

# Stephen R Robinson

## List of Publications by Year in descending order

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141  
papers

39,487  
citations

38660

50  
h-index

13338

130  
g-index

144  
all docs

144  
docs citations

144  
times ranked

51841  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between cognitive dysfunction and nocturnal peaks of blood pressure estimated from pulse transit time in obstructive sleep apnoea. <i>Sleep Medicine</i> , 2022, 90, 185-191.	0.8	1
2	Estimation of the global prevalence of dementia in 2019 and forecasted prevalence in 2050: an analysis for the Global Burden of Disease Study 2019. <i>Lancet Public Health</i> , The, 2022, 7, e105-e125.	4.7	1,199
3	Differential associations of hypoxia, sleep fragmentation, and depressive symptoms with cognitive dysfunction in obstructive sleep apnea. <i>Sleep</i> , 2021, 44, .	0.6	15
4	Alzheimer's disease neuropathology in the hippocampus and brainstem of people with obstructive sleep apnea. <i>Sleep</i> , 2021, 44, .	0.6	30
5	Global mortality from dementia: Application of a new method and results from the Global Burden of Disease Study 2019. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2021, 7, e12200.	1.8	53
6	Association between nocturnal activity of the sympathetic nervous system and cognitive dysfunction in obstructive sleep apnoea. <i>Scientific Reports</i> , 2021, 11, 11990.	1.6	15
7	Quantitative analysis of size and regional distribution of corpora amylacea in the hippocampal formation of obstructive sleep apnoea patients. <i>Scientific Reports</i> , 2021, 11, 20892.	1.6	6
8	Measurement of hand grip strength in the elderly: A scoping review with recommendations. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 235-243.	0.5	45
9	What is the optimal chair stand test protocol for older adults? A systematic review. <i>Disability and Rehabilitation</i> , 2020, 42, 2828-2835.	0.9	24
10	The global, regional, and national burden of inflammatory bowel disease in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 17-30.	3.7	1,200
11	Assessment of Gait Speed in Older Adults. <i>Journal of Geriatric Physical Therapy</i> , 2020, 43, 42-52.	0.6	36
12	Severe Obstructive Sleep Apnea Is Associated with Higher Brain Amyloid Burden: A Preliminary PET Imaging Study. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 611-617.	1.2	29
13	Global burden of 369 diseases and injuries in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet</i> , The, 2020, 396, 1204-1222.	6.3	7,664
14	Autobiographical Memory From Different Life Stages in Individuals With Obstructive Sleep Apnea. <i>Journal of the International Neuropsychological Society</i> , 2019, 25, 266-274.	1.2	14
15	Matrine Protects Against MCD-Induced Development of NASH via Upregulating HSP72 and Downregulating mTOR in a Manner Distinctive From Metformin. <i>Frontiers in Pharmacology</i> , 2019, 10, 405.	1.6	26
16	Global, regional, and national burden of stroke, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet Neurology</i> , The, 2019, 18, 439-458.	4.9	2,005
17	Global, regional, and national burden of Alzheimer's disease and other dementias, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet Neurology</i> , The, 2019, 18, 88-106.	4.9	1,512
18	Neuropathological investigation of cell layer thickness and myelination in the hippocampus of people with obstructive sleep apnea. <i>Sleep</i> , 2019, 42, .	0.6	49

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19	TIARA. , 2019, , .		0
20	Alzheimer's Amyloid- $\beta$ is an Antimicrobial Peptide: A Review of the Evidence. <i>Journal of Alzheimer's Disease</i> , 2018, 62, 1495-1506.	1.2	171
21	Impact of musculoskeletal pain on balance and concerns of falling in mobility-limited, community-dwelling Danes over 75 years of age: a cross-sectional study. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 969-975.	1.4	10
22	Global, regional, and national age-sex-specific mortality and life expectancy, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1684-1735.	6.3	716
23	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1736-1788.	6.3	4,989
24	Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1789-1858.	6.3	8,569
25	Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1859-1922.	6.3	2,123
26	Global, Regional, and Country-Specific Lifetime Risks of Stroke, 1990 and 2016. <i>New England Journal of Medicine</i> , 2018, 379, 2429-2437.	13.9	959
27	The Physiological Roles of Amyloid- $\beta$ Peptide Hint at New Ways to Treat Alzheimer's Disease. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 118.	1.7	226
28	Repurposing matrine for the treatment of hepatosteatosis and associated disorders in glucose homeostasis in mice. <i>Acta Pharmacologica Sinica</i> , 2018, 39, 1753-1759.	2.8	14
29	The effects of physical vibration on heart rate variability as a measure of drowsiness. <i>Ergonomics</i> , 2018, 61, 1259-1272.	1.1	33
30	Consequences of redefining Alzheimer's disease in terms of amyloid burden without regard to cognitive decline. <i>Neural Regeneration Research</i> , 2018, 13, 2098.	1.6	1
31	Global, regional, and national disability-adjusted life-years (DALYs) for 333 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1260-1344.	6.3	1,589
32	Cognitive impairment in Crohn's disease is associated with systemic inflammation, symptom burden and sleep disturbance. <i>United European Gastroenterology Journal</i> , 2017, 5, 579-587.	1.6	45
33	Cognitive Impairment After Cardiac Surgery: Confounding Factors and Recommendations for Improved Practice. , 2016, , 585-628.		2
34	Uptake and Toxicity of Hemin and Iron in Cultured Mouse Astrocytes. <i>Neurochemical Research</i> , 2016, 41, 298-306.	1.6	20
35	Dietary cholesterol induces hepatic inflammation and blunts mitochondrial function in the liver of high-fat-fed mice. <i>Journal of Nutritional Biochemistry</i> , 2016, 27, 96-103.	1.9	25
36	Chinese Herbs for Cognitive Decline. , 2015, , 805-818.		2

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37	Inhibition of Astrocytic Glutamine Synthetase by Lead is Associated with a Slowed Clearance of Hydrogen Peroxide by the Glutathione System. <i>Frontiers in Integrative Neuroscience</i> , 2015, 9, 61.	1.0	11
38	Cognitive Impairment After Cardiac Surgery: Confounding Factors and Recommendations for Improved Practice. , 2015, , 1-45.		0
39	Validity of a screening tool for detecting subtle cognitive impairment in the middle-aged and elderly. <i>Clinical Interventions in Aging</i> , 2014, 9, 2165.	1.3	7
40	Cognitive impairment in coeliac disease improves on a gluten-free diet and correlates with histological and serological indices of disease severity. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 40, 160-170.	1.9	69
41	Editorial: "Brain Fog" and coeliac disease " evidence for its existence: authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2014, 40, 566-566.	1.9	3
42	Phenanthrolines Protect Astrocytes from Hemin Without Chelating Iron. <i>Neurochemical Research</i> , 2014, 39, 693-699.	1.6	3
43	Efficacy of Cognitive Processes in Young People with High-Functioning Autism Spectrum Disorder Using a Novel Visual Information-Processing Task. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 2809-2819.	1.7	8
44	Effects on Cognition of Conventional and Robotically Assisted Cardiac Valve Operation. <i>Annals of Thoracic Surgery</i> , 2014, 97, 48-55.	0.7	10
45	Recovery of Cognitive Function After Coronary Artery Bypass Graft Operations. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1306-1313.	0.7	39
46	Reply. <i>Annals of Thoracic Surgery</i> , 2013, 96, 1529-1530.	0.7	2
47	Long-Term Intermittent Hypoxia Elevates Cobalt Levels in the Brain and Injures White Matter in Adult Mice. <i>Sleep</i> , 2013, 36, 1471-1481.	0.6	27
48	Reactive astrocytes give neurons less support: implications for Alzheimer's disease. <i>Neurobiology of Aging</i> , 2012, 33, 423.e1-423.e13.	1.5	103
49	Subtle cognitive impairment in elders with Mini-Mental State Examination scores within the "normal" range. <i>International Journal of Geriatric Psychiatry</i> , 2012, 27, 463-471.	1.3	29
50	Impaired perceptual judgment at low blood alcohol concentrations. <i>Alcohol</i> , 2011, 45, 711-718.	0.8	39
51	Uptake, metabolism and toxicity of hemin in cultured neurons. <i>Neurochemistry International</i> , 2011, 58, 804-811.	1.9	35
52	Inactivation of astrocytic glutamine synthetase by hydrogen peroxide requires iron. <i>Neuroscience Letters</i> , 2011, 490, 27-30.	1.0	19
53	New Thinking on the Etiology and Pathogenesis of Late-Onset Alzheimer's Disease. <i>International Journal of Alzheimer's Disease</i> , 2011, 2011, 1-2.	1.1	0
54	Accumulation of Non-Transferrin-Bound Iron by Neurons, Astrocytes, and Microglia. <i>Neurotoxicity Research</i> , 2011, 19, 443-451.	1.3	98

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55	The metabolism and toxicity of hemin in astrocytes. <i>Glia</i> , 2011, 59, 1540-1550.	2.5	25
56	Uptake of ferrous iron by cultured rat astrocytes. <i>Journal of Neuroscience Research</i> , 2010, 88, 563-571.	1.3	61
57	A role for Na <sup>+</sup> /H <sup>+</sup> exchangers and intracellular pH in regulating vitamin C-driven electron transport across the plasma membrane. <i>Biochemical Journal</i> , 2010, 428, 191-200.	1.7	15
58	Synergistic accumulation of iron and zinc by cultured astrocytes. <i>Journal of Neural Transmission</i> , 2010, 117, 809-817.	1.4	39
59	Histidine, cystine, glutamine, and threonine collectively protect astrocytes from the toxicity of zinc. <i>Free Radical Biology and Medicine</i> , 2010, 49, 649-657.	1.3	38
60	The putative heme transporter HCP1 is expressed in cultured astrocytes and contributes to the uptake of hemin. <i>Glia</i> , 2010, 58, 55-65.	2.5	48
61	Astrocytes retain their antioxidant capacity into advanced old age. <i>Glia</i> , 2010, 58, 1500-1509.	2.5	34
62	Neurons express glutamine synthetase when deprived of glutamine or interaction with astrocytes. <i>Journal of Neurochemistry</i> , 2010, 114, 1527-1536.	2.1	21
63	Effects of carboxylic acids on the uptake of non-transferrin-bound iron by astrocytes. <i>Neurochemistry International</i> , 2010, 56, 843-849.	1.9	9
64	Two routes of iron accumulation in astrocytes: ascorbate-dependent ferrous iron uptake via the divalent metal transporter (DMT1) plus an independent route for ferric iron. <i>Biochemical Journal</i> , 2010, 432, 123-132.	1.7	88
65	Hemin toxicity: a preventable source of brain damage following hemorrhagic stroke. <i>Redox Report</i> , 2009, 14, 228-235.	1.4	162
66	Sustained hydrogen peroxide stress decreases lactate production by cultured astrocytes. <i>Journal of Neuroscience Research</i> , 2009, 87, 2696-2708.	1.3	35
67	The impact of cardiac surgery on cognition. <i>Stress and Health</i> , 2008, 24, 249-266.	1.4	11
68	HIV-1 protein gp120 rapidly impairs memory in chicks by interrupting the glutamate-glutamine cycle. <i>Neurobiology of Learning and Memory</i> , 2007, 87, 1-8.	1.0	14
69	Zinc stimulates the production of toxic reactive oxygen species (ROS) and inhibits glutathione reductase in astrocytes. <i>Free Radical Biology and Medicine</i> , 2007, 42, 1222-1230.	1.3	146
70	The Pivotal Role of Astrocytes in the Metabolism of Iron in the Brain. <i>Neurochemical Research</i> , 2007, 32, 1884-1890.	1.6	170
71	Glutathione peroxidase-1 contributes to the protection of glutamine synthetase in astrocytes during oxidative stress. <i>Journal of Neural Transmission</i> , 2006, 113, 1145-1155.	1.4	24
72	TNF alpha affects the expression of GFAP and S100B: implications for Alzheimer's disease. <i>Journal of Neural Transmission</i> , 2006, 113, 1709-1715.	1.4	67

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73	Morphology, characterization, and distribution of retinal photoreceptors in the Australian lungfish <i>Neoceratodus forsteri</i> (Krefft, 1870). <i>Journal of Comparative Neurology</i> , 2006, 494, 381-397.	0.9	53
74	Glutathione peroxidase 1 and a high cellular glutathione concentration are essential for effective organic hydroperoxide detoxification in astrocytes. <i>Glia</i> , 2006, 54, 873-879.	2.5	46
75	Glutathione peroxidase 1 and glutathione are required to protect mouse astrocytes from iron-mediated hydrogen peroxide toxicity. <i>Journal of Neuroscience Research</i> , 2006, 84, 578-586.	1.3	71
76	Foreword: Challenging views of Alzheimer's disease – 2004. <i>Journal of Alzheimer's Disease</i> , 2005, 7, 233-233.	1.2	0
77	Altered cellular distribution of iron in rat cerebral cortex during the oestrous cycle. <i>Journal of Neural Transmission</i> , 2004, 111, 159-165.	1.4	8
78	Iron accumulation, iron-mediated toxicity and altered levels of ferritin and transferrin receptor in cultured astrocytes during incubation with ferric ammonium citrate. <i>Journal of Neurochemistry</i> , 2004, 88, 1194-1202.	2.1	119
79	Colorimetric ferrozine-based assay for the quantitation of iron in cultured cells. <i>Analytical Biochemistry</i> , 2004, 331, 370-375.	1.1	474
80	Physiological Roles of Amyloid- $\beta$ and Implications for its Removal in Alzheimer's Disease. <i>Drugs and Aging</i> , 2004, 21, 621-630.	1.3	61
81	Lessons from the AN 1792 Alzheimer vaccine: lest we forget. <i>Neurobiology of Aging</i> , 2004, 25, 609-615.	1.5	90
82	Challenges and directions for the pathogen hypothesis of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2004, 25, 629-637.	1.5	38
83	Pharmacological but not physiological concentrations of melatonin reduce iron-induced neuronal death in rat cerebral cortex. <i>Neuroscience Letters</i> , 2004, 362, 182-184.	1.0	19
84	Endogenous glutathione and catalase protect cultured rat astrocytes from the iron-mediated toxicity of hydrogen peroxide. <i>Neuroscience Letters</i> , 2004, 364, 164-167.	1.0	29
85	The Amyloid Paradox: Amyloid- $\beta$ Metal Complexes can be Neurotoxic and Neuroprotective. <i>Brain Pathology</i> , 2004, 14, 448-452.	2.1	55
86	Deposits of fibrillar A $\beta$ do not cause neuronal loss or ferritin expression in adult rat brain. <i>Journal of Neural Transmission</i> , 2003, 110, 381-400.	1.4	13
87	Human A $\beta$ 1-42 reduces iron-induced toxicity in rat cerebral cortex. <i>Journal of Neuroscience Research</i> , 2003, 73, 316-323.	1.3	44
88	Alzheimer vaccine: amyloid- $\beta$ on trial. <i>BioEssays</i> , 2003, 25, 283-288.	1.2	24
89	Alzheimer vaccine: an update. <i>BioEssays</i> , 2003, 25, 1025-1025.	1.2	0
90	Anti-AGEing defences against Alzheimer's disease. <i>Biochemical Society Transactions</i> , 2003, 31, 1397-1399.	1.6	43

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91	Iron: A Pathological Mediator of Alzheimer Disease?. <i>Developmental Neuroscience</i> , 2002, 24, 184-187.	1.0	127
92	Comment on Vicki Brower's article "Harnessing the immune system to battle Alzheimer's" in <i>EMBO reports</i> , March 2002. <i>EMBO Reports</i> , 2002, 3, 392-392.	2.0	2
93	The Search for an Amyloid Solution. <i>Science</i> , 2002, 298, 962-964.	6.0	30
94	A $\beta$ as a bioflocculant: implications for the amyloid hypothesis of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2002, 23, 1051-1072.	1.5	140
95	The amyloid hypothesis: let sleeping dogmas lie?. <i>Neurobiology of Aging</i> , 2002, 23, 1101-1105.	1.5	67
96	Challenging Views of Alzheimer's disease. <i>Journal of Alzheimer's Disease</i> , 2002, 4, 129-130.	1.2	0
97	Alzheimer's vaccine: a cure as dangerous as the disease?. <i>Journal of Neural Transmission</i> , 2002, 109, 537-539.	1.4	44
98	Potential neurotoxic inflammatory responses to A $\beta$ vaccination in humans. <i>Journal of Neural Transmission</i> , 2002, 109, 1081-1087.	1.4	41
99	Call for Elan to publish Alzheimer's trial details. <i>Nature</i> , 2002, 416, 677-677.	13.7	22
100	Amyloid- $\beta$ : redox-metal chelator and antioxidant. <i>Journal of Alzheimer's Disease</i> , 2002, 4, 203-214.	1.2	24
101	Changes in the cellular distribution of glutamine synthetase in Alzheimer's disease. <i>Journal of Neuroscience Research</i> , 2001, 66, 972-980.	1.3	84
102	Quantitative analysis of cell death and ferritin expression in response to cortical iron: implications for hypoxia-ischemia and stroke. <i>Brain Research</i> , 2001, 907, 175-187.	1.1	99
103	Inhibition of Müller cell glutamine synthetase rapidly impairs the retinal response to light. , 2000, 30, 64-73.		81
104	Alzheimer's Disease And Inflammation: A Review Of Cellular And Therapeutic Mechanisms. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2000, 27, 1-8.	0.9	174
105	Neuronal-glial interactions and behaviour. <i>Neuroscience and Biobehavioral Reviews</i> , 2000, 24, 295-340.	2.9	197
106	Neuronal expression of glutamine synthetase in Alzheimer's disease indicates a profound impairment of metabolic interactions with astrocytes. <i>Neurochemistry International</i> , 2000, 36, 471-482.	1.9	141
107	Energy for Neurotransmission. <i>Science</i> , 1999, 285, 639a-639.	6.0	6
108	Astrocytes: Glutamate producers for neurons. <i>Journal of Neuroscience Research</i> , 1999, 57, 417-428.	1.3	385

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109	Astrocytes: Glutamate producers for neurons. , 1999, 57, 417.		8
110	Relationships between Müller cells and neurons in a primitive tetrapod, the Australian lungfish. Visual Neuroscience, 1997, 14, 795-800.	0.5	2
111	Chicks Injected with Antisera to either S-100 $\beta$ or S-100 $\alpha$ 2 Protein Develop Amnesia for a Passive Avoidance Task. Neurobiology of Learning and Memory, 1997, 67, 197-206.	1.0	41
112	Complex Roles of Glutamate in the Gibbs-Ng Model of One-trial Aversive Learning in the New-born Chick. Neuroscience and Biobehavioral Reviews, 1997, 21, 45-54.	2.9	65
113	Inhibition of glutamine synthetase activity prevents memory consolidation. Cognitive Brain Research, 1996, 4, 57-64.	3.3	51
114	Ependymocytes and supra-ependymal axons in rat brain contain glutamate. Glia, 1996, 17, 345-348.	2.5	9
115	Astrocyte-Neuron Interaction During One-trial Aversive Learning in the Neonate Chick **These results were originally presented at the Second Annual International Behavioral Neuroscience Society Conference, Clearwater Beach, Florida, USA, 22-25 April 1993.. Neuroscience and Biobehavioral Reviews, 1996, 20, 537-551.	2.9	44
116	Phylogenetic constraints on retinal organisation and development. Progress in Retinal and Eye Research, 1995, 15, 139-171.	7.3	89
117	Shifting relationships between photoreceptors and pigment epithelial cells in monkey retina: Implications for the development of retinal topography. Visual Neuroscience, 1995, 12, 767-778.	0.5	22
118	Heterogeneous morphology and tracer coupling patterns of retinal oligodendrocytes. Philosophical Transactions of the Royal Society B: Biological Sciences, 1995, 349, 353-364.	1.8	11
119	The involvement of Müller cells in the outer retina. , 1995, , 395-416.		24
120	Early vertebrate colour vision. Nature, 1994, 367, 121-121.	13.7	46
121	Glutamate in some retinal neurons is derived solely from glia. Neuroscience, 1994, 60, 355-366.	1.1	239
122	Response. Science, 1994, 265, 1019-1020.	6.0	1
123	Unidirectional coupling of gap junctions between neuroglia. Science, 1993, 262, 1072-1074.	6.0	216
124	Development of catecholaminergic, Indoleamine-accumulating and NADPH-diaphorase amacrine cells in rabbit retinae. Journal of Comparative Neurology, 1992, 319, 560-585.	0.9	33
125	Müller cells in vascular and avascular retinae: A survey of seven mammals. Journal of Comparative Neurology, 1992, 323, 59-80.	0.9	84
126	Thy-1 antigen is specific to ganglion cells in chicks. Neuroscience Letters, 1991, 123, 87-90.	1.0	16



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127	The Visual Pathways of Eutherian Mammals and Marsupials Develop According to a Common Timetable. <i>Brain, Behavior and Evolution</i> , 1990, 36, 177-195.	0.9	101
128	Müller cells in adult rabbit retinae: Morphology, distribution and implications for function and development. <i>Journal of Comparative Neurology</i> , 1990, 292, 178-192.	0.9	88
129	Nonuniform retinal expansion during the formation of the rabbit's visual streak: Implications for the ontogeny of mammalian retinal topography. <i>Visual Neuroscience</i> , 1989, 2, 201-219.	0.5	65
130	Evidence for three morphological classes of astrocyte in the adult rabbit retina: Functional and developmental implications. <i>Neuroscience Letters</i> , 1989, 106, 261-268.	1.0	38
131	Somatostatinergic neurones of the developing human and cat retinae. <i>Neuroscience Letters</i> , 1989, 104, 209-216.	1.0	39
132	Cell death in the inner and outer nuclear layers of the developing cat retina. <i>Journal of Comparative Neurology</i> , 1988, 267, 507-515.	0.9	41
133	Development of the Retinofugal Pathway in Birds and Mammals: Evidence for a common 'timetable'. <i>Brain, Behavior and Evolution</i> , 1988, 31, 369-390.	0.9	95
134	Changes in the numbers of retinal ganglion cells and optic nerve axons in the developing albino rabbit. <i>Developmental Brain Research</i> , 1987, 35, 161-174.	2.1	39
135	Differential retinal growth appears to be the primary factor producing the ganglion cell density gradient in the rat. <i>Neuroscience Letters</i> , 1987, 79, 78-84.	1.0	56
136	Ontogeny of the area centralis in the cat. <i>Journal of Comparative Neurology</i> , 1987, 255, 50-67.	0.9	79
137	CYTOGENESIS IN THE DEVELOPING RETINA OF THE CAT. <i>Australian and New Zealand Journal of Ophthalmology</i> , 1985, 13, 113-124.	0.4	16
138	The morphology of relay neurons in the dorsal lateral geniculate nucleus of the marsupial brush-tailed possum ( <i>Trichosurus vulpecula</i> ). <i>Journal of Comparative Neurology</i> , 1985, 235, 196-206.	0.9	2
139	Cell division in the developing cat retina occurs in two zones. <i>Developmental Brain Research</i> , 1985, 19, 101-109.	2.1	31
140	Interocular Transfer in a Marsupial: The Brush-Tailed Possum ( <i>Trichosurus vulpecula</i> ). <i>Brain, Behavior and Evolution</i> , 1982, 21, 114-124.	0.9	4
141	Dehydroepiandrosterone (DHEA) and DHEA Sulfate: Roles in Brain Function and Disease. , 0, , .		2