Andrew Leask

List of Publications by Citations

157 papers	9,232 citations	42 h-index	94 g-index
167 ext. papers	10,039 ext. citations	5.4 avg, IF	6.84 L-index

#	Paper	IF	Citations
157	TGF-beta signaling and the fibrotic response. *FASEB Journal*, **2004**, 18, 816-27	0.9	1872
156	All in the CCN family: essential matricellular signaling modulators emerge from the bunker. *Journal of Cell Science*, **2006**, 119, 4803-10	5.3	558
155	Potential therapeutic targets for cardiac fibrosis: TGFbeta, angiotensin, endothelin, CCN2, and PDGF, partners in fibroblast activation. *Circulation Research*, **2010**, 106, 1675-80	15.7	515
154	CTGF and SMADs, maintenance of scleroderma phenotype is independent of SMAD signaling. *Journal of Biological Chemistry*, **2001**, 276, 10594-601	5.4	343
153	Regulation and function of connective tissue growth factor/CCN2 in tissue repair, scarring and fibrosis. *Cytokine and Growth Factor Reviews*, **2008**, 19, 133-44	17.9	297
152	Endothelin-1 promotes myofibroblast induction through the ETA receptor via a rac/phosphoinositide 3-kinase/Akt-dependent pathway and is essential for the enhanced contractile phenotype of fibrotic fibroblasts. *Molecular Biology of the Cell*, **2004**, 15, 2707-19	3.5	296
151	Connective tissue growth factor gene regulation. Requirements for its induction by transforming growth factor-beta 2 in fibroblasts. *Journal of Biological Chemistry*, **2003**, 278, 13008-15	5.4	251
150	Getting to the heart of the matter: new insights into cardiac fibrosis. *Circulation Research*, **2015**, 116, 1269-76	15.7	239
149	The role of connective tissue growth factor, a multifunctional matricellular protein, in fibroblast biology. *Biochemistry and Cell Biology*, **2003**, 81, 355-63	3.6	228
148	TGFbeta, cardiac fibroblasts, and the fibrotic response. *Cardiovascular Research*, **2007**, 74, 207-12	9.9	209
147	Pivotal role of connective tissue growth factor in lung fibrosis: MAPK-dependent transcriptional activation of type I collagen. *Arthritis and Rheumatism*, **2009**, 60, 2142-55		184
146	Connective tissue growth factor: a new and important player in the pathogenesis of fibrosis. *Current Rheumatology Reports*, **2002**, 4, 136-42	4.9	181
145	Connective tissue growth factor (CTGF, CCN2) gene regulation: a potent clinical bio-marker of fibroproliferative disease?. *Journal of Cell Communication and Signaling*, **2009**, 3, 89-94	5.2	145
144	Constitutive ALK5-independent c-Jun N-terminal kinase activation contributes to endothelin-1 overexpression in pulmonary fibrosis: evidence of an autocrine endothelin loop operating through the endothelin A and B receptors. *Molecular and Cellular Biology*, **2006**, 26, 5518-27	4.8	141
143	Endothelin is a downstream mediator of profibrotic responses to transforming growth factor beta in human lung fibroblasts. *Arthritis and Rheumatism*, **2007**, 56, 4189-94		139
142	Matrix contraction by dermal fibroblasts requires transforming growth factor-beta/activin-linked kinase 5, heparan sulfate-containing proteoglycans, and MEK/ERK: insights into pathological scarring in chronic fibrotic disease. *American Journal of Pathology*, **2005**, 167, 1699-711	5.8	120
141	Expression of integrin beta1 by fibroblasts is required for tissue repair in vivo. *Journal of Cell Science*, **2010**, 123, 3674-82	5.3	117

140	Dysregulated YAP1/TAZ and TGF-β signaling mediate hepatocarcinogenesis in Mob1a/1b-deficient mice. *Proceedings of the National Academy of Sciences of the United States of America*, **2016**, 113, E71-80	11.5	115
139	CCN2 is required for bleomycin-induced skin fibrosis in mice. *Arthritis and Rheumatism*, **2011**, 63, 239-46		115
138	Inhibition of focal adhesion kinase prevents experimental lung fibrosis and myofibroblast formation. *Arthritis and Rheumatism*, **2012**, 64, 1653-64		112
137	Insights into the molecular mechanism of chronic fibrosis: the role of connective tissue growth factor in scleroderma. *Journal of Investigative Dermatology*, **2004**, 122, 1-6	4.3	106
136	FAK is required for TGFbeta-induced JNK phosphorylation in fibroblasts: implications for acquisition of a matrix-remodeling phenotype. *Molecular Biology of the Cell*, **2007**, 18, 2169-78	3.5	105
135	Targeting the TGFbeta, endothelin-1 and CCN2 axis to combat fibrosis in scleroderma. *Cellular Signalling*, **2008**, 20, 1409-14	4.9	102
134	Constitutive connective tissue growth factor expression in scleroderma fibroblasts is dependent on Sp1. *Journal of Biological Chemistry*, **2003**, 278, 41728-33	5.4	90
133	Endogenous endothelin-1 signaling contributes to type I collagen and CCN2 overexpression in fibrotic fibroblasts. *Matrix Biology*, **2007**, 26, 625-32	11.4	89
132	Contribution of activin receptor-like kinase 5 (transforming growth factor beta receptor type I) signaling to the fibrotic phenotype of scleroderma fibroblasts. *Arthritis and Rheumatism*, **2006**, 54, 1309-16		84
131	CCN2 is necessary for the function of mouse embryonic fibroblasts. *Experimental Cell Research*, **2007**, 313, 952-64	4.2	81
130	Program: Novel targets for cancer and connective tissues diseases A meeting sponsored by the International CCN Society. *Journal of Cell Communication and Signaling*, **2011**, 5, 255-257	5.2	78
129	Loss of beta1 integrin in mouse fibroblasts results in resistance to skin scleroderma in a mouse model. *Arthritis and Rheumatism*, **2009**, 60, 2817-21		72
128	Requirement of transforming growth factor beta-activated kinase 1 for transforming growth factor beta-induced alpha-smooth muscle actin expression and extracellular matrix contraction in fibroblasts. *Arthritis and Rheumatism*, **2009**, 60, 234-41		63
127	Loss of peroxisome proliferator-activated receptor gamma in mouse fibroblasts results in increased susceptibility to bleomycin-induced skin fibrosis. *Arthritis and Rheumatism*, **2009**, 60, 2822-9		63
126	Genetic Analysis of Connective Tissue Growth Factor as an Effector of Transforming Growth Factor β Signaling and Cardiac Remodeling. *Molecular and Cellular Biology*, **2015**, 35, 2154-64	4.8	62
125	Loss of PTEN expression by dermal fibroblasts causes skin fibrosis. *Journal of Investigative Dermatology*, **2011**, 131, 1996-2003	4.3	62
124	Mechanical tension increases CCN2/CTGF expression and proliferation in gingival fibroblasts via a TGFβ dependent mechanism. *PLoS ONE*, **2011**, 6, e19756	3.7	58
123	Connective tissue growth factor is secreted through the Golgi and is degraded in the endosome. *Experimental Cell Research*, **2001**, 271, 109-17	4.2	56

122	Transcriptional profiling of the scleroderma fibroblast reveals a potential role for connective tissue growth factor (CTGF) in pathological fibrosis. *Keio Journal of Medicine*, **2004**, 53, 74-7	1.6	55
121	Neuronal CTGF/CCN2 negatively regulates myelination in a mouse model of tuberous sclerosis complex. *Journal of Experimental Medicine*, **2017**, 214, 681-697	16.6	52
120	Anti-connective tissue growth factor (CTGF/CCN2) monoclonal antibody attenuates skin fibrosis in mice models of systemic sclerosis. *Arthritis Research and Therapy*, **2017**, 19, 134	5.7	48
119	Connective tissue growth factor is induced in bleomycin-induced skin scleroderma. *Journal of Cell Communication and Signaling*, **2010**, 4, 25-30	5.2	47
118	The gene expression profile induced by Wnt 3a in NIH 3T3 fibroblasts. *Journal of Cell Communication and Signaling*, **2007**, 1, 175-83	5.2	46
117	Connective tissue growth factor regulates fibrosis-associated renal lymphangiogenesis. *Kidney International*, **2017**, 92, 850-863	9.9	44
116	Connective tissue growth factor contributes to joint homeostasis and osteoarthritis severity by controlling the matrix sequestration and activation of latent TGF *Annals of the Rheumatic Diseases*, **2018**, 77, 1372-1380	2.4	42
115	Scar wars: is TGFbeta the phantom menace in scleroderma?. *Arthritis Research and Therapy*, **2006**, 8, 213	5.7	41
114	Rac inhibition reverses the phenotype of fibrotic fibroblasts. *PLoS ONE*, **2009**, 4, e7438	3.7	40
113	Focal adhesion kinase and reactive oxygen species contribute to the persistent fibrotic phenotype of lesional scleroderma fibroblasts. *Rheumatology*, **2012**, 51, 2146-54	3.9	39
112	Connective tissue growth factor promoter activity in normal and wounded skin. *Fibrogenesis and Tissue Repair*, **2008**, 1, 3		39
111	Activation of cancer-associated fibroblasts is required for tumor neovascularization in a murine model of melanoma. *Matrix Biology*, **2018**, 74, 52-61	11.4	38
110	Targeting the extracellular matrix: matricellular proteins regulate cell-extracellular matrix communication within distinct niches of the intervertebral disc. *Matrix Biology*, **2014**, 37, 124-30	11.4	38
109	Signaling in fibrosis: targeting the TGF beta, endothelin-1 and CCN2 axis in scleroderma. *Frontiers in Bioscience - Elite*, **2009**, 1, 115-22	1.6	38
108	Focal Adhesion Kinase: A Key Mediator of Transforming Growth Factor Beta Signaling in Fibroblasts. *Advances in Wound Care*, **2013**, 2, 247-249	4.8	37
107	Fibroblast adhesion results in the induction of a matrix remodeling gene expression program. *Matrix Biology*, **2008**, 27, 274-81	11.4	37
106	Loss of PPAR expression by fibroblasts enhances dermal wound closure. *Fibrogenesis and Tissue Repair*, **2012**, 5, 5		36
105	Towards an anti-fibrotic therapy for scleroderma: targeting myofibroblast differentiation and recruitment. *Fibrogenesis and Tissue Repair*, **2010**, 3, 8		35

104	Gingival fibroblasts display reduced adhesion and spreading on extracellular matrix: a possible basis for scarless tissue repair?. *PLoS ONE*, **2011**, 6, e27097	3.7	33
103	Integrin 1: A Mechanosignaling Sensor Essential for Connective Tissue Deposition by Fibroblasts. *Advances in Wound Care*, **2013**, 2, 160-166	4.8	32
102	Heparan sulfate-dependent ERK activation contributes to the overexpression of fibrotic proteins and enhanced contraction by scleroderma fibroblasts. *Arthritis and Rheumatism*, **2008**, 58, 577-85		32
101	Thrombospondin 1 is a key mediator of transforming growth factor mediated cell contractility in systemic sclerosis via a mitogen-activated protein kinase kinase (MEK)/extracellular signal-regulated kinase (ERK)-dependent mechanism. *Fibrogenesis and Tissue Repair*, **2011**, 4, 9		31
100	Regulation of CCN2 mRNA expression and promoter activity in activated hepatic stellate cells. *Journal of Cell Communication and Signaling*, **2008**, 2, 49-56	5.2	31
99	Activation of the connective tissue growth factor (CTGF)-transforming growth factor (TGF-) axis in hepatitis C virus-expressing hepatocytes. *PLoS ONE*, **2012**, 7, e46526	3.7	30
98	Role of Rac1 in a bleomycin-induced scleroderma model using fibroblast-specific Rac1-knockout mice. *Arthritis and Rheumatism*, **2008**, 58, 2189-95		30
97	CTGF knockout does not affect cardiac hypertrophy and fibrosis formation upon chronic pressure overload. *Journal of Molecular and Cellular Cardiology*, **2015**, 88, 82-90	5.8	29
96	A centralized communication network: Recent insights into the role of the cancer associated fibroblast in the development of drug resistance in tumors. *Seminars in Cell and Developmental Biology*, **2020**, 101, 111-114	7.5	29
95	Loss of PTEN expression by mouse fibroblasts results in lung fibrosis through a CCN2-dependent mechanism. *Matrix Biology*, **2015**, 43, 35-41	11.4	28
94	CCN2 Expression by Tumor Stroma Is Required for Melanoma Metastasis. *Journal of Investigative Dermatology*, **2015**, 135, 2805-2813	4.3	27
93	Analysis of CCN2 promoter activity in PANC-1 cells: regulation by ras/MEK/ERK. *Journal of Cell Communication and Signaling*, **2007**, 1, 85-90	5.2	27
92	Fibrosis caused by loss of PTEN expression in mouse fibroblasts is crucially dependent on CCN2. *Arthritis and Rheumatism*, **2013**, 65, 2940-4		26
91	The role of endothelin-1 signaling in the fibrosis observed in systemic sclerosis. *Pharmacological Research*, **2011**, 63, 502-3	10.2	26
90	Loss of protein kinase Cepsilon results in impaired cutaneous wound closure and myofibroblast function. *Journal of Cell Science*, **2008**, 121, 3459-67	5.3	26
89	Inflammatory microenvironment and tumor necrosis factor alpha as modulators of periostin and CCN2 expression in human non-healing skin wounds and dermal fibroblasts. *Matrix Biology*, **2015**, 43, 71-84	11.4	25
88	CCN2 expression by fibroblasts is not required for cutaneous tissue repair. *Wound Repair and Regeneration*, **2014**, 22, 119-24	3.6	25
87	Skin progenitor cells contribute to bleomycin-induced skin fibrosis. *Arthritis and Rheumatology*, **2014**, 66, 707-13	9.5	25

86	CCN2: a novel, specific and valid target for anti-fibrotic drug intervention. *Expert Opinion on Therapeutic Targets*, **2013**, 17, 1067-71	6.4	23
85	Genetic manipulation of CCN2/CTGF unveils cell-specific ECM-remodeling effects in injured skeletal muscle. *FASEB Journal*, **2019**, 33, 2047-2057	0.9	23
84	Matrix remodeling in systemic sclerosis. *Seminars in Immunopathology*, **2015**, 37, 559-63	12	22
83	The Matrix Revolution: Matricellular Proteins and Restructuring of the Cancer Microenvironment. *Cancer Research*, **2020**, 80, 2705-2717	10.1	22
82	Possible strategies for anti-fibrotic drug intervention in scleroderma. *Journal of Cell Communication and Signaling*, **2011**, 5, 125-9	5.2	22
81	TAK1 is required for dermal wound healing and homeostasis. *Journal of Investigative Dermatology*, **2013**, 133, 1646-54	4.3	19
80	Conjunction junction, what's the function? CCN proteins as targets in fibrosis and cancers. *American Journal of Physiology - Cell Physiology*, **2020**, 318, C1046-C1054	5.4	18
79	Targeting the jagged/notch pathway: a new treatment for fibrosis?. *Journal of Cell Communication and Signaling*, **2010**, 4, 197-8	5.2	18
78	Antioxidants and NOX1/NOX4 inhibition blocks TGF□1-induced CCN2 and □SMA expression in dermal and gingival fibroblasts. *PLoS ONE*, **2017**, 12, e0186740	3.7	18
77	TGF-□induces phosphorylation of phosphatase and tensin homolog: implications for fibrosis of the trabecular meshwork tissue in glaucoma. *Scientific Reports*, **2017**, 7, 812	4.9	17
76	Pericytes display increased CCN2 expression upon culturing. *Journal of Cell Communication and Signaling*, **2009**, 3, 61-4	5.2	16
75	Yin and Yang: CCN3 inhibits the pro-fibrotic effects of CCN2. *Journal of Cell Communication and Signaling*, **2009**, 3, 161-2	5.2	16
74	Getting out of a sticky situation: targeting the myofibroblast in scleroderma. *Open Rheumatology Journal*, **2012**, 6, 163-9	0.2	15
73	Why target the tumor stroma in melanoma?. *Journal of Cell Communication and Signaling*, **2018**, 12, 113-118	5.2	15
72	Yin/Yang expression of CCN family members: Transforming growth factor beta 1, via ALK5/FAK/MEK, induces CCN1 and CCN2, yet suppresses CCN3, expression in human dermal fibroblasts. *PLoS ONE*, **2019**, 14, e0218178	3.7	14
71	CCN1: a novel target for pancreatic cancer. *Journal of Cell Communication and Signaling*, **2011**, 5, 123-4	5.2	13
70	CCN2 expression and localization in melanoma cells. *Journal of Cell Communication and Signaling*, **2011**, 5, 219-26	5.2	13
69	Insights into Fibroblast Plasticity: Cellular Communication Network 2 Is Required for Activation of Cancer-Associated Fibroblasts in a Murine Model of Melanoma. *American Journal of Pathology*, **2020**, 190, 206-221	5.8	13

68	A CTGF-YAP Regulatory Pathway Is Essential for Angiogenesis and Barriergenesis in the Retina. *IScience*, **2020**, 23, 101184	6.1	13
67	Emerging targets for the treatment of scleroderma. *Expert Opinion on Emerging Drugs*, **2012**, 17, 173-9	3.7	11
66	Yin and Yang revisited: CCN3 as an anti-fibrotic therapeutic?. *Journal of Cell Communication and Signaling*, **2015**, 9, 97-8	5.2	10
65	CCN2 is required for recruitment of Sox2-expressing cells during cutaneous tissue repair. *Journal of Cell Communication and Signaling*, **2015**, 9, 341-6	5.2	10
64	CCN2 in Skin Fibrosis. *Methods in Molecular Biology*, **2017**, 1489, 417-421	1.4	10
63	CCN2: a bona fide target for anti-fibrotic drug intervention. *Journal of Cell Communication and Signaling*, **2011**, 5, 131-3	5.2	10
62	Targeting the annulus fibrosus of the intervertebral disc: Col1a2-Cre(ER)T mice show specific activity of Cre recombinase in the outer annulus fibrosus. *Journal of Cell Communication and Signaling*, **2016**, 10, 137-42	5.2	9
61	CCN1 expression by fibroblasts is required for bleomycin-induced skin fibrosis. *Matrix Biology Plus*, **2019**, 3, 100009	5.1	9
60	Monitoring collagen synthesis in fibroblasts using fluorescently labeled tRNA pairs. *Journal of Cellular Physiology*, **2014**, 229, 1121-9	7	9
59	Yin and Yang Part Deux: CCN5 inhibits the pro-fibrotic effects of CCN2. *Journal of Cell Communication and Signaling*, **2010**, 4, 155-6	5.2	9
58	ALK5 inhibition blocks TGF□nduced CCN1 expression in human foreskin fibroblasts. *Journal of Cell Communication and Signaling*, **2014**, 8, 59-63	5.2	8
57	Sonic advance: CCN1 regulates sonic hedgehog in pancreatic cancer. *Journal of Cell Communication and Signaling*, **2013**, 7, 61-2	5.2	8
56	5Z-7-Oxozeanol Inhibits the Effects of TGF□ on Human Gingival Fibroblasts. *PLoS ONE*, **2015**, 10, e0123689	3.7	8
55	The Contribution of Peroxisome Proliferator-Activated Receptor Gamma to Cutaneous Wound Healing. *Advances in Wound Care*, **2013**, 2, 69-73	4.8	8
54	CCN2 is not required for skin development. *Journal of Cell Communication and Signaling*, **2011**, 5, 179-82	5.2	8
53	Periostin and CCN2 Scaffolds Promote the Wound Healing Response in the Skin of Diabetic Mice. *Tissue Engineering - Part A*, **2019**, 25, 1326-1339	3.9	8
52	COVID-19: is fibrosis the killer?. *Journal of Cell Communication and Signaling*, **2020**, 14, 255	5.2	7
51	Verteporfin inhibits the persistent fibrotic phenotype of lesional scleroderma dermal fibroblasts. *Journal of Cell Communication and Signaling*, **2021**, 15, 71-80	5.2	7

50	Epithelial Vasopressin Type-2 Receptors Regulate Myofibroblasts by a YAP-CCN2-Dependent Mechanism in Polycystic Kidney Disease. *Journal of the American Society of Nephrology: JASN*, **2020**, 31, 1697-1710	12.7	6
49	Will o the wisp: CCN4 as a novel molecular target in osteoarthritis. *Journal of Cell Communication and Signaling*, **2011**, 5, 51-2	5.2	6
48	A sticky situation: CCN1 promotes both proliferation and apoptosis of cancer cells. *Journal of Cell Communication and Signaling*, **2010**, 4, 71-2	5.2	6
47	The hard problem: Mechanotransduction perpetuates the myofibroblast phenotype in scleroderma fibrosis. *Wound Repair and Regeneration*, **2021**, 29, 582-587	3.6	6
46	MEK/ERK inhibitors: proof-of-concept studies in lung fibrosis. *Journal of Cell Communication and Signaling*, **2012**, 6, 59-60	5.2	5
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44	Trial by CCN2: a standardized test for fibroproliferative disease?. *Journal of Cell Communication and Signaling*, **2009**, 3, 87-8	5.2	5
43	Thrombin-induced CCN2 expression as a target for anti-fibrotic therapy in scleroderma. *Journal of Cell Communication and Signaling*, **2010**, 4, 111-2	5.2	5
42	CCN6 (WISP3): a new anti-cancer therapy?. *Journal of Cell Communication and Signaling*, **2010**, 4, 199-200	5.2	5
41	The Starbuck stops here: it's a Smad world. *Journal of Cell Communication and Signaling*, **2008**, 2, 1-2	5.2	5
40	A tale of two orgins: do myofibroblasts originate from different sources in wound healing and fibrosis?. *Cell and Tissue Research*, **2016**, 365, 507-9	4.2	5
39	Activation of latent TGF by 1 integrin: of potential importance in myofibroblast activation in fibrosis. *Journal of Cell Communication and Signaling*, **2014**, 8, 171-2	5.2	4
38	Toward personalized medicine in scleroderma: classification of scleroderma patients into stable "inflammatory" and "fibrotic" subgroups. *Journal of Investigative Dermatology*, **2012**, 132, 1329-31	4.3	4
37	Integrin 1 is required for maintenance of vascular tone in postnatal mice. *Journal of Cell Communication and Signaling*, **2012**, 6, 175-80	5.2	4
36	CCN2/decorin interactions: a novel approach to combating fibrosis?. *Journal of Cell Communication and Signaling*, **2011**, 5, 249-50	5.2	4
35	Cyclic AMP regulates extracellular matrix gene expression and metabolism in cultured primary rat chondrocytes. *Matrix Biology*, **2009**, 28, 354-64	11.4	4
34	Breathe, breathe in the air: the anti-CCN2 antibody pamrevlumab (FG-3019) completes a successful phase II clinical trial for idiopathic pulmonary fibrosis. *Journal of Cell Communication and Signaling*, **2019**, 13, 441-442	5.2	4
33	Post-traumatic osteoarthritis development is not modified by postnatal chondrocyte deletion of. *DMM Disease Models and Mechanisms*, **2020**, 13,	4.1	3

32	Sp1king out cancer (....and fibrosis?). *Journal of Cell Communication and Signaling*, **2012**, 6, 61-2	5.2	3
31	CCN2: a mechanosignaling sensor modulating integrin-dependent connective tissue remodeling in fibroblasts?. *Journal of Cell Communication and Signaling*, **2013**, 7, 203-5	5.2	3
30	CCN6: a novel method of aTAKing cancer. *Journal of Cell Communication and Signaling*, **2013**, 7, 161-2	5.2	3
29	Studying the CCN Proteins in Fibrosis. *Methods in Molecular Biology*, **2017**, 1489, 423-429	1.4	3
28	Death of a tumor: targeting CCN in pancreatic cancer. *Journal of Cell Communication and Signaling*, **2009**, 3, 159-60	5.2	3
27	Wnt 10b activates the CCN2 promoter in NIH 3T3 fibroblasts through the Smad response element. *Journal of Cell Communication and Signaling*, **2009**, 3, 57-9	5.2	3
26	Getting to the heart of the matter: CCN2 plays a role in cardiomyocyte hypertrophy. *Journal of Cell Communication and Signaling*, **2010**, 4, 73-4	5.2	3
25	When there's smoke there's.....CCN2. *Journal of Cell Communication and Signaling*, **2010**, 4, 157-8	5.2	3
24	B cell block: is rituximab a new possible treatment for systemic sclerosis?. *Journal of Cell Communication and Signaling*, **2010**, 4, 201-2	5.2	3
23	CCN3: A novel function in vivo. *Journal of Cell Communication and Signaling*, **2007**, 1, 227-8	5.2	3
22	CCN2 YAPs at cancer. *Journal of Cell Communication and Signaling*, **2008**, 2, 47-8	5.2	3
21	Egr-ly awaiting a "personalized medicine" approach to treat scleroderma. *Journal of Cell Communication and Signaling*, **2012**, 6, 111-3	5.2	2
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19	Eureka! Ets a target for fibrosis!. *Journal of Cell Communication and Signaling*, **2011**, 5, 325-6	5.2	2
18	It's a knockout: CCN3 suppresses neointimal thickening. *Journal of Cell Communication and Signaling*, **2010**, 4, 109-10	5.2	2
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16	CCN6: a modulator of breast cancer progression. *Journal of Cell Communication and Signaling*, **2016**, 10, 163-4	5.2	2
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13	Hijacking ZIP codes: posttanscriptional regulation of CCN2 by nucleophosmin. *Journal of Cell Communication and Signaling*, **2009**, 3, 85-6	5.2	1
12	Et tu, CCN1? *Journal of Cell Communication and Signaling*, **2020**, 14, 355-356	5.2	1
11	Report on the 10th international workshop on the CCN family of genes October 21-24, 2019, Niagara Falls, Canada. *Journal of Cell Communication and Signaling*, **2020**, 14, 267-269	5.2	1
10	Report on the 9th international workshop on the CCN family of genes, November 2-7, 2017, Saint-Malo, France. *Journal of Cell Communication and Signaling*, **2018**, 12, 505-511	5.2	1
9	JCCS-A journal for translational research. *Journal of Cell Communication and Signaling*, **2010**, 4, 113	5.2	0
8	The skinny on CCN2. *Journal of Cell Communication and Signaling*, **2008**, 2, 93-4	5.2	0
7	Fixing a hole: CCN2 closes chronic wounds. *Journal of Cell Communication and Signaling*, **2015**, 9, 281-2	5.2	
6	CCN3: stopping that achy, breaky aorta. *Journal of Cell Communication and Signaling*, **2017**, 11, 93-94	5.2	
5	Canadian connective tissue conference London, Ontario: an editorial. *Journal of Cell Communication and Signaling*, **2015**, 9, 301	5.2	
4	Report on the 6th international workshop of the CCN family of genes. *Journal of Cell Communication and Signaling*, **2011**, 5, 1-3	5.2	
3	What's in an intron? CCN1 mRNA splicing in cancer. *Journal of Cell Communication and Signaling*, **2009**, 3, 151-2	5.2	
2	Matrix contraction by dermal fibroblasts requires syndecan 4: Insights into pathological scarring in chronic fibrotic disease. *FASEB Journal*, **2006**, 20, A1098	0.9	
1	Blisters on your fingers. *Journal of Cell Communication and Signaling*, **2021**, 15, 465-466	5.2	