

Kunikazu Tanji

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

9,520
citations

76326

40
h-index

39675

94
g-index

130
all docs

130
docs citations

130
times ranked

19304
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuropathology of Multiple System Atrophy, a Glioneuronal Degenerative Disease. <i>Cerebellum</i> , 2024, 23, 2-12.	2.5	3
2	Inducible Systemic Gcn1 Deletion in Mice Leads to Transient Body Weight Loss upon Tamoxifen Treatment Associated with Decrease of Fat and Liver Glycogen Storage. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3201.	4.1	2
3	Accumulation of Nonfibrillar TDP-43 in the Rough Endoplasmic Reticulum Is the Early-Stage Pathology in Amyotrophic Lateral Sclerosis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2022, 81, 271-281.	1.7	5
4	Novel tankyrase inhibitors suppress TDP-43 aggregate formation. <i>Biochemical and Biophysical Research Communications</i> , 2021, 537, 85-92.	2.1	4
5	Role of VAPB and vesicular profiles in α -synuclein aggregates in multiple system atrophy. <i>Brain Pathology</i> , 2021, 31, e13001.	4.1	5
6	Effects of voluntary and forced exercises on motor function recovery in intracerebral hemorrhage rats. <i>NeuroReport</i> , 2020, 31, 189-196.	1.2	8
7	Nrp1 is Activated by Konjac Ceramide Binding-Induced Structural Rigidification of the α 1a2 Domain. <i>Cells</i> , 2020, 9, 517.	4.1	2
8	Ribosome binding protein GCN1 regulates the cell cycle and cell proliferation and is essential for the embryonic development of mice. <i>PLoS Genetics</i> , 2020, 16, e1008693.	3.5	20
9	Title is missing!. , 2020, 16, e1008693.		0
10	Title is missing!. , 2020, 16, e1008693.		0
11	Title is missing!. , 2020, 16, e1008693.		0
12	Title is missing!. , 2020, 16, e1008693.		0
13	Phosphorylated TDP-43 aggregates in skeletal and cardiac muscle are a marker of myogenic degeneration in amyotrophic lateral sclerosis and various conditions. <i>Acta Neuropathologica Communications</i> , 2019, 7, 165.	5.2	35
14	Konjac ceramide (kCer) regulates keratinocyte migration by Sema3A-like repulsion mechanism. <i>Biochemistry and Biophysics Reports</i> , 2019, 17, 132-138.	1.3	4
15	Autophagy Is a Common Degradation Pathway for Bunina Bodies and TDP-43 Inclusions in Amyotrophic Lateral Sclerosis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 910-921.	1.7	7
16	Immunoreactivity of myelin-associated oligodendrocytic basic protein in Lewy bodies. <i>Neuropathology</i> , 2019, 39, 279-285.	1.2	10
17	Trehalose intake and exercise upregulate a glucose transporter, GLUT8, in the brain. <i>Biochemical and Biophysical Research Communications</i> , 2019, 514, 672-677.	2.1	13
18	Phosphorylated NUB1 distinguishes α -synuclein in Lewy bodies from that in glial cytoplasmic inclusions in multiple system atrophy. <i>Brain Pathology</i> , 2019, 29, 803-812.	4.1	8

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19	Neurite Outgrowth and Morphological Changes Induced by 8-trans Unsaturation of Sphingadienine in kCer Molecular Species. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2116.	4.1	4
20	An autopsy case of early-stage amyotrophic lateral sclerosis with TDP43 immunoreactive neuronal, but not glial, inclusions. <i>Neuropathology</i> , 2019, 39, 224-230.	1.2	8
21	A mouse model of adult-onset multiple system atrophy. <i>Neurobiology of Disease</i> , 2019, 127, 339-349.	4.4	14
22	Atypical globular glial tauopathy with a combination of types I and II pathology. <i>Neuropathology</i> , 2019, 39, 127-134.	1.2	3
23	Role of the ISR-ATF4 pathway and its cross talk with Nrf2 in mitochondrial quality control. <i>Journal of Clinical Biochemistry and Nutrition</i> , 2019, 64, 1-12.	1.4	67
24	TRIM9 and TRIM67 Are New Targets in Paraneoplastic Cerebellar Degeneration. <i>Cerebellum</i> , 2019, 18, 245-254.	2.5	44
25	YOD1 attenuates neurogenic proteotoxicity through its deubiquitinating activity. <i>Neurobiology of Disease</i> , 2018, 112, 14-23.	4.4	23
26	AMBRA1, a novel α -synuclein-binding protein, is implicated in the pathogenesis of multiple system atrophy. <i>Brain Pathology</i> , 2018, 28, 28-42.	4.1	25
27	Alteration of autophagy-related proteins in peripheral blood mononuclear cells of patients with Parkinson's disease. <i>Neurobiology of Aging</i> , 2018, 63, 33-43.	3.1	54
28	Immunohistochemical localization of exoribonucleases (DIS3L2 and XRN1) in intranuclear inclusion body disease. <i>Neuroscience Letters</i> , 2018, 662, 389-394.	2.1	11
29	Gnetin C, a resveratrol dimer, reduces amyloid- β 1-42 ($A\beta$ 42) production and ameliorates $A\beta$ 42-lowered cell viability in cultured SH-SY5Y human neuroblastoma cells. <i>Biomedical Research</i> , 2018, 39, 105-115.	0.9	17
30	Colocalization of Bunina bodies and TDP43 inclusions in a case of sporadic amyotrophic lateral sclerosis with Lewy body-like hyaline inclusions. <i>Neuropathology</i> , 2018, 38, 521-528.	1.2	11
31	Autophagy mediators (FOXO1, SESN3 and TSC2) in Lewy body disease and aging. <i>Neuroscience Letters</i> , 2018, 684, 35-41.	2.1	19
32	Interferon (IFN)-induced protein 35 (IFI35) negatively regulates IFN- β -phosphorylated STAT1-RIG-I-CXCL10/CCL5 axis in U373MG astrocytoma cells treated with polyinosinic-polycytidylic acid. <i>Brain Research</i> , 2017, 1658, 60-67.	2.2	18
33	PLA2G6 accumulates in Lewy bodies in PARK14 and idiopathic Parkinson's disease. <i>Neuroscience Letters</i> , 2017, 645, 40-45.	2.1	34
34	Rebamipide reduces amyloid- β 1-42 ($A\beta$ 42) production and ameliorates $A\beta$ 43-lowered cell viability in cultured SH-SY5Y human neuroblastoma cells. <i>Neuroscience Research</i> , 2017, 124, 40-50.	1.9	6
35	Alteration of mitochondrial protein PDHA1 in Lewy body disease and PARK14. <i>Biochemical and Biophysical Research Communications</i> , 2017, 489, 439-444.	2.1	16
36	Status epilepticus causing extensive microvacuolar change with astrocytosis and diffusion MRI abnormalities in the subcortical white matter. <i>Journal of the Neurological Sciences</i> , 2017, 382, 55-57.	0.6	2

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37	Alteration of Upstream Autophagy-Related Proteins (<sc>ULK1</sc>, <sc>ULK2</sc>,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Pathology, 2016, 26, 359-370.	4.1	40
38	Accumulation of phosphorylated α -synuclein in subpial and periventricular astrocytes in multiple system atrophy of long duration. Neuropathology, 2016, 36, 157-167.	1.2	38
39	α -Synuclein pathology in the cranial and spinal nerves in Lewy body disease. Neuropathology, 2016, 36, 262-269.	1.2	17
40	Novel eosinophilic neuronal cytoplasmic inclusions in the external cuneate nucleus of humans. Neuropathology, 2016, 36, 441-447.	1.2	1
41	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
42	The role of NUB1 in α -synuclein degradation in Lewy body disease model mice. Biochemical and Biophysical Research Communications, 2016, 470, 635-642.	2.1	3
43	G protein-coupled receptor 26 immunoreactivity in intranuclear inclusions associated with polyglutamine and intranuclear inclusion body diseases. Neuropathology, 2016, 36, 50-55.	1.2	11
44	Interferon-stimulated gene (ISG) 60, as well as ISG56 and ISG54, positively regulates TLR3/IFN- γ /STAT1 axis in U373MG human astrocytoma cells. Neuroscience Research, 2016, 105, 35-41.	1.9	24
45	Isopentenyl diphosphate isomerase, a cholesterol synthesizing enzyme, is localized in <sc>L</sc>ewy bodies. Neuropathology, 2015, 35, 432-440.	1.2	31
46	An autopsy case of refractory epilepsy due to unilateral polymicrogyria in a 65-year-old man: Histogenesis of four-layered polymicrogyric cortex. Neuropathology, 2015, 35, 569-574.	1.2	1
47	<sc>p</sc>62 Deficiency Enhances α -Synuclein Pathology in Mice. Brain Pathology, 2015, 25, 552-564.	4.1	37
48	Localization of nuclear receptor subfamily 4, group A, member 3 (<sc>NR4A3</sc>) in <sc>L</sc>ewy body disease and multiple system atrophy. Neuropathology, 2015, 35, 503-509.	1.2	8
49	Emerging functional cross-talk between the Keap1-Nrf2 system and mitochondria. Journal of Clinical Biochemistry and Nutrition, 2015, 56, 91-97.	1.4	115
50	Carnosic acid attenuates apoptosis induced by amyloid- β 1-42 or 1-43 in SH-SY5Y human neuroblastoma cells. Neuroscience Research, 2015, 94, 1-9.	1.9	47
51	Desferrioxamine, an iron chelator, inhibits CXCL10 expression induced by polyinosinic-polycytidylic acid in U373MG human astrocytoma cells. Neuroscience Research, 2015, 94, 10-16.	1.9	9
52	Role of the <sc>Keap1</sc>/<sc>Nrf2</sc> pathway in neurodegenerative diseases. Pathology International, 2015, 65, 210-219.	1.3	104
53	Filamentous aggregations of phosphorylated α -synuclein in Schwann cells (Schwann cell cytoplasmic) Tj ETQq1 1 0.784314 rgBT /Overl 5.2 49	5.2	49
54	Retinoic acid-inducible gene-I-like receptor (RLR)-mediated antiviral innate immune responses in the lower respiratory tract: Roles of TRAF3 and TRAF5. Biochemical and Biophysical Research Communications, 2015, 467, 191-196.	2.1	4

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55	Trehalose intake induces chaperone molecules along with autophagy in a mouse model of Lewy body disease. <i>Biochemical and Biophysical Research Communications</i> , 2015, 465, 746-752.	2.1	70
56	Sortilin-related receptor CNS expressed 2 (SorCS2) is localized to Bunina bodies in amyotrophic lateral sclerosis. <i>Neuroscience Letters</i> , 2015, 608, 6-11.	2.1	8
57	Sigma-1 receptor is involved in degradation of intranuclear inclusions in a cellular model of Huntington's disease. <i>Neurobiology of Disease</i> , 2015, 74, 25-31.	4.4	54
58	The Role of Atg8 Homologue in Lewy Body Disease. , 2014, , 383-389.		0
59	An autopsy case of incipient <scp>P</scp>ick's disease: Immunohistochemical profile of earlyâ€stage <scp>P</scp>ick body formation. <i>Neuropathology</i> , 2014, 34, 386-391.	1.2	10
60	Accumulation of the sigmaâ€1 receptor is common to neuronal nuclear inclusions in various neurodegenerative diseases. <i>Neuropathology</i> , 2014, 34, 148-158.	1.2	52
61	<scp>ALS</scp>â€associated protein <scp>FIG4</scp> is localized in <scp>P</scp>ick and <scp>L</scp>ewy bodies, and also neuronal nuclear inclusions, in polyglutamine and intranuclear inclusion body diseases. <i>Neuropathology</i> , 2014, 34, 19-26.	1.2	27
62	Ubiquitinâ€negative, eosinophilic neuronal cytoplasmic inclusions associated with stress granules and autophagy: An immunohistochemical investigation of two cases. <i>Neuropathology</i> , 2014, 34, 140-147.	1.2	2
63	Phosphorylation of serine 349 of p62 in Alzheimerâ€™s disease brain. <i>Acta Neuropathologica Communications</i> , 2014, 2, 50.	5.2	43
64	Carnosic acid suppresses the production of amyloid-Î² 1-42 and 1-43 by inducing an Î±-secretase TACE/ADAM17 in U373MG human astrocytoma cells. <i>Neuroscience Research</i> , 2014, 79, 83-93.	1.9	49
65	ISG54 and ISG56 are induced by TLR3 signaling in U373MG human astrocytoma cells: Possible involvement in CXCL10 expression. <i>Neuroscience Research</i> , 2014, 84, 34-42.	1.9	24
66	Valosinâ€containing protein immunoreactivity in tauopathies, synucleinopathies, polyglutamine diseases and intranuclear inclusion body disease. <i>Neuropathology</i> , 2013, 33, 637-644.	1.2	20
67	Plasma matrix metalloproteinase-3 correlates with the clinical severity in men with multiple system atrophy. <i>Neurology and Clinical Neuroscience</i> , 2013, 1, 69-77.	0.4	3
68	Giant cell polymyositis and myocarditis associated with myasthenia gravis and thymoma. <i>Neuropathology</i> , 2013, 33, 281-287.	1.2	43
69	Alteration of autophagosomal proteins in the brain of multiple system atrophy. <i>Neurobiology of Disease</i> , 2013, 49, 190-198.	4.4	50
70	The Lewy Body in Parkinsonâ€™s Disease and Related Neurodegenerative Disorders. <i>Molecular Neurobiology</i> , 2013, 47, 495-508.	4.0	323
71	Carnosic acid suppresses the production of amyloid-Î² 1â€42 by inducing the metalloprotease gene TACE/ADAM17 in SH-SY5Y human neuroblastoma cells. <i>Neuroscience Research</i> , 2013, 75, 94-102.	1.9	45
72	Brain expression level and activity of HDAC6 protein in neurodegenerative dementia. <i>Biochemical and Biophysical Research Communications</i> , 2013, 430, 394-399.	2.1	34

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73	Keap1 Is Localized in Neuronal and Glial Cytoplasmic Inclusions in Various Neurodegenerative Diseases. <i>Journal of Neuropathology and Experimental Neurology</i> , 2013, 72, 18-28.	1.7	61
74	An autopsy case of preclinical multiple system atrophy (<scp>MSA</scp>â€‹<scp>C</scp>). <i>Neuropathology</i> , 2013, 33, 667-672.	1.2	27
75	Endosomal sorting related protein CHMP2B is localized in Lewy bodies and glial cytoplasmic inclusions in Î±-synucleinopathy. <i>Neuroscience Letters</i> , 2012, 527, 16-21.	2.1	24
76	Autophagy-related proteins (p62, NBR1 and LC3) in intranuclear inclusions in neurodegenerative diseases. <i>Neuroscience Letters</i> , 2012, 522, 134-138.	2.1	35
77	p62/sequestosome 1 binds to TDPâ€43 in brains with frontotemporal lobar degeneration with TDPâ€43 inclusions. <i>Journal of Neuroscience Research</i> , 2012, 90, 2034-2042.	2.9	60
78	Optineurin immunoreactivity in neuronal nuclear inclusions of polyglutamine diseases (Huntingtonâ€™s, Tj ETQq0,0 0 rgBT /Overlock 1	7.7	32
79	Autophagic adapter protein NBR1 is localized in Lewy bodies and glial cytoplasmic inclusions and is involved in aggregate formation in Î±-synucleinopathy. <i>Acta Neuropathologica</i> , 2012, 124, 173-186.	7.7	92
80	Ubiquitin immunoreactivity in cytoplasmic and nuclear inclusions in synucleinopathies, polyglutamine diseases and intranuclear inclusion body disease. <i>Acta Neuropathologica</i> , 2012, 124, 149-151.	7.7	41
81	Abnormal tau deposition in neurons, but not in glial cells in the cerebral tissue surrounding arteriovenous malformation. <i>Neuropathology</i> , 2012, 32, 267-271.	1.2	4
82	Immunohistochemical analysis of Marinesco bodies, using antibodies against proteins implicated in the ubiquitinâ€proteasome system, autophagy and aggresome formation. <i>Neuropathology</i> , 2012, 32, 261-266.	1.2	30
83	Ubiquitinâ€related proteins in neuronal and glial intranuclear inclusions in intranuclear inclusion body disease. <i>Pathology International</i> , 2012, 62, 407-411.	1.3	17
84	Edaravone and carnosis acid synergistically enhance the expression of nerve growth factor in human astrocytes under hypoxia/reoxygenation. <i>Neuroscience Research</i> , 2011, 69, 291-298.	1.9	22
85	Synphilin-1-Binding Protein NUB1 is Colocalized With Nonfibrillar, Proteinase K-Resistant Î±-Synuclein in Presynapses in Lewy Body Disease. <i>Journal of Neuropathology and Experimental Neurology</i> , 2011, 70, 879-889.	1.7	15
86	Incipient intranuclear inclusion body disease in a 78-year-old woman. <i>Neuropathology</i> , 2011, 31, 188-193.	1.2	23
87	Enhancement of native and phosphorylated TDPâ€43 immunoreactivity by proteinase K treatment following autoclave heating. <i>Neuropathology</i> , 2011, 31, 401-404.	1.2	6
88	Accumulation of histone deacetylase 6, an aggresome-related protein, is specific to Lewy bodies and glial cytoplasmic inclusions. <i>Neuropathology</i> , 2011, 31, 561-568.	1.2	60
89	Alteration of autophagosomal proteins (LC3, GABARAP and GATE-16) in Lewy body disease. <i>Neurobiology of Disease</i> , 2011, 43, 690-697.	4.4	102
90	Immunohistochemical study of microscopic globular bodies of normal human brain. <i>Biomedical Research</i> , 2011, 32, 337-342.	0.9	1

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91	Proteinase K-resistant α -synuclein is deposited in presynapses in human Lewy body disease and A53T α -synuclein transgenic mice. <i>Acta Neuropathologica</i> , 2010, 120, 145-154.	7.7	87
92	Involvement of the peripheral nervous system in synucleinopathies, tauopathies and other neurodegenerative proteinopathies of the brain. <i>Acta Neuropathologica</i> , 2010, 120, 1-12.	7.7	131
93	Dynamic movements of Ro52 cytoplasmic bodies along microtubules. <i>Histochemistry and Cell Biology</i> , 2010, 133, 273-284.	1.7	20
94	TRIM9, a novel brain-specific E3 ubiquitin ligase, is repressed in the brain of Parkinson's disease and dementia with Lewy bodies. <i>Neurobiology of Disease</i> , 2010, 38, 210-218.	4.4	82
95	Widespread occurrence of eosinophilic neuronal cytoplasmic inclusions in an asymptomatic adult: A novel ubiquitin-negative filamentous inclusion. <i>Neuropathology</i> , 2010, 30, 648-653.	1.2	2
96	Retinoic acid-inducible gene-1 is induced by double-stranded RNA and regulates the expression of CC chemokine ligand (CCL) 5 in human mesangial cells. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 3534-3539.	0.7	47
97	Edaravone improves the expression of nerve growth factor in human astrocytes subjected to hypoxia/reoxygenation. <i>Neuroscience Research</i> , 2010, 66, 284-289.	1.9	11
98	Accumulation of presynaptic proteinase K-resistant alpha-synuclein in Parkinson's disease. <i>Neuroscience Research</i> , 2010, 68, e192.	1.9	0
99	Alteration of biochemical and pathological properties of TDP-43 protein by a lipid mediator, 15-deoxy- $\Delta^12,14$ -prostaglandin J2. <i>Experimental Neurology</i> , 2010, 222, 296-303.	4.1	15
100	Retinoic acid-inducible gene-1 is constitutively expressed and involved in IFN- β -stimulated CXCL11 production in intestinal epithelial cells. <i>Immunology Letters</i> , 2009, 123, 9-13.	2.5	21
101	Decreased Cystatin C Immunoreactivity in Spinal Motor Neurons and Astrocytes in Amyotrophic Lateral Sclerosis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2009, 68, 1200-1206.	1.7	24
102	α -Synuclein pathology in the neostriatum in Parkinson's disease. <i>Acta Neuropathologica</i> , 2008, 115, 453-459.	7.7	52
103	Maturation process of TDP-43-positive neuronal cytoplasmic inclusions in amyotrophic lateral sclerosis with and without dementia. <i>Acta Neuropathologica</i> , 2008, 116, 193-203.	7.7	111
104	Ubiquitination of E3 ubiquitin ligase TRIM5 α and its potential role. <i>FEBS Journal</i> , 2008, 275, 1540-1555.	4.7	97
105	Retinoic acid-inducible gene-1 is induced by interferon- β and regulates CXCL11 expression in HeLa cells. <i>Life Sciences</i> , 2008, 82, 670-675.	4.3	16
106	Epitope mapping of 2E2-D3, a monoclonal antibody directed against human TDP-43. <i>Neuroscience Letters</i> , 2008, 434, 170-174.	2.1	35
107	Parkin is expressed in vascular endothelial cells. <i>Neuroscience Letters</i> , 2007, 419, 199-201.	2.1	4
108	Retinoic acid-inducible gene-1 mediates RANTES/CCL5 expression in U373MG human astrocytoma cells stimulated with double-stranded RNA. <i>Neuroscience Research</i> , 2007, 58, 199-206.	1.9	39

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109	The Lewy body in Parkinson's disease: Molecules implicated in the formation and degradation of α -synuclein aggregates. <i>Neuropathology</i> , 2007, 27, 494-506.	1.2	415
110	Immunohistochemical localization of NUB1, a synphilin-1-binding protein, in neurodegenerative disorders. <i>Acta Neuropathologica</i> , 2007, 114, 365-371.	7.7	23
111	TDP-43-immunoreactive neuronal and glial inclusions in the neostriatum in amyotrophic lateral sclerosis with and without dementia. <i>Acta Neuropathologica</i> , 2007, 115, 115-122.	7.7	103
112	Interferon- β upregulates retinoic acid-inducible gene-I in human pericardial mesothelial cells. <i>Acta Cardiologica</i> , 2007, 62, 553-557.	0.9	7
113	NUB1 Suppresses the Formation of Lewy Body-Like Inclusions by Proteasomal Degradation of Synphilin-1. <i>American Journal of Pathology</i> , 2006, 169, 553-565.	3.8	56
114	Oncogenic protein UnpEL/Usp4 deubiquitinates Ro52 by its isopeptidase activity. <i>Biochemical and Biophysical Research Communications</i> , 2006, 339, 731-736.	2.1	30
115	Function and subcellular location of Ro52 β . <i>Biochemical and Biophysical Research Communications</i> , 2006, 340, 872-878.	2.1	8
116	Platelet-activating factor enhances the expression of nerve growth factor in normal human astrocytes under hypoxia. <i>Molecular Brain Research</i> , 2005, 133, 95-101.	2.3	17
117	Interaction of NUB1 with the proteasome subunit S5a. <i>Biochemical and Biophysical Research Communications</i> , 2005, 337, 116-120.	2.1	27
118	α -Synuclein pathology affecting Bergmann glia of the cerebellum in patients with α -synucleinopathies. <i>Acta Neuropathologica</i> , 2003, 105, 403-409.	7.7	54
119	15-Deoxy- $\Delta^{12,14}$ -prostaglandin J2 inhibits the expression of granulocyte-macrophage colony-stimulating factor in endothelial cells stimulated with lipopolysaccharide. <i>Prostaglandins and Other Lipid Mediators</i> , 2003, 71, 293-299.	1.9	10
120	Demonstration of α -Synuclein Immunoreactivity in Neuronal and Glial Cytoplasm in Normal Human Brain Tissue Using Proteinase K and Formic Acid Pretreatment. <i>Experimental Neurology</i> , 2002, 176, 98-104.	4.1	128
121	Retinoic Acid-Inducible Gene-I Is Induced in Endothelial Cells by LPS and Regulates Expression of COX-2. <i>Biochemical and Biophysical Research Communications</i> , 2002, 292, 274-279.	2.1	116
122	Expression of α -synuclein, the precursor of non-amyloid β component of Alzheimer's disease amyloid, in human cerebral blood vessels. <i>Neuroscience Letters</i> , 2002, 326, 5-8.	2.1	62
123	Immunohistochemical comparison of α - and β -synuclein in adult rat central nervous system. <i>Brain Research</i> , 2002, 941, 118-126.	2.2	75
124	Platelet-activating factor enhances the expression of vascular endothelial growth factor in normal human astrocytes. <i>Brain Research</i> , 2002, 944, 65-72.	2.2	25
125	15-Deoxy- $\Delta^{12,14}$ -prostaglandin J ₂ inhibits CX3CL1/fractalkine expression in human endothelial cells. <i>Immunology and Cell Biology</i> , 2002, 80, 531-536.	2.3	22
126	Soluble Interleukin-6 Receptor α Inhibits the Cytokine-Induced Fractalkine/CX3CL1 Expression in Human Vascular Endothelial Cells in Culture. <i>Experimental Cell Research</i> , 2001, 269, 35-41.	2.6	42

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127	Synergistic stimulation, by tumor necrosis factor- α and interferon- β , of fractalkine expression in human astrocytes. <i>Neuroscience Letters</i> , 2001, 303, 132-136.	2.1	86
128	Desferrioxamine, an iron chelator, upregulates cyclooxygenase-2 expression and prostaglandin production in a human macrophage cell line. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2001, 1530, 227-235.	2.4	47
129	Interleukin-1 β stimulates galectin-9 expression in human astrocytes. <i>NeuroReport</i> , 2001, 12, 3755-3758.	1.2	59
130	Expression of α -synuclein in a human glioma cell line and its up-regulation by interleukin-1 β . <i>NeuroReport</i> , 2001, 12, 1909-1912.	1.2	63