Derek A Mann

List of Publications by Year
in descending order

152 papers	11,897 citations	23879 60 h-index	34195 103 g-index
162 all docs	162 docs citations	162 times ranked	17179 citing authors

#	Article	IF	Citations
1	Chronic liver diseases: From development to novel pharmacological therapies: IUPHAR Review 37. British Journal of Pharmacology, 2023, 180, 2880-2897.	2.7	5
2	Neutrophils as potential therapeutic targets in hepatocellular carcinoma. Nature Reviews Gastroenterology and Hepatology, 2022, 19, 257-273.	8.2	77
3	Metabolic dysfunction and cancer in HCV: Shared pathways and mutual interactions. Journal of Hepatology, 2022, 77, 219-236.	1.8	16
4	CXCR2 inhibition enables NASH-HCC immunotherapy. Gut, 2022, 71, 2093-2106.	6.1	66
5	TREM-2 plays a protective role in cholestasis by acting as a negative regulator of inflammation. Journal of Hepatology, 2022, 77, 991-1004.	1.8	22
6	TREM-2 defends the liver against hepatocellular carcinoma through multifactorial protective mechanisms. Gut, 2021, 70, 1345-1361.	6.1	59
7	Neutrophils induce paracrine telomere dysfunction and senescence in ROSâ€dependent manner. EMBO Journal, 2021, 40, e106048.	3.5	101
8	Immunomodulatory Effects of Lenvatinib Plus Antiâ€“Programmed Cell Death Protein 1 in Mice and Rationale for Patient Enrichment in Hepatocellular Carcinoma. Hepatology, 2021, 74, 2652-2669.	3.6	95
9	Cell-free DNA TAPS provides multimodal information for early cancer detection. Science Advances, 2021, 7, eabh0534.	4.7	41
10	A Mammalian Target of Rapamycinâ€Perilipin 3 (mTORC1â€Plin3) Pathway is essential to Activate Lipophagy and Protects Against Hepatosteatosis. Hepatology, 2021, 74, 3441-3459.	3.6	20
11	Moderate Exercise Inhibits Age-Related Inflammation, Liver Steatosis, Senescence, and Tumorigenesis. Journal of Immunology, 2021, 206, 904-916.	0.4	20
12	c-Rel orchestrates energy-dependent epithelial and macrophage reprogramming in fibrosis. Nature Metabolism, 2020, 2, 1350-1367.	5.1	16
13	cRel expression regulates distinct transcriptional and functional profiles driving fibroblast matrix production in systemic sclerosis. Rheumatology, 2020, 59, 3939-3951.	0.9	5
14	Antiâ€inflammatory treatment rescues memory deficits during aging in nfkb1^{â^'/â^'} mice. Aging Cell, 2020, 19, e13188.	3.0	38
15	Quantification of intra-articular fibrosis in patients with stiff knee arthroplasties using metal-reduction MRI. Bone and Joint Journal, 2020, 102-B, 1331-1340.	1.9	7
16	FPR-1 is an important regulator of neutrophil recruitment and a tissue-specific driver of pulmonary fibrosis. JCI Insight, 2020, 5, .	2.3	48
17	Fibrogenic Activity of MECP2 Is Regulated by Phosphorylation in Hepatic Stellate Cells. Gastroenterology, 2019, 157, 1398-1412.e9.	0.6	27
18	Chronic, Active Inflammation in Patients With Failed Total Knee Replacements Undergoing Revision Surgery. Journal of Orthopaedic Research, 2019, 37, 2316-2324.	1.2	16

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19	A Bioreactor Technology for Modeling Fibrosis in Human and Rodent Precisionâ€Cut Liver Slices. Hepatology, 2019, 70, 1377-1391.	3.6	66
20	Platelet GPIbÎ± is a mediator and potential interventional target for NASH and subsequent liver cancer. Nature Medicine, 2019, 25, 641-655.	15.2	259
21	Rapamycin improves healthspan but not inflammaging in nfÎºb1^{â^'/â^'} mice. Aging Cell, 2019, 18, e12882.	3.0	59
22	Non-parenchymal TREM-2 protects the liver from immune-mediated hepatocellular damage. Gut, 2019, 68, 533-546.	6.1	96
23	Plasma cell-free DNA methylation: a liquid biomarker of hepatic fibrosis. Gut, 2018, 67, 1907-1908.	6.1	21
24	Fibroblasts Promote Inflammation and Pain via IL-1Î± Induction of the Monocyte Chemoattractant Chemokine (C-C Motif) Ligand 2. American Journal of Pathology, 2018, 188, 696-714.	1.9	26
25	Neutrophils: driving progression and poor prognosis in hepatocellular carcinoma?. British Journal of Cancer, 2018, 118, 248-257.	2.9	71
26	HDAC1 interacts with the p50 NF-ÎºB subunit via its nuclear localization sequence to constrain inflammatory gene expression. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2018, 1861, 962-970.	0.9	14
27	Reduced telomere length is associated with fibrotic joint disease suggesting that impaired telomere repair contributes to joint fibrosis. PLoS ONE, 2018, 13, e0190120.	1.1	8
28	A Proof-of-Concept for Epigenetic Therapy of Tissue Fibrosis: Inhibition of Liver Fibrosis Progression by 3-Deazaneplanocin A. Molecular Therapy, 2017, 25, 218-231.	3.7	65
29	Plasma DNA methylation: a potential biomarker for stratification of liver fibrosis in non-alcoholic fatty liver disease. Gut, 2017, 66, 1321-1328.	6.1	172
30	The NF-ÎºB1 is a key regulator of acute but not chronic renal injury. Cell Death and Disease, 2017, 8, e2883-e2883.	2.7	12
31	The newâ€generation panâ€peroxisome proliferatorâ€activated receptor agonist IVA337 protects the liver from metabolic disorders and fibrosis. Hepatology Communications, 2017, 1, 524-537.	2.0	97
32	Cellular senescence drives age-dependent hepatic steatosis. Nature Communications, 2017, 8, 15691.	5.8	673
33	Epigenetic reprogramming in liver fibrosis and cancer. Advanced Drug Delivery Reviews, 2017, 121, 124-132.	6.6	62
34	Variant Histone H2afv reprograms DNA methylation during early zebrafish development. Epigenetics, 2017, 12, 811-824.	1.3	19
35	A randomised controlled trial of losartan as an anti-fibrotic agent in non-alcoholic steatohepatitis. PLoS ONE, 2017, 12, e0175717.	1.1	46
36	Epigenetics in liver disease: from biology to therapeutics. Gut, 2016, 65, 1895-1905.	6.1	115

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37	Mitochondria are required for proâ€ageing features of the senescent phenotype. EMBO Journal, 2016, 35, 724-742.	3.5	527
38	TPL2 Kinase Is a Crucial Signaling Factor and Mediator of NKT Effector Cytokine Expression in Immune-Mediated Liver Injury. Journal of Immunology, 2016, 196, 4298-4310.	0.4	16
39	The Role of the Fibroblast in Inflammatory Upper Airway Conditions. American Journal of Pathology, 2016, 186, 225-233.	1.9	29
40	Osteopontin and HMGB1: novel regulators of HSC activation. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 320-322.	8.2	10
41	Dynamic phosphorylation of RelA on Ser42 and Ser45 in response to TNFÎ± stimulation regulates DNA binding and transcription. Open Biology, 2016, 6, 160055.	1.5	19
42	A new fluorescence-based optical imaging method to non-invasively monitor hepatic myofibroblasts in vivo. Journal of Hepatology, 2016, 65, 75-83.	1.8	15
43	A potential mode of action for Anakinra in patients with arthrofibrosis following total knee arthroplasty. Scientific Reports, 2015, 5, 16466.	1.6	29
44	Fibrosis is a common outcome following total knee arthroplasty. Scientific Reports, 2015, 5, 16469.	1.6	69
45	Non-Canonical Wnt Predominates in Activated Rat Hepatic Stellate Cells, Influencing HSC Survival and Paracrine Stimulation of Kupffer Cells. PLoS ONE, 2015, 10, e0142794.	1.1	34
46	Stellate Cell Depletion Models. , 2015, , 251-270.		1
47	Emerging and Disease-Specific Mechanisms of Hepatic Stellate Cell Activation. Seminars in Liver Disease, 2015, 35, 107-118.	1.8	81
48	How Reliable Are Sino-Nasal Cell Lines for Studying the Pathophysiology of Chronic Rhinosinusitis?. Annals of Otology, Rhinology and Laryngology, 2015, 124, 437-442.	0.6	9
49	Novel therapeutic targets in primary biliary cirrhosis. Nature Reviews Gastroenterology and Hepatology, 2015, 12, 147-158.	8.2	110
50	Epigenetic regulation of liver fibrosis. Clinics and Research in Hepatology and Gastroenterology, 2015, 39, S64-S68.	0.7	8
51	Ubiquitin C-terminal hydrolase 1: A novel functional marker for liver myofibroblasts and a therapeutic target in chronic liver disease. Journal of Hepatology, 2015, 63, 1421-1428.	1.8	41
52	Alcohol directly stimulates epigenetic modifications in hepatic stellate cells. Journal of Hepatology, 2015, 62, 388-397.	1.8	76
53	Joint Stiffness Is Heritable and Associated with Fibrotic Conditions and Joint Replacement. PLoS ONE, 2015, 10, e0133629.	1.1	14
54	Quiescent Hepatic Stellate Cells Functionally Contribute to the Hepatic Innate Immune Response via TLR3. PLoS ONE, 2014, 9, e83391.	1.1	26

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55	Epigenetics in liver disease. Hepatology, 2014, 60, 1418-1425.	3.6	121
56	The Mechanisms of HSC Activation and Epigenetic Regulation of HSCs Phenotypes. Current Pathobiology Reports, 2014, 2, 163-170.	1.6	11
57	A TLR2/S100A9/CXCL-2 signaling network is necessary for neutrophil recruitment in acute and chronic liver injury in the mouse. Journal of Hepatology, 2014, 60, 782-791.	1.8	130
58	A reversible model for periportal fibrosis and a refined alternative to bile duct ligation. Toxicology Research, 2014, 3, 98-109.	0.9	10
59	Chronic inflammation induces telomere dysfunction and accelerates ageing in mice. Nature Communications, 2014, 5, 4172.	5.8	596
60	Erratum to â€œClinical evidence for the regression of liver fibrosisâ€•[J Hepatol 2012;56:1171â€“1180]. Journal of Hepatology, 2014, 60, 468-469.	1.8	2
61	Epigenetic modifications as new targets for liver disease therapies. Journal of Hepatology, 2013, 59, 1349-1353.	1.8	35
62	The c-Rel Subunit of NF-ÎºB Regulates Epidermal Homeostasis and Promotes Skin Fibrosis in Mice. American Journal of Pathology, 2013, 182, 2109-2120.	1.9	34
63	Serotonin paracrine signaling in tissue fibrosis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 905-910.	1.8	76
64	Epigenetic regulation of wound healing and fibrosis. Current Opinion in Rheumatology, 2013, 25, 101-107.	2.0	68
65	An experimental study to identify the potential role of pharmacogenomics in determining the occurrence of oxaliplatinâ€‐induced liver injury. Hpb, 2013, 15, 581-587.	0.1	7
66	Tumor progression locus 2/Cot is required for activation of extracellular regulated kinase in liver injury and toll-like receptor-induced TIMP-1 gene transcription in hepatic stellate cells in mice. Hepatology, 2013, 57, 1238-1249.	3.6	41
67	Inhibition of RelAâ€Ser536 phosphorylation by a competing peptide reduces mouse liver fibrosis without blocking the innate immune response. Hepatology, 2013, 57, 817-828.	3.6	37
68	An experimental MODEL study to investigate the pathogenesis of oxaliplatin-induced liver injury.. Journal of Clinical Oncology, 2013, 31, 184-184.	0.8	0
69	Seamless replacement of Autographa californica multiple nucleopolyhedrovirus gp64 with each of five novel type II alphabaculovirus fusion sequences generates pseudotyped virus that fails to transduce mammalian cells. Journal of General Virology, 2012, 93, 1583-1590.	1.3	0
70	Reply to: â€œRegression of fibrosis: The need for quantitative methods of assessmentâ€• Journal of Hepatology, 2012, 57, 1392.	1.8	0
71	Multigenerational epigenetic adaptation of the hepatic wound-healing response. Nature Medicine, 2012, 18, 1369-1377.	15.2	257
72	The NF-ÎºB Subunit c-Rel Stimulates Cardiac Hypertrophy and Fibrosis. American Journal of Pathology, 2012, 180, 929-939.	1.9	65

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73	The Critical Role of TAK1 in Accentuated Epithelial to Mesenchymal Transition in Obliterative Bronchiolitis after Lung Transplantation. American Journal of Pathology, 2012, 180, 2293-2308.	1.9	26
74	Clinical evidence for the regression of liver fibrosis. Journal of Hepatology, 2012, 56, 1171-1180.	1.8	366
75	Crossâ€talk between <scp>DNA</scp> methylation and active histone modifications regulates aberrant expression of <scp>ZAP</scp>70 in <scp>CLL</scp>. Journal of Cellular and Molecular Medicine, 2012, 16, 2074-2084.	1.6	10
76	Rosmarinic acid and baicalin epigenetically derepress peroxisomal proliferator-activated receptor Î³ in hepatic stellate cells for their antifibrotic effect. Hepatology, 2012, 55, 1271-1281.	3.6	114
77	Histone methyltransferase ASH1 orchestrates fibrogenic gene transcription during myofibroblast transdifferentiation. Hepatology, 2012, 56, 1129-1139.	3.6	108
78	Osteopontin is a novel downstream target of SOX9 with diagnostic implications for progression of liver fibrosis in humans. Hepatology, 2012, 56, 1108-1116.	3.6	81
79	The Tumor Necrosis Factor Receptor Stalk Regions Define Responsiveness to Soluble versus Membrane-Bound Ligand. Molecular and Cellular Biology, 2012, 32, 2515-2529.	1.1	49
80	Transforming Growth Factor-Î²1 (TGF-Î²1) Driven Epithelial to Mesenchymal Transition (EMT) is Accentuated by Tumour Necrosis Factor Î± (TNFÎ±) via Crosstalk Between the SMAD and NF-ÎºB Pathways. Cancer Microenvironment, 2012, 5, 45-57.	3.1	55
81	Epigenetic cell fate regulation of hepatic stellate cells. Hepatology Research, 2011, 41, 675-682.	1.8	46
82	Human T-cell leukemia virus type 1 Tax transactivates the matrix metalloproteinase 7 gene via JunD/AP-1 signaling. Biochimica Et Biophysica Acta - Molecular Cell Research, 2011, 1813, 731-741.	1.9	20
83	Stimulating healthy tissue regeneration by targeting the 5-HT2B receptor in chronic liver disease. Nature Medicine, 2011, 17, 1668-1673.	15.2	177
84	The c-Rel subunit of nuclear factor-ÎºB regulates murine liver inflammation, wound-healing, and hepatocyte proliferation. Hepatology, 2010, 51, 922-931.	3.6	52
85	Opposing Putative Roles for Canonical and Noncanonical NFÎºB Signaling on the Survival, Proliferation, and Differentiation Potential of Human Embryonic Stem Cells. Stem Cells, 2010, 28, 1970-1980.	1.4	33
86	Counter-selection recombineering of the baculovirus genome: a strategy for seamless modification of repeat-containing BACs. Nucleic Acids Research, 2010, 38, e166-e166.	6.5	13
87	A DDX5 S480A Polymorphism Is Associated with Increased Transcription of Fibrogenic Genes in Hepatic Stellate Cells. Journal of Biological Chemistry, 2010, 285, 5428-5437.	1.6	32
88	Role of nuclear factor ÎºB in liver health and disease. Clinical Science, 2010, 118, 691-705.	1.8	74
89	Association between anti-tumour necrosis factor treatment response and genetic variants within the TLR and NFÂB signalling pathways. Annals of the Rheumatic Diseases, 2010, 69, 1315-1320.	0.5	74
90	MeCP2 Controls an Epigenetic Pathway That Promotes Myofibroblast Transdifferentiation and Fibrosis. Gastroenterology, 2010, 138, 705-714.e4.	0.6	341

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91	The PXR is a drug target for chronic inflammatory liver disease. Journal of Steroid Biochemistry and Molecular Biology, 2010, 120, 137-148.	1.2	68
92	NF-ÎºB signalling: Embracing complexity to achieve translation. Journal of Hepatology, 2010, 52, 285-291.	1.8	34
93	Fibrogenic signalling in hepatic stellate cells. Journal of Hepatology, 2010, 52, 949-950.	1.8	60
94	The NF-ÎºB p50:p50:HDAC-1 repressor complex orchestrates transcriptional inhibition of multiple pro-inflammatory genes. Journal of Hepatology, 2010, 53, 519-527.	1.8	129
95	Allele-Specific Regulation of Matrix Metalloproteinase-3 Gene by Transcription Factor NFÎºB. PLoS ONE, 2010, 5, e9902.	1.1	37
96	Telmisartan attenuates progression of steatohepatitis in mice: role of hepatic macrophage infiltration and effects on adipose tissue. Liver International, 2009, 29, 988-996.	1.9	74
97	Active matrix metalloproteinaseâ€2 promotes apoptosis of hepatic stellate cells via the cleavage of cellular Nâ€cadherin. Liver International, 2009, 29, 966-978.	1.9	46
98	Transcriptional regulation of hepatic stellate cells. Advanced Drug Delivery Reviews, 2009, 61, 497-512.	6.6	97
99	Angiotensin II Activates IÎºB Kinase Phosphorylation of RelA at Ser536 to Promote Myofibroblast Survival and Liver Fibrosis. Gastroenterology, 2009, 136, 2334-2344.e1.	0.6	117
100	Epigenetic regulation of hepatic stellate cell activation. Journal of Gastroenterology and Hepatology (Australia), 2008, 23, S108-S111.	1.4	26
101	NF-ÎºB is a critical regulator of the survival of rodent and human hepatic myofibroblasts. Journal of Hepatology, 2008, 48, 589-597.	1.8	55
102	The function of serotonin within the liver. Journal of Hepatology, 2008, 48, 666-675.	1.8	111
103	Fibrosis and Cirrhosis Reversibility â€“ Molecular Mechanisms. Clinics in Liver Disease, 2008, 12, 915-937.	1.0	78
104	Control of TIMP-1 gene transcription in hepatic myofibroblasts by a combination of AP-1 proteins and novel transcription factors. International Journal of Experimental Pathology, 2008, 81, A18-A19.	0.6	1
105	Wound healing and local neuroendocrine regulation in the injured liver. Expert Reviews in Molecular Medicine, 2008, 10, e11.	1.6	14
106	Ectopic SOX9 Mediates Extracellular Matrix Deposition Characteristic of Organ Fibrosis. Journal of Biological Chemistry, 2008, 283, 14063-14071.	1.6	100
107	Hepatic Nuclear Factor ÎºB Regulates Neutrophil Recruitment to the Injured Brain. Journal of Neuropathology and Experimental Neurology, 2008, 67, 223-230.	0.9	63
108	Resolving fibrosis in the diseased liver: Translating the scientific promise to the clinic. International Journal of Biochemistry and Cell Biology, 2007, 39, 695-714.	1.2	43

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109	Nuclear factor-ÎºB and the hepatic inflammation-fibrosis-cancer axis. Hepatology, 2007, 46, 590-597.	3.6	369
110	A Role for Serotonin (5-HT) in Hepatic Stellate Cell Function and Liver Fibrosis. American Journal of Pathology, 2006, 169, 861-876.	1.9	161
111	Pregnane X Receptor Activators Inhibit Human Hepatic Stellate Cell Transdifferentiation In Vitro. Gastroenterology, 2006, 131, 194-209.	0.6	88
112	JunD is a profibrogenic transcription factor regulated by Jun N-terminal kinase-independent phosphorylation. Hepatology, 2006, 44, 1432-1440.	3.6	42
113	Functional Analysis of HIV Type 1 Nef Reveals a Role for PAK2 as a Regulator of Cell Phenotype and Function in the Murine Dendritic Cell Line, DC2.4. Journal of Immunology, 2005, 175, 6560-6569.	0.4	11
114	RNA interference mediated in human primary cells via recombinant baculoviral vectors. Molecular Therapy, 2005, 11, 638-644.	3.7	61
115	NF-ÎºB: a signal for cancer. Journal of Hepatology, 2005, 42, 610-611.	1.8	20
116	Nuclear Factor-ÎºB1 (p50) Limits the Inflammatory and Fibrogenic Responses to Chronic Injury. American Journal of Pathology, 2005, 166, 695-708.	1.9	118
117	Inhibition of inhibitor of ÎºB kinases stimulates hepatic stellate cell apoptosis and accelerated recovery from rat liver fibrosis. Gastroenterology, 2005, 128, 108-120.	0.6	256
118	Regulation of Tissue Inhibitor of Metalloproteinase 1 Gene Transcription by RUNX1 and RUNX2. Journal of Biological Chemistry, 2004, 279, 24530-24539.	1.6	43
119	A Failure of Transforming Growth Factor-Î²1 Negative Regulation Maintains Sustained NF-ÎºB Activation in Gut Inflammation. Journal of Biological Chemistry, 2004, 279, 3925-3932.	1.6	133
120	N-Cadherin cleavage during activated hepatic stellate cell apoptosis is inhibited by tissue inhibitor of metalloproteinase-1. Comparative Hepatology, 2004, 3, S8.	0.9	34
121	Signal transduction via the NF-ÎºB pathway: a targeted treatment modality for infection, inflammation and repair. Cell Biochemistry and Function, 2004, 22, 67-79.	1.4	138
122	Induction of myofibroblast MMP-9 transcription in three-dimensional collagen I gel cultures: regulation by NF-ÎºB, AP-1 and Sp1. International Journal of Biochemistry and Cell Biology, 2004, 36, 353-363.	1.2	88
123	Chromosomes and Cirrhosis: All's Well That Ends Well?. Hepatology, 2003, 32, 153-154.	3.6	0
124	Hepatocytes Express Nerve Growth Factor during Liver Injury. American Journal of Pathology, 2003, 163, 1849-1858.	1.9	108
125	Basal Expression of IÎºBÎ± Is Controlled by the Mammalian Transcriptional Repressor RBP-J (CBF1) and Its Activator Notch1. Journal of Biological Chemistry, 2003, 278, 24359-24370.	1.6	79
126	Characterization of the Murine Nramp1 Promoter. Journal of Biological Chemistry, 2003, 278, 36017-36026.	1.6	10

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127	c-Myc Represses and Miz-1 Activates the Murine Natural Resistance-associated Protein 1 Promoter. Journal of Biological Chemistry, 2002, 277, 34997-35006.	1.6	21
128	CD40 Induces Interleukin-6 Gene Transcription in Dendritic Cells. Journal of Biological Chemistry, 2002, 277, 17125-17138.	1.6	86
129	High efficiency gene transfer into cultured primary rat and human hepatic stellate cells using baculovirus vectors. Liver, 2002, 22, 15-22.	0.1	30
130	Gliotoxin stimulates the apoptosis of human and rat hepatic stellate cells and enhances the resolution of liver fibrosis in rats. Gastroenterology, 2001, 121, 685-698.	0.6	339
131	JunD Regulates Transcription of the Tissue Inhibitor of Metalloproteinases-1 and Interleukin-6 Genes in Activated Hepatic Stellate Cells. Journal of Biological Chemistry, 2001, 276, 24414-24421.	1.6	91
132	Attenuation and augmentation of ischaemia-related neuronal death by tumour necrosis factor-Î± in vitro. European Journal of Neuroscience, 2000, 12, 3863-3870.	1.2	64
133	Cytotoxic T Lymphocyte Epitopes of HIV-1 Nef. Journal of Experimental Medicine, 2000, 191, 239-252.	4.2	77
134	Upstream Tissue Inhibitor of Metalloproteinases-1 (TIMP-1) Element-1, a Novel and Essential Regulatory DNA Motif in the Human TIMP-1 Gene Promoter, Directly Interacts with a 30-kDa Nuclear Protein. Journal of Biological Chemistry, 2000, 275, 6657-6663.	1.6	50
135	A soluble factor produced by macrophages mediates the neurotoxic effects of HIV-1 Tat in vitro. Aids, 1999, 13, 1443-1452.	1.0	18
136	Tissue Inhibitors of Metalloproteinases: Role in Liver Fibrosis and Alcoholic Liver Disease. Alcoholism: Clinical and Experimental Research, 1999, 23, 940-943.	1.4	60
137	Identification of the Nef-associated kinase as p21-activated kinase 2. Current Biology, 1999, 9, 1407-1411.	1.8	125
138	Control of the tissue inhibitor of metalloproteinases-1 promoter in culture-activated rat hepatic stellate cells: Regulation by activator protein-1 DNA binding proteins. Hepatology, 1999, 29, 839-848.	3.6	79
139	Persistent activation of nuclear factor-?B in cultured rat hepatic stellate cells involves the induction of potentially novel rel-like factors and prolonged changes in the expression of I?B family proteins. Hepatology, 1999, 30, 761-769.	3.6	131
140	A bi-functional activator/repressor element required for transcriptional activity of the human UCH-L1 gene assembles a neuron-specific protein: single-strand DNA complex. Neuroscience Letters, 1999, 272, 25-28.	1.0	7
141	Tissue inhibitors of metalloproteinases, hepatic stellate cells and liver fibrosis. Journal of Gastroenterology and Hepatology (Australia), 1998, 13, S33-S38.	1.4	118
142	Protein Kinase C-mediated Phosphorylation of HIV-I Nef in Human Cell Lines. Journal of Biological Chemistry, 1997, 272, 12289-12294.	1.6	44
143	Transcriptional activity of the human tissue inhibitor of metalloproteinases 1 (TIMP-1) gene in fibroblasts involves elements in the promoter, exon 1 and intron 1. Biochemical Journal, 1997, 324, 611-617.	1.7	121
144	Detection of neuron-specific protein gene product (PGP) 9.5 in the rat and zebrafish using anti-human PGP9.5 antibodies. Neuroscience Letters, 1996, 210, 21-24.	1.0	13

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145	Identification of Evolutionary Conserved Regulatory Sequences in the 5â€² Untranscribed Region of the Neuralâ€Specific Ubiquitin Câ€Terminal Hydrolase (PGP9.5) Gene. Journal of Neurochemistry, 1996, 66, 35-46.	2.1	18
146	A Molecular Rheostat. Journal of Molecular Biology, 1994, 241, 193-207.	2.0	177
147	Recognition of the high affinity binding site in rev-response element RNA by the Human Immunodeficiency Virus type-1 rev protein. Nucleic Acids Research, 1992, 20, 6465-6472.	6.5	130
148	Alternative Splicing of the Cytoplasmic Domain of Neural Cell Adhesion Molecule Alters Its Ability to Act as a Substrate for Neurite Outgrowth. Journal of Neurochemistry, 1992, 58, 2338-2341.	2.1	53
149	Neurite outgrowth in response to transfected N-CAM and N-cadherin reveals fundamental differences in neuronal responsiveness to CAMs. Neuron, 1991, 6, 247-258.	3.8	182
150	Characterization of a regulatory region within the human neural cell adhesion molecule gene. Biochemical Society Transactions, 1990, 18, 410-412.	1.6	1
151	Increased Intracellular Cyclic AMP Differentially Modulates Nerve Growth Factor Induction of Three Neuronal Recognition Molecules Involved in Neurite Outgrowth. Journal of Neurochemistry, 1989, 53, 1581-1588.	2.1	32
152	Cholera Toxin and Dibutyryl Cyclic AMP Inhibit the Expression of Neurofilament Protein Induced by Nerve Growth Factor in Cultures of Naive and Primed PC12 Cells. Journal of Neurochemistry, 1987, 49, 1676-1687.	2.1	39