List of Publications by Year in descending order

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		23567	22166
133	13,848	58	113
papers	citations	h-index	g-index
137	127	127	17560
137	137	137	17502
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Temporal and Spatial Dynamics of Cerebral Immune Cell Accumulation in Stroke. Stroke, 2009, 40, 1849-1857.	2.0	879
2	Hallmarks of Brain Aging: Adaptive and Pathological Modification by Metabolic States. Cell Metabolism, 2018, 27, 1176-1199.	16.2	721
3	Pivotal role for neuronal Toll-like receptors in ischemic brain injury and functional deficits. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 13798-13803.	7.1	689
4	Role of T Lymphocytes and Interferon- \hat{I}^3 in Ischemic Stroke. Circulation, 2006, 113, 2105-2112.	1.6	629
5	Diabetes impairs hippocampal function through glucocorticoid-mediated effects on new and mature neurons. Nature Neuroscience, 2008, 11, 309-317.	14.8	530
6	Pathophysiology, treatment, and animal and cellular models of human ischemic stroke. Molecular Neurodegeneration, 2011, 6, 11.	10.8	431
7	Toll-like receptors in neurodegeneration. Brain Research Reviews, 2009, 59, 278-292.	9.0	372
8	Intravenous immunoglobulin suppresses NLRP1 and NLRP3 inflammasome-mediated neuronal death in ischemic stroke. Cell Death and Disease, 2013, 4, e790-e790.	6.3	331
9	THE ROLE OF THE COMPLEMENT SYSTEM IN ISCHEMIA-REPERFUSION INJURY. Shock, 2004, 21, 401-409.	2.1	281
10	Neuronal oxidative stress in acute ischemic stroke: Sources and contribution to cell injury. Neurochemistry International, 2013, 62, 712-718.	3.8	280
11	Pathogenesis of acute stroke and the role of inflammasomes. Ageing Research Reviews, 2013, 12, 941-966.	10.9	275
12	TOLL-LIKE RECEPTORS IN ISCHEMIA-REPERFUSION INJURY. Shock, 2009, 32, 4-16.	2.1	264
13	Evidence that NF-κB and MAPK Signaling Promotes NLRP Inflammasome Activation in Neurons Following Ischemic Stroke. Molecular Neurobiology, 2018, 55, 1082-1096.	4.0	245
14	Gamma secretase–mediated Notch signaling worsens brain damage and functional outcome in ischemic stroke. Nature Medicine, 2006, 12, 621-623.	30.7	229
15	Age and energy intake interact to modify cell stress pathways and stroke outcome. Annals of Neurology, 2010, 67, 41-52.	5.3	225
16	Adiponectin receptor signalling in the brain. British Journal of Pharmacology, 2012, 165, 313-327.	5.4	217
17	Eph/Ephrin Signaling in Injury and Inflammation. American Journal of Pathology, 2012, 181, 1493-1503.	3.8	199
18	Toll-Like Receptor 3 Is a Negative Regulator of Embryonic Neural Progenitor Cell Proliferation. Journal of Neuroscience, 2008, 28, 13978-13984.	3.6	183

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19	A small molecule C5a receptor antagonist protects kidneys from ischemia/reperfusion injury in rats. Kidney International, 2003, 63, 134-142.	5.2	182
20	Immune Cell Infiltration in Malignant Middle Cerebral Artery Infarction: Comparison with Transient Cerebral Ischemia. Journal of Cerebral Blood Flow and Metabolism, 2014, 34, 450-459.	4.3	180
21	Intravenous immunoglobulin (IVIG) protects the brain against experimental stroke by preventing complement-mediated neuronal cell death. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 14104-14109.	7.1	177
22	Inhibition of Drp1 Ameliorates Synaptic Depression, AÎ ² Deposition, and Cognitive Impairment in an Alzheimer's Disease Model. Journal of Neuroscience, 2017, 37, 5099-5110.	3.6	176
23	Plumbagin, a novel Nrf2/ARE activator, protects against cerebral ischemia. Journal of Neurochemistry, 2010, 112, 1316-1326.	3.9	170
24	HDAC Inhibitor Sodium Butyrate-Mediated Epigenetic Regulation Enhances Neuroprotective Function of Microglia During Ischemic Stroke. Molecular Neurobiology, 2017, 54, 6391-6411.	4.0	169
25	Importance of T Lymphocytes in Brain Injury, Immunodeficiency, and Recovery after Cerebral Ischemia. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 598-611.	4.3	166
26	Stroke and T-Cells. NeuroMolecular Medicine, 2005, 7, 229-242.	3.4	161
27	Inflammasome activity is essential for one kidney/deoxycorticosterone acetate/saltâ€induced hypertension in mice. British Journal of Pharmacology, 2016, 173, 752-765.	5.4	143
28	Platelet–Leukocyte–Endothelial Cell Interactions after Middle Cerebral Artery Occlusion and Reperfusion. Journal of Cerebral Blood Flow and Metabolism, 2004, 24, 907-915.	4.3	142
29	Alzheimer's disease and Notch signaling. Biochemical and Biophysical Research Communications, 2009, 390, 1093-1097.	2.1	140
30	Rutin Attenuates Metabolic Changes, Nonalcoholic Steatohepatitis, and Cardiovascular Remodeling in High-Carbohydrate, High-Fat Diet-Fed Rats. Journal of Nutrition, 2011, 141, 1062-1069.	2.9	136
31	NRF2/ARE pathway negatively regulates BACE1 expression and ameliorates cognitive deficits in mouse Alzheimer's models. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12516-12523.	7.1	132
32	Evidence that NLRC4 inflammasome mediates apoptotic and pyroptotic microglial death following ischemic stroke. Brain, Behavior, and Immunity, 2019, 75, 34-47.	4.1	129
33	Notch Activation Enhances the Microglia-Mediated Inflammatory Response Associated With Focal Cerebral Ischemia. Stroke, 2011, 42, 2589-2594.	2.0	126
34	Involvement of Notch Signaling in Wound Healing. PLoS ONE, 2007, 2, e1167.	2.5	125
35	Hormesis/preconditioning mechanisms, the nervous system and aging. Ageing Research Reviews, 2006, 5, 165-178.	10.9	123
36	CD40/CD40 Ligand Signaling in Mouse Cerebral Microvasculature After Focal Ischemia/Reperfusion. Circulation, 2005, 111, 1690-1696.	1.6	122

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37	Role of CCR2 in Inflammatory Conditions of the Central Nervous System. Journal of Cerebral Blood Flow and Metabolism, 2014, 34, 1425-1429.	4.3	121
38	Complement mediators in ischemia–reperfusion injury. Clinica Chimica Acta, 2006, 374, 33-45.	1.1	118
39	Intermittent fasting attenuates inflammasome activity in ischemic stroke. Experimental Neurology, 2014, 257, 114-119.	4.1	112
40	Neuroprotection in stroke by complement inhibition and immunoglobulin therapy. Neuroscience, 2009, 158, 1074-1089.	2.3	110
41	Involvement of Fc Receptors in Disorders of the Central Nervous System. NeuroMolecular Medicine, 2010, 12, 164-178.	3.4	110
42	A Potent Human C5a Receptor Antagonist Protects against Disease Pathology in a Rat Model of Inflammatory Bowel Disease. Journal of Immunology, 2003, 171, 5514-5520.	0.8	109
43	The Flavonoid Fisetin Attenuates Postischemic Immune Cell Infiltration, Activation and Infarct Size after Transient Cerebral Middle Artery Occlusion in Mice. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 835-843.	4.3	98
44	TLR2 activation inhibits embryonic neural progenitor cell proliferation. Journal of Neurochemistry, 2010, 114, 462-474.	3.9	91
45	Protective Effect of a New C5a Receptor Antagonist against Ischemia–Reperfusion Injury in the Rat Small Intestine. Journal of Surgical Research, 2002, 103, 260-267.	1.6	88
46	Sex-Dependent Effects of G Protein–Coupled Estrogen Receptor Activity on Outcome After Ischemic Stroke. Stroke, 2014, 45, 835-841.	2.0	88
47	Evidence that Î ³ -secretase mediates oxidative stress-induced Î ² -secretase expression in Alzheimer's disease. Neurobiology of Aging, 2010, 31, 917-925.	3.1	87
48	Notch signaling and neuronal death in stroke. Progress in Neurobiology, 2018, 165-167, 103-116.	5.7	85
49	Oxidative lipid modification of nicastrin enhances amyloidogenic γâ€secretase activity in Alzheimer's disease. Aging Cell, 2012, 11, 559-568.	6.7	81
50	Evidence that γ-Secretase-Mediated Notch Signaling Induces Neuronal Cell Death via the Nuclear Factor-κB-Bcl-2-Interacting Mediator of Cell Death Pathway in Ischemic Stroke. Molecular Pharmacology, 2011, 80, 23-31.	2.3	77
51	Evidence that nucleocytoplasmic Olig2 translocation mediates brain-injury-induced differentiation of glial precursors to astrocytes. Journal of Neuroscience Research, 2007, 85, 2126-2137.	2.9	75
52	Evidence that collaboration between HIF-1α and Notch-1 promotes neuronal cell death in ischemic stroke. Neurobiology of Disease, 2014, 62, 286-295.	4.4	75
53	Protective effects of a potent c5a receptor antagonist on experimental acute limb ischemia-reperfusion in rats. Journal of Surgical Research, 2004, 116, 81-90.	1.6	74
54	Inhibition of Notch signalling ameliorates experimental inflammatory arthritis. Annals of the Rheumatic Diseases, 2015, 74, 267-274.	0.9	73

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55	Functional Role of Soluble Receptor for Advanced Glycation End Products in Stroke. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, 585-594.	2.4	72
56	AIM2 inflammasome mediates hallmark neuropathological alterations and cognitive impairment in a mouse model of vascular dementia. Molecular Psychiatry, 2021, 26, 4544-4560.	7.9	71
57	Comparative anti-inflammatory activities of antagonists to C3a and C5a receptors in a rat model of intestinal ischaemia/reperfusion injury. British Journal of Pharmacology, 2004, 142, 756-764.	5.4	70
58	<i>O</i> -GlcNAcylation ameliorates the pathological manifestations of Alzheimer's disease by inhibiting necroptosis. Science Advances, 2021, 7, .	10.3	68
59	Stroke biomarkers in clinical practice: A critical appraisal. Neurochemistry International, 2017, 107, 11-22.	3.8	63
60	SIRT2 Inhibition Confers Neuroprotection by Downregulation of FOXO3a and MAPK Signaling Pathways in Ischemic Stroke. Molecular Neurobiology, 2018, 55, 9188-9203.	4.0	63
61	Neuroprotective actions of a histidine analogue in models of ischemic stroke. Journal of Neurochemistry, 2007, 101, 729-736.	3.9	62
62	The organotellurium compound ammonium trichloro(dioxoethylene-0,0') tellurate enhances neuronal survival and improves functional outcome in an ischemic stroke model in mice. Journal of Neurochemistry, 2007, 102, 1232-1241.	3.9	61
63	Vitamin D3 Supplementation Reduces Subsequent Brain Injury and Inflammation Associated with Ischemic Stroke. NeuroMolecular Medicine, 2018, 20, 147-159.	3.4	60
64	<scp>P</scp> in1 promotes neuronal death in stroke by stabilizing <scp>N</scp> otch intracellular domain. Annals of Neurology, 2015, 77, 504-516.	5.3	58
65	Vascular cognitive impairment and Alzheimer's disease: role of cerebral hypoperfusion and oxidative stress. Naunyn-Schmiedeberg's Archives of Pharmacology, 2012, 385, 953-959.	3.0	55
66	Positive effects of intermittent fasting in ischemic stroke. Experimental Gerontology, 2017, 89, 93-102.	2.8	55
67	CCR6 (CC Chemokine Receptor 6) Is Essential for the Migration of Detrimental Natural Interleukin-17–Producing γδT Cells in Stroke. Stroke, 2017, 48, 1957-1965.	2.0	54
68	Acute or Delayed Systemic Administration of Human Amnion Epithelial Cells Improves Outcomes in Experimental Stroke. Stroke, 2018, 49, 700-709.	2.0	53
69	Stroke Increases G Protein-Coupled Estrogen Receptor Expression in the Brain of Male but Not Female Mice. NeuroSignals, 2013, 21, 229-239.	0.9	51
70	Intermittent Fasting Attenuates Increases in Neurogenesis after Ischemia and Reperfusion and Improves Recovery. Journal of Cerebral Blood Flow and Metabolism, 2014, 34, 897-905.	4.3	51
71	An atypical role for the myeloid receptor Mincle in central nervous system injury. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 2098-2111.	4.3	51
72	Intermittent fasting increases adult hippocampal neurogenesis. Brain and Behavior, 2020, 10, e01444.	2.2	49

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73	Pancortin-2 Interacts with WAVE1 and Bcl-xL in a Mitochondria-Associated Protein Complex That Mediates Ischemic Neuronal Death. Journal of Neuroscience, 2007, 27, 1519-1528.	3.6	48
74	Soluble Neuroprotective Antioxidant Uric Acid Analogs Ameliorate Ischemic Brain Injury in Mice. NeuroMolecular Medicine, 2007, 9, 315-323.	3.4	46
75	The Homocysteine-inducible Endoplasmic Reticulum Stress Protein Counteracts Calcium Store Depletion and Induction of CCAAT Enhancer-binding Protein Homologous Protein in a Neurotoxin Model of Parkinson Disease. Journal of Biological Chemistry, 2009, 284, 18323-18333.	3.4	46
76	Evidence That the EphA2 Receptor Exacerbates Ischemic Brain Injury. PLoS ONE, 2013, 8, e53528.	2.5	46
77	Comparative protection against rat intestinal reperfusion injury by a new inhibitor of sPLA ₂ , COXâ€1 and COXâ€2 selective inhibitors, and an LTC ₄ receptor antagonist. British Journal of Pharmacology, 2003, 140, 71-80.	5.4	45
78	Intravenous immunoglobulin (IVIg) dampens neuronal toll-like receptor-mediated responses in ischemia. Journal of Neuroinflammation, 2015, 12, 73.	7.2	45
79	The role of inflammasomes in vascular cognitive impairment. Molecular Neurodegeneration, 2022, 17, 4.	10.8	43
80	Intravenous immunoglobulin protects neurons against amyloid betaâ€peptide toxicity and ischemic stroke by attenuating multiple cell death pathways. Journal of Neurochemistry, 2012, 122, 321-332.	3.9	40
81	Phytochemicals in Ischemic Stroke. NeuroMolecular Medicine, 2016, 18, 283-305.	3.4	40
82	Evidence that neuronal Notch-1 promotes JNK/c-Jun activation and cell death following ischemic stress. Brain Research, 2014, 1586, 193-202.	2.2	39
83	Functional upâ€regulation of endopeptidase neurolysin during postâ€acute and early recovery phases of experimental stroke in mouse brain. Journal of Neurochemistry, 2014, 129, 179-189.	3.9	38
84	Interplay between Notch and p53 promotes neuronal cell death in ischemic stroke. Journal of Cerebral Blood Flow and Metabolism, 2018, 38, 1781-1795.	4.3	37
85	Toll-like receptors 2 and 4 modulate autonomic control of heart rate and energy metabolism. Brain, Behavior, and Immunity, 2014, 36, 90-100.	4.1	35
86	Transcriptome analysis reveals intermittent fasting-induced genetic changes in ischemic stroke. Human Molecular Genetics, 2018, 27, 1497-1513.	2.9	34
87	Physiology and pharmacology of amyloid precursor protein. , 2022, 235, 108122.		33
88	A potent and selective inhibitor of group IIa secretory phospholipase A2 protects rats from TNBS-induced colitis. International Immunopharmacology, 2005, 5, 883-892.	3.8	32
89	Intestinal Ischemia-Reperfusion Injury Leads to Inflammatory Changes in the Brain. Shock, 2011, 36, 424-430.	2.1	32
90	Cerebrospinal fluid high mobility group box 1 is associated with neuronal death in subarachnoid hemorrhage. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 435-443.	4.3	32

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91	O-GlcNAcylation as a Therapeutic Target for Alzheimer's Disease. NeuroMolecular Medicine, 2020, 22, 171-193.	3.4	32
92	IVIg attenuates complement and improves spinal cord injury outcomes in mice. Annals of Clinical and Translational Neurology, 2016, 3, 495-511.	3.7	31
93	Emerging Roles of Sirtuins in Ischemic Stroke. Translational Stroke Research, 2017, 8, 405-423.	4.2	31
94	Lowering Corticosterone Levels Reinstates Hippocampal Brain-Derived Neurotropic Factor and Trkb Expression without Influencing Deficits in Hypothalamic Brain-Derived Neurotropic Factor Expression in Leptin Receptor-Deficient Mice. Neuroendocrinology, 2011, 93, 58-64.	2.5	30
95	CD151, a novel host factor of nuclear export signaling in influenza virus infection. Journal of Allergy and Clinical Immunology, 2018, 141, 1799-1817.	2.9	30
96	Epigenetic regulation of inflammation in stroke. Therapeutic Advances in Neurological Disorders, 2018, 11, 175628641877181.	3.5	30
97	Evidence for a detrimental role of TLR8 in ischemic stroke. Experimental Neurology, 2013, 250, 341-347.	4.1	27
98	â€~Click' assembly of glycoclusters and discovery of a trehalose analogue that retards Aβ40 aggregation and inhibits Aβ40-induced neurotoxicity. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 4523-4528.	2.2	27
99	Electroconvulsive shock ameliorates disease processes and extends survival in huntingtin mutant mice. Human Molecular Genetics, 2011, 20, 659-669.	2.9	24
100	Mineralocorticoid receptor activation restores medial perforant path LTP in diabetic rats. Synapse, 2010, 64, 528-532.	1.2	23
101	Pirfenidone attenuates ischaemia-reperfusion injury in the rat small intestine. Clinical and Experimental Pharmacology and Physiology, 2002, 29, 996-1000.	1.9	22
102	Association of the Novel Non-AT1, Non-AT2 Angiotensin Binding Site with Neuronal Cell Death. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 754-761.	2.5	22
103	Inhibition of Notch1 induces population and suppressive activity of regulatory T cell in inflammatory arthritis. Theranostics, 2018, 8, 4795-4804.	10.0	22
104	Peptidase neurolysin functions to preserve the brain after ischemic stroke in male mice. Journal of Neurochemistry, 2020, 153, 120-137.	3.9	22
105	IL-18 (Interleukin-18) Produced by Renal Tubular Epithelial Cells Promotes Renal Inflammation and Injury During Deoxycorticosterone/Salt-Induced Hypertension in Mice. Hypertension, 2021, 78, 1296-1309.	2.7	22
106	Tissue-selective restriction of RNA editing of CaV1.3 by splicing factor SRSF9. Nucleic Acids Research, 2018, 46, 7323-7338.	14.5	21
107	Cytosolic PTEN-induced Putative Kinase 1 Is Stabilized by the NF-ήB Pathway and Promotes Non-selective Mitophagy. Journal of Biological Chemistry, 2015, 290, 16882-16893.	3.4	20
108	H2S to Mitigate Vascular Aging: A SIRT1 Connection. Cell, 2018, 173, 8-10.	28.9	20

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109	Therapeutic Potential of Intravenous Immunoglobulin in Acute Brain Injury. Frontiers in Immunology, 2017, 8, 875.	4.8	19
110	Combination Therapy with Low-Dose IVIG and a C1-esterase Inhibitor Ameliorates Brain Damage and Functional Deficits in Experimental Ischemic Stroke. NeuroMolecular Medicine, 2018, 20, 63-72.	3.4	18
111	Motor deficit in the mouse ferric chloride-induced distal middle cerebral artery occlusion model of stroke. Behavioural Brain Research, 2020, 380, 112418.	2.2	18
112	Postnatal TLR2 activation impairs learning and memory in adulthood. Brain, Behavior, and Immunity, 2015, 48, 301-312.	4.1	16
113	Genome-Wide Transcriptome Analysis Reveals Intermittent Fasting-Induced Metabolic Rewiring in the Liver. Dose-Response, 2019, 17, 155932581987678.	1.6	16
114	C5a Receptor (CD88) Inhibition Improves Hypothermia-Induced Neuroprotection in an In Vitro Ischemic Model. NeuroMolecular Medicine, 2012, 14, 30-39.	3.4	15
115	A Synthetic Uric Acid Analog Accelerates Cutaneous Wound Healing in Mice. PLoS ONE, 2010, 5, e10044.	2.5	14
116	AIM2 inflammasome mediates apoptotic and pyroptotic death in the cerebellum following chronic hypoperfusion. Experimental Neurology, 2021, 346, 113856.	4.1	12
117	Effect of fingolimod on oligodendrocyte maturation under prolonged cerebral hypoperfusion. Brain Research, 2019, 1720, 146294.	2.2	11
118	Contribution of \hat{I}^3 -secretase to calcium-mediated cell death. Neuroscience Letters, 2010, 469, 425-428.	2.1	10
119	Over-Expression of DSCR1 Protects against Post-Ischemic Neuronal Injury. PLoS ONE, 2012, 7, e47841.	2.5	10
120	Neuronal low-density lipoprotein receptor-related protein 1 (LRP1) enhances the anti-apoptotic effect of intravenous immunoglobulin (IVIg) in ischemic stroke. Brain Research, 2016, 1644, 192-202.	2.2	10
121	Intravenous Immunoglobulin (IVIg) Induce a Protective Phenotype in Microglia Preventing Neuronal Cell Death in Ischaemic Stroke. NeuroMolecular Medicine, 2020, 22, 121-132.	3.4	10
122	Predictive Nephrotoxicity Profiling of a Novel Antifungal Small Molecule in Comparison to Amphotericin B and Voriconazole. Frontiers in Pharmacology, 2020, 11, 511.	3.5	10
123	Integrative epigenomic and transcriptomic analyses reveal metabolic switching by intermittent fasting in brain. GeroScience, 2022, 44, 2171-2194.	4.6	10
124	Calsenilin Contributes to Neuronal Cell Death in Ischemic Stroke. Brain Pathology, 2013, 23, 402-412.	4.1	9
125	Cerebral transcriptome analysis reveals age-dependent progression of neuroinflammation in P301S mutant tau transgenic male mice. Brain, Behavior, and Immunity, 2019, 80, 344-357.	4.1	9
126	CD137 Ligand-CD137 Interaction is Required For Inflammasome-Associated Brain Injury Following Ischemic Stroke. NeuroMolecular Medicine, 2020, 22, 474-483.	3.4	9

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127	Diet-induced vitamin D deficiency has no effect on acute post-stroke outcomes in young male mice. Journal of Cerebral Blood Flow and Metabolism, 2018, 38, 1968-1978.	4.3	8
128	Modulator of apoptosis-1 is a potential therapeutic target in acute ischemic injury. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 2406-2418.	4.3	8
129	Intermittent fasting attenuates inflammasome-associated apoptotic and pyroptotic death in the brain following chronic hypoperfusion. Neurochemistry International, 2021, 148, 105109.	3.8	8
130	Intermittent fasting promotes prolonged associative interactions during synaptic tagging/capture by altering the metaplastic properties of the CA1 hippocampal neurons. Neurobiology of Learning and Memory, 2018, 154, 70-77.	1.9	7
131	A Potential Link between the C5a Receptor 1 and the \hat{I}^2 1-Adrenoreceptor in the Mouse Heart. PLoS ONE, 2016, 11, e0146022.	2.5	4
132	Correction to "Evidence that γ-Secretase-Mediated Notch Signaling Induces Neuronal Cell Death via the Nuclear Factor-κB-Bcl-2-Interacting Mediator of Cell Death Pathway in Ischemic Stroke― Molecular Pharmacology, 2011, 80, 550-550.	2.3	0
133	Introduction. Ageing Research Reviews, 2015, 24, 1-2.	10.9	0