Stephen B Wharton

List of Publications by Year
in descending order

129	8,505	57758 44	48315 88
papers	citations	h-index	g-index

131	131	131	11724
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Emergence and maintenance of actionable genetic drivers at medulloblastoma relapse. Neuro-Oncology, 2022, 24, 153-165.	1.2	28
2	Biological and methodological complexities of betaâ€amyloid peptide: Implications for Alzheimerâ€™s disease research. Journal of Neurochemistry, 2022, 160, 434-453.	3.9	12
3	Assessment of neurovascular coupling and cortical spreading depression in mixed mouse models of atherosclerosis and Alzheimerâ€™s disease. ELife, 2022, 11, .	6.0	12
4	RNA-Seq Profiling of Neutrophil-Derived Microvesicles in Alzheimerâ€™s Disease Patients Identifies a miRNA Signature That May Impact Bloodâ€“Brain Barrier Integrity. International Journal of Molecular Sciences, 2022, 23, 5913.	4.1	7
5	The molecular landscape and associated clinical experience in infant medulloblastoma: prognostic significance of secondâ€generation subtypes. Neuropathology and Applied Neurobiology, 2021, 47, 236-250.	3.2	12
6	Heterogeneity of cellular inflammatory responses in ageing white matter and relationship to Alzheimerâ€™s and small vessel disease pathologies. Brain Pathology, 2021, 31, e12928.	4.1	10
7	A Parkinsonâ€™s Disease-relevant Mitochondrial and Neuronal Morphology High-throughput Screening Assay in LUHMES Cells. Bio-protocol, 2021, 11, e3881.	0.4	7
8	Advanced molecular pathology for rare tumours: A national feasibility study and model for centralised medulloblastoma diagnostics. Neuropathology and Applied Neurobiology, 2021, 47, 736-747.	3.2	9
9	Persistent DNA damage alters the neuronal transcriptome suggesting cell cycle dysregulation and altered mitochondrial function. European Journal of Neuroscience, 2021, 54, 6987-7005.	2.6	7
10	Type 2 diabetes mellitus-associated transcriptome alterations in cortical neurones and associated neurovascular unit cells in the ageing brain. Acta Neuropathologica Communications, 2021, 9, 5.	5.2	17
11	Dementia in the older population is associated with neocortex content of serum amyloid P component. Brain Communications, 2021, 3, fcab225.	3.3	5
12	Astrocytic Câ€“Xâ€“C motif chemokine ligand-1 mediates Î²-amyloid-induced synaptotoxicity. Journal of Neuroinflammation, 2021, 18, 306.	7.2	16
13	Expression of p16 and p21 in the frontal association cortex of <scp>ALS</scp>/<scp>MND</scp> brains suggests neuronal cell cycle dysregulation and astrocyte senescence in early stages of the disease. Neuropathology and Applied Neurobiology, 2020, 46, 171-185.	3.2	42
14	Time, pattern, and outcome of medulloblastoma relapse and their association with tumour biology at diagnosis and therapy: a multicentre cohort study. The Lancet Child and Adolescent Health, 2020, 4, 865-874.	5.6	48
15	Advanced Glycation End Product Formation in Human Cerebral Cortex Increases With Alzheimer-Type Neuropathologic Changes but Is Not Independently Associated With Dementia in a Population-Derived Aging Brain Cohort. Journal of Neuropathology and Experimental Neurology, 2020, 79, 950-958.	1.7	7
16	Transcriptomic Analysis of Age-Associated Periventricular Lesions Reveals Dysregulation of the Immune Response. International Journal of Molecular Sciences, 2020, 21, 7924.	4.1	7
17	Transcriptomic Analysis of Human Astrocytes In Vitro Reveals Hypoxia-Induced Mitochondrial Dysfunction, Modulation of Metabolism, and Dysregulation of the Immune Response. International Journal of Molecular Sciences, 2020, 21, 8028.	4.1	16
18	A Case of Multiple Sclerosisâ€”Like Relapsing Remitting Encephalomyelitis Following Allogeneic Hematopoietic Stem Cell Transplantation and a Review of the Published Literature. Frontiers in Immunology, 2020, 11, 668.	4.8	8

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19	Enhanced Cerebral Blood Volume under Normobaric Hyperoxia in the J20-hAPP Mouse Model of Alzheimerâ€™s Disease. Scientific Reports, 2020, 10, 7518.	3.3	12
20	Histological characterization of interneurons in Alzheimer's disease reveals a loss of somatostatin interneurons in the temporal cortex. Neuropathology, 2020, 40, 336-346.	1.2	19
21	The Pattern of AQP4 Expression in the Ageing Human Brain and in Cerebral Amyloid Angiopathy. International Journal of Molecular Sciences, 2020, 21, 1225.	4.1	20
22	NDRG2 Expression Correlates with Neurofibrillary Tangles and Microglial Pathology in the Ageing Brain. International Journal of Molecular Sciences, 2020, 21, 340.	4.1	4
23	The Association between Polygenic Hazard and Markers of Alzheimerâ€™s Disease Following Stratification for APOE Genotype. Current Alzheimer Research, 2020, 17, 667-679.	1.4	2
24	Neuropathological Correlates of Cumulative Benzodiazepine and Anticholinergic Drug Use. Journal of Alzheimer's Disease, 2020, 74, 999-1009.	2.6	2
25	MBRS-60. THE ACTIONABLE GENOMIC LANDSCAPE OF RELAPSED MEDULLOBLASTOMA IS DEFINED BY MAINTENANCE AND ACQUISITION OF DRIVER EVENTS. Neuro-Oncology, 2020, 22, iii408-iii408.	1.2	0
26	Age-Associated mRNA and miRNA Expression Changes in the Blood-Brain Barrier. International Journal of Molecular Sciences, 2019, 20, 3097.	4.1	18
27	Neutrophil-Derived Microvesicle Induced Dysfunction of Brain Microvascular Endothelial Cells In Vitro. International Journal of Molecular Sciences, 2019, 20, 5227.	4.1	36
28	Combined fused in sarcomaâ€positive (FUS+) basophilic inclusion body disease and atypical tauopathy presenting with an amyotrophic lateral sclerosis/motor neurone disease (ALS/MND)â€plus phenotype. Neuropathology and Applied Neurobiology, 2019, 45, 586-596.	3.2	6
29	The Time Course of Recognition Memory Impairment and Glial Pathology in the hAPP-J20 Mouse Model of Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2019, 68, 609-624.	2.6	23
30	Epidemiological pathology of AÎ² deposition in the ageing brain in CFAS: addition of multiple AÎ²-derived measures does not improve dementia assessment using logistic regression and machine learning approaches. Acta Neuropathologica Communications, 2019, 7, 198.	5.2	14
31	Immuno-Laser-Capture Microdissection for the Isolation of Enriched Glial Populations from Frozen Post-Mortem Human Brain. Methods in Molecular Biology, 2018, 1723, 273-284.	0.9	7
32	Ageâ€associated changes in the bloodâ€brain barrier: comparative studies in human and mouse. Neuropathology and Applied Neurobiology, 2018, 44, 328-340.	3.2	84
33	Loss of IGF1R in Human Astrocytes Alters Complex I Activity and Support for Neurons. Neuroscience, 2018, 390, 46-59.	2.3	23
34	Proteomic and cellular localisation studies suggest nonâ€tight junction cytoplasmic and nuclear roles for occludin in astrocytes. European Journal of Neuroscience, 2018, 47, 1444-1456.	2.6	14
35	Metallothioneinâ€I/II expression associates with the astrocyte DNA damage response and not Alzheimerâ€type pathology in the aging brain. Glia, 2018, 66, 2316-2323.	4.9	27
36	Novel molecular subgroups for clinical classification and outcome prediction in childhood medulloblastoma: a cohort study. Lancet Oncology, The, 2017, 18, 958-971.	10.7	384

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37	Review: Neuropathology and behavioural features of transgenic murine models of Alzheimer's disease. Neuropathology and Applied Neurobiology, 2017, 43, 553-570.	3.2	46
38	Microinfarcts in an older populationâ€representative brain donor cohort (MRC CFAS): Prevalence, relation to dementia and mobility, and implications for the evaluation of cerebral Small Vessel Disease. Neuropathology and Applied Neurobiology, 2017, 43, 409-418.	3.2	39
39	Review: Astrocytes in Alzheimer's disease and other ageâ€associated dementias: a supporting player with a central role. Neuropathology and Applied Neurobiology, 2017, 43, 281-298.	3.2	166
40	Motor neurone disease/amyotrophic lateral sclerosis associated with intermediateâ€length <scp>CAG</scp> repeat expansions in <scp>Ataxinâ€2</scp> does not have 1<scp>C</scp>2â€positive polyglutamine inclusions. Neuropathology and Applied Neurobiology, 2016, 42, 377-389.	3.2	7
41	Precortical Phase of Alzheimer's Disease (<scp>AD</scp>)â€Related Tau Cytoskeletal Pathology. Brain Pathology, 2016, 26, 371-386.	4.1	112
42	Gene expression profiling of the astrocyte transcriptome in multiple sclerosis normal appearing white matter reveals a neuroprotective role. Journal of Neuroimmunology, 2016, 299, 139-146.	2.3	44
43	Neuronal <scp>DNA</scp> damage responseâ€associated dysregulation of signalling pathways and cholesterol metabolism at the earliest stages of <scp>A</scp>lzheimerâ€type pathology. Neuropathology and Applied Neurobiology, 2016, 42, 167-179.	3.2	28
44	Post-mortem assessment in vascular dementia: advances and aspirations. BMC Medicine, 2016, 14, 129.	5.5	99
45	Expression microdissection isolation of enriched cell populations from archival brain tissue. Journal of Neuroscience Methods, 2016, 268, 125-130.	2.5	1
46	Epidemiological pathology of Tau in the ageing brain: application of staging for neuropil threads (BrainNet Europe protocol) to the MRC cognitive function and ageing brain study. Acta Neuropathologica Communications, 2016, 4, 11.	5.2	44
47	Aging-related tau astrogliopathy (ARTAG): harmonized evaluation strategy. Acta Neuropathologica, 2016, 131, 87-102.	7.7	380
48	Oxidative Glial Cell Damage Associated with White Matter Lesions in the Aging Human Brain. Brain Pathology, 2015, 25, 565-574.	4.1	57
49	A Reduced Astrocyte Response to Î²-Amyloid Plaques in the Ageing Brain Associates with Cognitive Impairment. PLoS ONE, 2015, 10, e0118463.	2.5	45
50	The nuclear retention of transcription factor FOXO3a correlates with a DNA damage response and increased glutamine synthetase expression by astrocytes suggesting a neuroprotective role in the ageing brain. Neuroscience Letters, 2015, 609, 11-17.	2.1	58
51	Combined MYC and P53 Defects Emerge at Medulloblastoma Relapse and Define Rapidly Progressive, Therapeutically Targetable Disease. Cancer Cell, 2015, 27, 72-84.	16.8	165
52	Insulin and IGF1 signalling pathways in human astrocytes in vitro and in vivo; characterisation, subcellular localisation and modulation of the receptors. Molecular Brain, 2015, 8, 51.	2.6	68
53	Ageâ€Associated White Matter Lesions: The <scp>MRC C</scp>ognitive <scp>F</scp>unction and <scp>A</scp>geing <scp>S</scp>tudy. Brain Pathology, 2015, 25, 35-43.	4.1	72
54	A neuronal <scp>DNA</scp> damage response is detected at the earliest stages of <scp>A</scp>lzheimer's neuropathology and correlates with cognitive impairment in the <scp>M</scp>edical <scp>R</scp>esearch <scp>C</scp>ouncil's <scp>C</scp>ognitive <scp>F</scp>unction and <scp>A</scp>geing <scp>S</scp>tudy ageing brain cohort. Neuropathology and Applied Neurobiology, 2015, 41, 483-496.	3.2	40

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55	Sequestration of multiple RNA recognition motif-containing proteins by C9orf72 repeat expansions. Brain, 2014, 137, 2040-2051.	7.6	253
56	Alphaâ€synuclein mRNA expression in oligodendrocytes in MSA. Glia, 2014, 62, 964-970.	4.9	149
57	<scp>DNA</scp> damage response and senescence in endothelial cells of human cerebral cortex and relation to <scp>A</scp>lzheimer's neuropathology progression: a populationâ€based study in the <scp>M</scp>edical <scp>R</scp>esearch <scp>C</scp>ouncil <scp>C</scp>ognitive <scp>F</scp>unction and <scp>A</scp>geing <scp>S</scp>tudy (<scp>MRC</scp>â€<scp>CFAS</scp>) cohort. Neuropathology and Applied Neurobiology, 2014, 40, 803-814.	3.2	30
58	Neuro-ophthalmological Complications of Chronic Inflammatory Demyelinating Polyradiculoneuropathy. Neuro-Ophthalmology, 2013, 37, 146-156.	1.0	21
59	The epidemiological neuropathology of dementia and the implications for drug development. Neurodegenerative Disease Management, 2012, 2, 471-482.	2.2	7
60	Isolation of enriched glial populations from post-mortem human CNS material by immuno-laser capture microdissection. Journal of Neuroscience Methods, 2012, 208, 108-113.	2.5	29
61	Alterations in the blood brain barrier in ageing cerebral cortex in relationship to Alzheimer-type pathology: A study in the MRC-CFAS population neuropathology cohort. Neuroscience Letters, 2011, 505, 25-30.	2.1	90
62	Microarray analysis of the astrocyte transcriptome in the aging brain: relationship to Alzheimer's pathology and APOE genotype. Neurobiology of Aging, 2011, 32, 1795-1807.	3.1	166
63	Epidemiological Neuropathology: The MRC Cognitive Function and Aging Study Experience. Journal of Alzheimer's Disease, 2011, 25, 359-372.	2.6	106
64	Molecular pathology and genetic advances in amyotrophic lateral sclerosis: an emerging molecular pathway and the significance of glial pathology. Acta Neuropathologica, 2011, 122, 657-671.	7.7	134
65	Population variation in oxidative stress and astrocyte DNA damage in relation to Alzheimer-type pathology in the ageing brain. Neuropathology and Applied Neurobiology, 2010, 36, 25-40.	3.2	93
66	Alterations of the bloodâ€“brain barrier in cerebral white matter lesions in the ageing brain. Neuroscience Letters, 2010, 486, 246-251.	2.1	68
67	Astrocyte phenotype in relation to Alzheimer-type pathology in the ageing brain. Neurobiology of Aging, 2010, 31, 578-590.	3.1	312
68	Microarray RNA Expression Analysis of Cerebral White Matter Lesions Reveals Changes in Multiple Functional Pathways. Stroke, 2009, 40, 369-375.	2.0	80
69	Epidemiological Pathology of Dementia: Attributable-Risks at Death in the Medical Research Council Cognitive Function and Ageing Study. PLoS Medicine, 2009, 6, e1000180.	8.4	238
70	Population studies of sporadic cerebral amyloid angiopathy and dementia: a systematic review. BMC Neurology, 2009, 9, 3.	1.8	150
71	Assessment of Î²-amyloid deposits in human brain: a study of the BrainNet Europe Consortium. Acta Neuropathologica, 2009, 117, 309-320.	7.7	143
72	Direct evidence for axonal transport defects in a novel mouse model of mutant spastinâ€induced hereditary spastic paraplegia (HSP) and human HSP patients. Journal of Neurochemistry, 2009, 110, 34-44.	3.9	135

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73	Age, Neuropathology, and Dementia. New England Journal of Medicine, 2009, 360, 2302-2309.	27.0	767
74	Population Variation in Glial Fibrillary Acidic Protein Levels in Brain Ageing: Relationship to Alzheimer-Type Pathology and Dementia. Dementia and Geriatric Cognitive Disorders, 2009, 27, 465-473.	1.5	50
75	Staging of Neurofibrillary Pathology in Alzheimer's Disease: A Study of the BrainNet Europe Consortium. Brain Pathology, 2008, 18, 484-496.	4.1	361
76	Chapter 5 Cytopathology of the motor neuron. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2007, 82, 89-119.	1.8	7
77	Fatal spontaneous thrombosis of a cerebral arteriovenous malformation in a young patient with a rare heterozygousprothrombingene mutation. Journal of Neurosurgery: Pediatrics, 2007, 106, 143-146.	1.3	5
78	Myopathy associated with gluten sensitivity. Muscle and Nerve, 2007, 35, 443-450.	2.2	63
79	White matter lesions in an unselected cohort of the elderly: astrocytic, microglial and oligodendrocyte precursor cell responses. Neuropathology and Applied Neurobiology, 2007, 33, 410-419.	3.2	176
80	Microglial activation in white matter lesions and nonlesional white matter of ageing brains. Neuropathology and Applied Neurobiology, 2007, 33, 670-683.	3.2	114
81	Subtypes of oligodendroglioma defined by 1p,19q deletions, differ in the proportion of apoptotic cells but not in replication-licensed non-proliferating cells. Acta Neuropathologica, 2007, 113, 119-127.	7.7	16
82	Expression of Vascular Endothelial Growth Factor and Its Receptors in the Central Nervous System in Amyotrophic Lateral Sclerosis. Journal of Neuropathology and Experimental Neurology, 2006, 65, 26-36.	1.7	87
83	White Matter Lesions in an Unselected Cohort of the Elderly. Stroke, 2006, 37, 1391-1398.	2.0	495
84	Neuropathy associated with gluten sensitivity. Journal of Neurology, Neurosurgery and Psychiatry, 2006, 77, 1262-1266.	1.9	114
85	Discovery of a perinecrotic 60 kDa MDM2 isoform within glioma spheroids and glioblastoma biopsy material. Neuropathology and Applied Neurobiology, 2005, 31, 191-202.	3.2	3
86	Production of monocyte chemoattractant proteinâ€1 in amyotrophic lateral sclerosis. Muscle and Nerve, 2005, 32, 541-544.	2.2	104
87	Progressive Loss of Motor Neuron Function in Wasted Mice: Effects of a Spontaneous Null Mutation in the Gene for the eEF1A2 Translation Factor. Journal of Neuropathology and Experimental Neurology, 2005, 64, 295-303.	1.7	50
88	Expression of Ki67, PCNA and the chromosome replication licensing protein Mcm2 in glial cells of the ageing human hippocampus increases with the burden of Alzheimer-type pathology. Neuroscience Letters, 2005, 383, 33-38.	2.1	34
89	DNA replication licensing and cell cycle kinetics of oligodendroglial tumours. British Journal of Cancer, 2004, 91, 262-269.	6.4	54
90	Proliferation and death of conditionally immortalized neural cells from murine neocortex: p53 alters the ability of neuron-like cells to re-enter the cell cycle. Brain Research, 2003, 965, 57-66.	2.2	10

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91	Hereditary spastic paraparesis: Disrupted intracellular transport associated with spastin mutation. Annals of Neurology, 2003, 54, 748-759.	5.3	114
92	Comparative genomic hybridization and pathological findings in atypical teratoid/rhabdoid tumour of the central nervous system. Neuropathology and Applied Neurobiology, 2003, 29, 254-261.	3.2	34
93	Morphological changes and stress responses in neurons in cerebral cortex infiltrated by diffuse astrocytoma. Neuropathology, 2003, 23, 262-270.	1.2	24
94	Corticospinal tract degeneration in the progressive muscular atrophy variant of ALS. Neurology, 2003, 60, 1252-1258.	1.1	316
95	The Cellular and Molecular Pathology of the Motor System in Hereditary Spastic Paraparesis due to Mutation of the Spastin Gene. Journal of Neuropathology and Experimental Neurology, 2003, 62, 1166-1177.	1.7	91
96	Foreign body reaction with delayed extrusion of ganciclovir implant in a patient with immune recovery vitritis syndrome. American Journal of Ophthalmology, 2002, 133, 147-149.	3.3	16
97	Glioma tumourgenicity is decreased by iNOS knockout: experimental studies using the C6 striatal implantation glioma model. British Journal of Neurosurgery, 2002, 16, 567-572.	0.8	17
98	Microtubule-associated protein 2 (MAP-2) is expressed in low and high grade diffuse astrocytomas. Journal of Clinical Neuroscience, 2002, 9, 165-169.	1.5	28
99	Antitumour and pro-apoptotic actions of highly unsaturated fatty acids in glioma. Prostaglandins Leukotrienes and Essential Fatty Acids, 2002, 66, 19-29.	2.2	47
100	Highly unsaturated fatty acid induced tumour regression in glioma pharmacodynamics and bioavailability of gamma linolenic acid in an implantation glioma model: effects on tumour biomass, apoptosis and neuronal tissue histology. Prostaglandins Leukotrienes and Essential Fatty Acids, 2002, 67, 283-292.	2.2	37
101	Glioma tumourgenicity is decreased by iNOS knockout: experimental studies using the C6 striatal implantation glioma model. British Journal of Neurosurgery, 2002, 16, 567-572.	0.8	4
102	PERFLUORODECALIN-INDUCED INTRAVITREAL INFLAMMATION. Retina, 2001, 21, 247-251.	1.7	27
103	The development of necrosis and apoptosis in glioma: experimental findings using spheroid culture systems*. Neuropathology and Applied Neurobiology, 2001, 27, 291-304.	3.2	61
104	Replicative Mcm2 protein as a novel proliferation marker in oligodendrogliomas and its relationship to Ki67 labelling index, histological grade and prognosis. Neuropathology and Applied Neurobiology, 2001, 27, 305-313.	3.2	94
105	Heme oxygenase (HO) isoforms in experimental C6 glioma: an immunocytochemical study. British Journal of Neurosurgery, 2001, 15, 416-418.	0.8	2
106	Conjunctival myxoma, Zollinger-Ellison syndrome and abnormal thickening of the inter-atrial septum: A case report and review of the literature. Eye, 2001, 15, 309-312.	2.1	20
107	Gliosarcoma with areas of primitive neuroepithelial differentiation and extracranial metastasis. , 2001, 20, 212-8.		13
108	Metastases from glomus jugulare tumours. Journal of Laryngology and Otology, 2000, 114, 17-23.	0.8	40

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109	Glomus jugulare tumour with metastases to cervical lymph nodes. Journal of Laryngology and Otology, 2000, 114, 67-69.	0.8	10
110	Expression of poly(ADP-ribose) polymerase and distribution of poly(ADP-ribosyl)ation in glioblastoma and in a glioma multicellular tumour spheroid model. Neuropathology and Applied Neurobiology, 2000, 26, 528-535.	3.2	30
111	The significance of intratumoural neurones and neuronal differentiation in diffuse gliomas: a case series. Acta Neuropathologica, 2000, 100, 695-700.	7.7	9
112	Intraocular metastases of cutaneous malignant melanoma: A case report and review of the literature. Eye, 1999, 13, 247-250.	2.1	38
113	Spontaneous acute scleritis and scleral necrosis in choroidal malignant melanoma. Eye, 1999, 13, 793-795.	2.1	7
114	Effects of N-6 essential fatty acids on glioma invasion and growth: experimental studies with glioma spheroids in collagen gels. Journal of Neurosurgery, 1999, 91, 989-996.	1.6	38
115	Expression of Bcl-2 and Bax in oligodendrogliomas and their relationship to apoptosis. Neuropathology and Applied Neurobiology, 1999, 25, 400-407.	3.2	5
116	Systemic Metastases of Glioblastoma Multiforme. Clinical Oncology, 1999, 11, 205-207.	1.4	31
117	Angiotropic large B-cell lymphoma with clinical features resembling subacute combined degeneration of the cord. Clinical Neurology and Neurosurgery, 1999, 101, 275-279.	1.4	10
118	Corneal Epithelial Toxic Effects and Inflammatory Response to Perfluorocarbon Liquid. JAMA Ophthalmology, 1999, 117, 1411.	2.4	21
119	Expression of neuronal markers in oligodendrogliomas: an immunohistochemical study. Neuropathology and Applied Neurobiology, 1998, 24, 302-308.	3.2	80
120	Apoptosis in human primary brain tumours. British Journal of Neurosurgery, 1998, 12, 539-546.	0.8	8
121	Proliferation and cell death in oligodendrogliomas. Neuropathology and Applied Neurobiology, 1998, 24, 21-8.	3.2	20
122	The natural history of a recurrent central neurocytoma-like tumor. , 1998, 17, 136-40.		3
123	Chondrosarcoma of the petrous apex. Dilemmas in diagnosis and treatment. Journal of Laryngology and Otology, 1997, 111, 368-371.	0.8	25
124	Paravertebral muscles in disease of the cervical spine.. Journal of Neurology, Neurosurgery and Psychiatry, 1996, 61, 461-465.	1.9	18
125	Experimental herpes simplex virus type 1 (HSV-1) infection of the spinal cord and dorsal root ganglia. Neuropathology and Applied Neurobiology, 1995, 21, 228-237.	3.2	7
126	Observations on detailed histology of the internal thoracic artery and their relevance to its comparatively low incidence of atheroma. Clinical Anatomy, 1994, 7, 215-218.	2.7	3

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127	Variable presentation of xanthogranulomatous hypophysitis: a case series. Endocrine Abstracts, 0, , .	0.0	0
128	Transcriptomic Profiling Reveals Discrete Poststroke Dementia Neuronal and Gliovascular Signatures. Translational Stroke Research, 0, , .	4.2	1
129	Differential perivascular microglial activation in the deep white matter in vascular dementia developed postâ€stroke. Brain Pathology, 0, , .	4.1	6