Reed etÂal.. Pigment Cell and Melanoma Research, 2008, 21, 496-497.	3.3	2
118	How Bad Is the Hedgehog? GLI-Dependent, Hedgehog-Independent Cancers on the Importance of Biomarkers for Proper Patients Selection. Journal of Investigative Dermatology Symposium Proceedings, 2018, 19, S87-S88.	0.8	2
119	Transcriptional repression of the tyrosinase-related protein 2 gene by transforming growth factor-Î² and the Kruppel-like transcription factor GLI2. Journal of Dermatological Science, 2019, 94, 321-329.	1.9	2
120	Interplays Between The Smad and Map Kinase Signaling Pathways. , 2006, , 317-334.		2
121	The Dermal-Epidermal Basement Membrane Zone in Cutaneous Wound Healing. , 1988, , 513-560.		2
122	RÃ©centes avancÃ©es dans la comprÃ©hension de la voie de signalisation du TGF-Î² par les Smad.. Medecine/Sciences, 1999, 15, 535.	0.2	1
123	Y-box-binding protein YB-1 mediates transcriptional repression of human Î±2(I) collagen gene expression by interferon-Î³.. Journal of Biological Chemistry, 2003, 278, 12598.	3.4	1
124	Correction: TGF-Î²-RI Kinase Inhibitor SD-208 Reduces the Development and Progression of Melanoma Bone Metastases. Cancer Research, 2011, 71, 2023-2023.	0.9	0
125	TGF-Î² and Stromal Influences Over Local Tumor Invasion. , 2008, , 537-551.		0
126	The Role of TGF-Î² in Cutaneous Melanoma Biology. , 2013, , 235-254.		0

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127	Involvement of the AP-1 site within the 5â€²-flanking region of the stromelysin-1 gene in induction of the gene expression by UVA irradiation. Archives of Dermatological Research, 1996, 288, 628-632.	1.9	0