

Jillian J Kril

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

15,626
citations

15466

65
h-index

19136

118
g-index

187
all docs

187
docs citations

187
times ranked

14384
citing authors

#	ARTICLE	IF	CITATIONS
1	Lipidome changes in alcohol-related brain damage. <i>Journal of Neurochemistry</i> , 2022, 160, 271-282.	2.1	4
2	Biomarker discovery and development for frontotemporal dementia and amyotrophic lateral sclerosis. <i>Brain</i> , 2022, 145, 1598-1609.	3.7	17
3	Globular glial tauopathy with a mutation in MAPT and unusual TDP-43 proteinopathy in a patient with behavioural-variant frontotemporal dementia. <i>Acta Neuropathologica</i> , 2021, 141, 791-794.	3.9	4
4	Ground state depletion microscopy as a tool for studying microglia-synapse interactions. <i>Journal of Neuroscience Research</i> , 2021, 99, 1515-1532.	1.3	6
5	Defining early changes in Alzheimer's disease from RNA sequencing of brain regions differentially affected by pathology. <i>Scientific Reports</i> , 2021, 11, 4865.	1.6	23
6	Coexisting Lewy body disease and clinical parkinsonism in amyotrophic lateral sclerosis. <i>European Journal of Neurology</i> , 2021, 28, 2192-2199.	1.7	6
7	Association Between Globular Glial Tauopathies and Frontotemporal Dementia—Expanding the Spectrum of Gliocentric Disorders. <i>JAMA Neurology</i> , 2021, 78, 1004.	4.5	16
8	Glycoprotein Pathways Altered in Frontotemporal Dementia With Autoimmune Disease. <i>Frontiers in Immunology</i> , 2021, 12, 736260.	2.2	2
9	Are mutations in <i>MAPT</i> associated with GGT type III?. <i>Neuropathology and Applied Neurobiology</i> , 2020, 46, 406-409.	1.8	4
10	Altered serum protein levels in frontotemporal dementia and amyotrophic lateral sclerosis indicate calcium and immunity dysregulation. <i>Scientific Reports</i> , 2020, 10, 13741.	1.6	26
11	A Practical Approach to Differentiate the Frontotemporal Tauopathy Subtypes. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 1122-1126.	0.9	1
12	Re-investigating the effects of chronic smoking on the pathology of alcohol-related human brain damage. <i>Alcohol</i> , 2019, 76, 11-14.	0.8	3
13	CNS cell type-specific gene profiling of P301S tau transgenic mice identifies genes dysregulated by progressive tau accumulation. <i>Journal of Biological Chemistry</i> , 2019, 294, 14149-14162.	1.6	10
14	Neuroinflammation in frontotemporal dementia. <i>Nature Reviews Neurology</i> , 2019, 15, 540-555.	4.9	159
15	Recent Developments in TSPO PET Imaging as A Biomarker of Neuroinflammation in Neurodegenerative Disorders. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3161.	1.8	173
16	Cellular and regional vulnerability in frontotemporal tauopathies. <i>Acta Neuropathologica</i> , 2019, 138, 705-727.	3.9	49
17	Coexisting Lewy body disease and clinical parkinsonism in frontotemporal lobar degeneration. <i>Neurology</i> , 2019, 92, e2472-e2482.	1.5	16
18	Chronic Traumatic Encephalopathy (CTE) Is Absent From a European Community-Based Aging Cohort While Cortical Aging-Related Tau Astroglial Pathology (ARTAG) Is Highly Prevalent. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 398-405.	0.9	43

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19	The underacknowledged PPA-ALS. <i>Neurology</i> , 2019, 92, e1354-e1366.	1.5	29
20	The relationship between the morphological subtypes of microglia and Alzheimer's disease neuropathology. <i>Brain Pathology</i> , 2019, 29, 726-740.	2.1	63
21	Heritability in frontotemporal tauopathies. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 115-124.	1.2	17
22	Retiring the term FTDP-17 as MAPT mutations are genetic forms of sporadic frontotemporal tauopathies. <i>Brain</i> , 2018, 141, 521-534.	3.7	114
23	Neuronal Expression of Opioid Gene is Controlled by Dual Epigenetic and Transcriptional Mechanism in Human Brain. <i>Cerebral Cortex</i> , 2018, 28, 3129-3142.	1.6	8
24	Imaging mass spectrometry of frontal white matter lipid changes in human alcoholics. <i>Alcohol</i> , 2018, 67, 51-63.	0.8	25
25	Reply: Will FTLT-tau work for all when FTDP-17 retires?. <i>Brain</i> , 2018, 141, e63-e63.	3.7	3
26	Impact of small vessel disease on severity of motor and cognitive impairment in Parkinson's disease. <i>Journal of Clinical Neuroscience</i> , 2018, 58, 70-74.	0.8	19
27	The Differential Effects of Alcohol and Nicotine-Specific Nitrosamine Ketone on White Matter Ultrastructure. <i>Alcohol and Alcoholism</i> , 2017, 52, 165-171.	0.9	12
28	Mouse models of frontotemporal dementia: A comparison of phenotypes with clinical symptomatology. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 74, 126-138.	2.9	23
29	Response to: Comment on "Human adult neurogenesis across the ages: An immunohistochemical study". <i>Neuropathology and Applied Neurobiology</i> , 2017, 43, 452-454.	1.8	2
30	Accelerated aging exacerbates a pre-existing pathology in a tau transgenic mouse model. <i>Aging Cell</i> , 2017, 16, 377-386.	3.0	29
31	Multisite Assessment of Aging-Related Tau Astroglial Pathology (ARTAG). <i>Journal of Neuropathology and Experimental Neurology</i> , 2017, 76, 605-619.	0.9	38
32	Assessment of amyloid β^2 in pathologically confirmed frontotemporal dementia syndromes. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 9, 10-20.	1.2	38
33	Cerebellar neuronal loss in amyotrophic lateral sclerosis cases with $\langle \text{sc} \rangle \text{ATXN} \langle / \text{sc} \rangle 2$ intermediate repeat expansions. <i>Annals of Neurology</i> , 2016, 79, 295-305.	2.8	29
34	The bvFTD phenocopy syndrome: a clinicopathological report. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, 1155-1156.	0.9	20
35	Cortical grey matter volume reduction in people with schizophrenia is associated with neuro-inflammation. <i>Translational Psychiatry</i> , 2016, 6, e982-e982.	2.4	123
36	TDP-43 in the hypoglossal nucleus identifies amyotrophic lateral sclerosis in behavioral variant frontotemporal dementia. <i>Journal of the Neurological Sciences</i> , 2016, 366, 197-201.	0.3	10

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37	The effects of chronic smoking on the pathology of alcohol-related brain damage. <i>Alcohol</i> , 2016, 53, 35-44.	0.8	9
38	The NSW brain tissue resource centre: Banking for alcohol and major neuropsychiatric disorders research. <i>Alcohol</i> , 2016, 52, 33-39.	0.8	25
39	An International Survey of Brain Banking Operation and Characterization Practices. <i>Biopreservation and Biobanking</i> , 2016, 14, 464-469.	0.5	17
40	Motor cortical function determines prognosis in sporadic ALS. <i>Neurology</i> , 2016, 87, 513-520.	1.5	76
41	Human adult neurogenesis across the ages: An immunohistochemical study. <i>Neuropathology and Applied Neurobiology</i> , 2016, 42, 621-638.	1.8	212
42	Site-specific phosphorylation of tau inhibits amyloid- β toxicity in Alzheimer's mice. <i>Science</i> , 2016, 354, 904-908.	6.0	241
43	Expanding the phenotypic associations of globular glial tau subtypes. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2016, 4, 6-13.	1.2	23
44	Ageing-related tau astroglialopathy (ARTAG): harmonized evaluation strategy. <i>Acta Neuropathologica</i> , 2016, 131, 87-102.	3.9	380
45	Distinctive pathological mechanisms involved in primary progressive aphasias. <i>Neurobiology of Aging</i> , 2016, 38, 82-92.	1.5	45
46	The frontotemporal dementia-motor neuron disease continuum. <i>Lancet</i> , 2016, 388, 919-931.	6.3	294
47	TDP-43 proteinopathies: pathological identification of brain regions differentiating clinical phenotypes. <i>Brain</i> , 2015, 138, 3110-3122.	3.7	94
48	Is the logopenic-variant of primary progressive aphasia a unitary disorder?. <i>Cortex</i> , 2015, 67, 122-133.	1.1	63
49	Early-onset axonal pathology in a novel P301S tau transgenic mouse model of frontotemporal lobar degeneration. <i>Neuropathology and Applied Neurobiology</i> , 2015, 41, 906-925.	1.8	41
50	FTD and ALS—translating mouse studies into clinical trials. <i>Nature Reviews Neurology</i> , 2015, 11, 360-366.	4.9	64
51	Spread of pathology in amyotrophic lateral sclerosis: assessment of phosphorylated TDP-43 along axonal pathways. <i>Acta Neuropathologica Communications</i> , 2015, 3, 47.	2.4	69
52	Cortical Function in Asymptomatic Carriers and Patients With C9orf72 Amyotrophic Lateral Sclerosis. <i>JAMA Neurology</i> , 2015, 72, 1268.	4.5	74
53	The alternative splicing of the apolipoprotein E gene is unperturbed in the brains of Alzheimer's disease patients. <i>Molecular Biology Reports</i> , 2014, 41, 6365-6376.	1.0	13
54	Comorbidities, Confounders, and the White Matter Transcriptome in Chronic Alcoholism. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 994-1001.	1.4	19

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55	Using Autopsy Brain Tissue to Study Alcohol-Related Brain Damage in the Genomic Age. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1-8.	1.4	35
56	Microglial proliferation in the brain of chronic alcoholics with hepatic encephalopathy. <i>Metabolic Brain Disease</i> , 2014, 29, 1027-1039.	1.4	52
57	TMEM106B is a genetic modifier of frontotemporal lobar degeneration with C9orf72 hexanucleotide repeat expansions. <i>Acta Neuropathologica</i> , 2014, 127, 407-418.	3.9	123
58	Loss of the neuroprotective factor Sphingosine 1-phosphate early in Alzheimer's disease pathogenesis. <i>Acta Neuropathologica Communications</i> , 2014, 2, 9.	2.4	138
59	Beyond the temporal pole: limbic memory circuit in the semantic variant of primary progressive aphasia. <i>Brain</i> , 2014, 137, 2065-2076.	3.7	50
60	Human alcohol-related neuropathology. <i>Acta Neuropathologica</i> , 2014, 127, 71-90.	3.9	310
61	New criteria for frontotemporal dementia syndromes: clinical and pathological diagnostic implications. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 865-870.	0.9	195
62	Neuropathology of alcoholism. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2014, 125, 603-615.	1.0	107
63	Distribution of Pathology in Frontal Variant Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2014, 39, 63-70.	1.2	53
64	Classification of FTLT-DTP cases into pathological subtypes using antibodies against phosphorylated and non-phosphorylated TDP43. <i>Acta Neuropathologica Communications</i> , 2013, 1, 33.	2.4	48
65	The pathogenesis of cingulate atrophy in behavioral variant frontotemporal dementia and Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2013, 1, 30.	2.4	17
66	The effects of chronic alcoholism on cell proliferation in the human brain. <i>Experimental Neurology</i> , 2013, 247, 9-18.	2.0	34
67	Mutations in protein N-arginine methyltransferases are not the cause of FTLT-FUS. <i>Neurobiology of Aging</i> , 2013, 34, 2235.e11-2235.e13.	1.5	13
68	Increased Apolipoprotein D Dimer Formation in Alzheimer's Disease Hippocampus is Associated with Lipid Conjugated Diene Levels. <i>Journal of Alzheimer's Disease</i> , 2013, 35, 475-486.	1.2	22
69	In vivo and post-mortem memory circuit integrity in frontotemporal dementia and Alzheimer's disease. <i>Brain</i> , 2012, 135, 3015-3025.	3.7	157
70	Histological assessment of cerebellar granule cell layer in postmortem brain; a useful marker of tissue integrity?. <i>Cell and Tissue Banking</i> , 2012, 13, 521-527.	0.5	12
71	Small vessel disease in patients with Parkinson's disease: A clinicopathological study. <i>Movement Disorders</i> , 2012, 27, 1506-1512.	2.2	49
72	Multiple Biological Pathways Link Cognitive Lifestyle to Protection from Dementia. <i>Biological Psychiatry</i> , 2012, 71, 783-791.	0.7	83

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73	Neuroanatomy and Neuropathology Associated with Korsakoff's Syndrome. <i>Neuropsychology Review</i> , 2012, 22, 72-80.	2.5	72
74	Influence of Liver Pathology on Markers of Postmortem Brain Tissue Quality. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 55-60.	1.4	13
75	Tau-Mediated Nuclear Depletion and Cytoplasmic Accumulation of SFPQ in Alzheimer's and Pick's Disease. <i>PLoS ONE</i> , 2012, 7, e35678.	1.1	82
76	Knowing Me, Knowing You: Can a Knowledge of Risk Factors for Alzheimer's Disease Prove Useful in Understanding the Pathogenesis of Parkinson's Disease?. <i>Journal of Alzheimer's Disease</i> , 2011, 25, 395-415.	1.2	24
77	Overview and recent advances in neuropathology. Part 2: Neurodegeneration. <i>Pathology</i> , 2011, 43, 93-102.	0.3	7
78	Understanding the pathogenesis of Alzheimer's disease: will RNA-Seq realize the promise of transcriptomics?. <i>Journal of Neurochemistry</i> , 2011, 116, 937-946.	2.1	65
79	Pathological Staging of Frontotemporal Lobar Degeneration. <i>Journal of Molecular Neuroscience</i> , 2011, 45, 379-383.	1.1	26
80	Cortical atrophy differentiates Richardson's syndrome from the parkinsonian form of progressive supranuclear palsy. <i>Movement Disorders</i> , 2011, 26, 256-263.	2.2	43
81	Genetic and Clinical Features of Progranulin-Associated Frontotemporal Lobar Degeneration. <i>Archives of Neurology</i> , 2011, 68, 488.	4.9	108
82	Clinical phenotypes in autopsy-confirmed Pick disease. <i>Neurology</i> , 2011, 76, 253-259.	1.5	42
83	Cytoplasmic Accumulation and Aggregation of TDP-43 upon Proteasome Inhibition in Cultured Neurons. <i>PLoS ONE</i> , 2011, 6, e22850.	1.1	91
84	Nomenclature and nosology for neuropathologic subtypes of frontotemporal lobar degeneration: an update. <i>Acta Neuropathologica</i> , 2010, 119, 1-4.	3.9	854
85	FUS pathology defines the majority of tau- and TDP-43-negative frontotemporal lobar degeneration. <i>Acta Neuropathologica</i> , 2010, 120, 33-41.	3.9	222
86	Common variants at 7p21 are associated with frontotemporal lobar degeneration with TDP-43 inclusions. <i>Nature Genetics</i> , 2010, 42, 234-239.	9.4	479
87	The case of a 48 year-old woman with bizarre and complex delusions. <i>Nature Reviews Neurology</i> , 2010, 6, 175-179.	4.9	24
88	Sodium selenate mitigates tau pathology, neurodegeneration, and functional deficits in Alzheimer's disease models. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13888-13893.	3.3	237
89	Very early-onset frontotemporal dementia with no family history predicts underlying fused in sarcoma pathology. <i>Brain</i> , 2010, 133, e158-e158.	3.7	13
90	Phosphorylation of soluble tau differs in Pick's disease and Alzheimer's disease brains. <i>Journal of Neural Transmission</i> , 2009, 116, 1243-1251.	1.4	35

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91	Nomenclature for neuropathologic subtypes of frontotemporal lobar degeneration: consensus recommendations. <i>Acta Neuropathologica</i> , 2009, 117, 15-18.	3.9	377
92	pH measurement as quality control on human <i>post mortem</i> brain tissue: a study of the BrainNet Europe consortium. <i>Neuropathology and Applied Neurobiology</i> , 2009, 35, 329-337.	1.8	93
93	White matter loss in healthy ageing: A postmortem analysis. <i>Neurobiology of Aging</i> , 2009, 30, 1288-1295.	1.5	62
94	The neural basis of semantic memory: Evidence from semantic dementia. <i>Neurobiology of Aging</i> , 2009, 30, 2043-2052.	1.5	47
95	Alzheimer disease neuropathology in the oldest old. <i>Nature Reviews Neurology</i> , 2009, 5, 411-412.	4.9	9
96	Frontotemporal dementia and dementia with Lewy bodies in a case-control study of Alzheimer's disease. <i>International Psychogeriatrics</i> , 2009, 21, 688-695.	0.6	16
97	Variable phenotype of Alzheimer's disease with spastic paraparesis. <i>Journal of Neurochemistry</i> , 2008, 104, 573-583.	2.1	54
98	Neuropathologic correlates of white matter hyperintensities. <i>Neurology</i> , 2008, 71, 804-811.	1.5	291
99	Nutritional deficiencies, metabolic disorders and toxins affecting the nervous system. , 2008, , 675-731.		6
100	Clinical Significance of Lobar Atrophy in Frontotemporal Dementia: Application of an MRI Visual Rating Scale. <i>Dementia and Geriatric Cognitive Disorders</i> , 2007, 23, 334-342.	0.7	150
101	Tau isoform expression in frontotemporal dementia without tau deposition. <i>Journal of Clinical Neuroscience</i> , 2007, 14, 1182-1185.	0.8	7
102	Clinicopathological Findings of Suicide in the Elderly: Three Cases. <i>Suicide and Life-Threatening Behavior</i> , 2007, 37, 648-658.	0.9	13
103	Differences in regional brain atrophy in genetic forms of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2006, 27, 387-393.	1.5	31
104	Neuropathology in the S305S tau gene mutation. <i>Brain</i> , 2006, 129, E40-E40.	3.7	17
105	Ubiquitin-positive inclusions and progression of pathology in frontotemporal dementia and motor neurone disease identifies a group with mainly early pathology. <i>Neuropathology and Applied Neurobiology</i> , 2006, 32, 83-91.	1.8	27
106	Contributions of age and alcohol consumption to cerebellar integrity, gait and cognition in non-demented very old individuals. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2006, 256, 504-511.	1.8	21
107	Predicting memory performance in normal ageing using different measures of hippocampal size. <i>Neuroradiology</i> , 2006, 48, 90-99.	1.1	21
108	Mutations in progranulin explain atypical phenotypes with variants in MAPT. <i>Brain</i> , 2006, 129, 3124-3126.	3.7	91

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109	Progression in Frontotemporal Dementia. Archives of Neurology, 2006, 63, 1627.	4.9	189
110	Preserved Cognition and Functional Independence after a Large Right Posterior Cerebral Artery Infarct: Longitudinal Clinical and Neuropathological Findings. Neurocase, 2006, 12, 81-90.	0.2	4
111	High-resolution MRI reflects myeloarchitecture and cytoarchitecture of human cerebral cortex. Human Brain Mapping, 2005, 24, 206-215.	1.9	217
112	Pick bodies in a family with presenilin-1 Alzheimer's disease. Annals of Neurology, 2005, 57, 139-143.	2.8	60
113	Staging disease severity in movement disorder tauopathies: Brain atrophy separates progressive supranuclear palsy from corticobasal degeneration. Movement Disorders, 2005, 20, 34-39.	2.2	22
114	The pathological basis of semantic dementia. Brain, 2005, 128, 1984-1995.	3.7	313
115	Pathologically proven frontotemporal dementia presenting with severe amnesia. Brain, 2005, 128, 597-605.	3.7	167
116	Distribution of brain atrophy in behavioral variant frontotemporal dementia. Journal of the Neurological Sciences, 2005, 232, 83-90.	0.3	78
117	Variable Phenotype of Alzheimer's Disease with Spastic Paraparesis. Research and Perspectives in Alzheimer's Disease, 2005, , 73-92.	0.1	1
118	Astrocytic degeneration relates to the severity of disease in frontotemporal dementia. Brain, 2004, 127, 2214-2220.	3.7	93
119	Clinicopathological Staging of Frontotemporal Dementia Severity: Correlation with Regional Atrophy. Dementia and Geriatric Cognitive Disorders, 2004, 17, 311-315.	0.7	83
120	Histocompatibility antigens, aspirin use and cognitive performance in non-demented elderly subjects. Journal of Neuroimmunology, 2004, 148, 178-182.	1.1	18
121	Regional and cellular pathology in frontotemporal dementia: relationship to stage of disease in cases with and without Pick bodies. Acta Neuropathologica, 2004, 108, 515-523.	3.9	105
122	Clinicopathological correlates in frontotemporal dementia. Annals of Neurology, 2004, 56, 399-406.	2.8	549
123	Positional effects of presenilin-1 mutations on tau phosphorylation in cortical plaques. Neurobiology of Disease, 2004, 15, 115-119.	2.1	33
124	Relationship between hippocampal volume and CA1 neuron loss in brains of humans with and without Alzheimer's disease. Neuroscience Letters, 2004, 361, 9-12.	1.0	53
125	Identifying severely atrophic cortical subregions in Alzheimer's disease. Neurobiology of Aging, 2003, 24, 797-806.	1.5	61
126	In vivo identification of human cortical areas using high-resolution MRI: An approach to cerebral structure-function correlation. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 2981-2986.	3.3	138

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127	Severity of gliosis in Pick's disease and frontotemporal lobar degeneration: tau-positive glia differentiate these disorders. <i>Brain</i> , 2003, 126, 827-840.	3.7	78
128	Use of multiple cytometric markers improves discrimination between benign and malignant melanocytic lesions. <i>Melanoma Research</i> , 2003, 13, 581-586.	0.6	16
129	Alzheimer's disease with spastic paraparesis and 'cotton wool' plaques: two pedigrees with PS-1 exon 9 deletions. <i>Brain</i> , 2003, 126, 783-791.	3.7	51
130	Argyrophilic Staining of Nucleolar Organizer Region Count and Morphometry in Benign and Malignant Melanocytic Lesions. <i>American Journal of Dermatopathology</i> , 2003, 25, 190-197.	0.3	27
131	Staging disease severity in pathologically confirmed cases of frontotemporal dementia. <i>Neurology</i> , 2003, 60, 1005-1011.	1.5	247
132	Patients with vascular dementia due to microvascular pathology have significant hippocampal neuronal loss. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2002, 72, 747-751.	0.9	116
133	Neuron loss from the hippocampus of Alzheimer's disease exceeds extracellular neurofibrillary tangle formation. <i>Acta Neuropathologica</i> , 2002, 103, 370-376.	3.9	159
134	Consensus neuropathological diagnosis of common dementia syndromes: testing and standardising the use of multiple diagnostic criteria. <i>Acta Neuropathologica</i> , 2002, 104, 72-78.	3.9	54
135	Subcortical Vascular Disease and Functional Decline: A 6-Year Predictor Study. <i>Journal of the American Geriatrics Society</i> , 2002, 50, 1969-1977.	1.3	60
136	Variable phenotype of Alzheimer's disease with spastic paraparesis. <i>Annals of Neurology</i> , 2001, 49, 125-129.	2.8	90
137	A Zonal Comparison of MIB1-Ki67 Immunoreactivity in Benign and Malignant Melanocytic Lesions. <i>American Journal of Dermatopathology</i> , 2000, 22, 489-495.	0.3	125
138	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
139	Practical measures to simplify the Braak tangle staging method for routine pathological screening. <i>Acta Neuropathologica</i> , 2000, 99, 199-208.	3.9	42
140	Effect of Anti-inflammatory Medications on Neuropathological Findings in Alzheimer Disease. <i>Archives of Neurology</i> , 2000, 57, 831.	4.9	69
141	Specific temporoparietal gyral atrophy reflects the pattern of language dissolution in Alzheimer's disease. <i>Brain</i> , 1999, 122, 675-686.	3.7	87
142	Method of melanin bleaching in MIB1-Ki67 immunostaining of pigmented lesions: A quantitative evaluation in malignant melanomas. <i>The Histochemical Journal</i> , 1999, 31, 237-240.	0.6	11
143	Neuronal loss in functional zones of the cerebellum of chronic alcoholics with and without Wernicke's encephalopathy. <i>Neuroscience</i> , 1999, 91, 429-438.	1.1	167
144	Brain shrinkage in alcoholics: a decade on and what have we learned?. <i>Progress in Neurobiology</i> , 1999, 58, 381-387.	2.8	172

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145	Variation in hippocampal neuron number with age and brain volume. <i>Cerebral Cortex</i> , 1998, 8, 710-718.	1.6	96
146	Two novel presenilin-1 mutations (Ser169Leu and Pro436Gln) associated with very early onset Alzheimer's disease. <i>NeuroReport</i> , 1998, 9, 3335-3339.	0.6	68
147	The nucleus basalis (Ch4) in the alcoholic Wernicke-Korsakoff syndrome: reduced cell number in both amnesic and non-amnesic patients. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1997, 63, 315-320.	0.9	41
148	Operational criteria for the classification of chronic alcoholics: identification of Wernicke's encephalopathy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1997, 62, 51-60.	0.9	373
149	Language-Associated Cortical Regions Are Proportionally Larger in the Female Brain. <i>Archives of Neurology</i> , 1997, 54, 171-176.	4.9	224
150	The cerebral cortex is damaged in chronic alcoholics. <i>Neuroscience</i> , 1997, 79, 983-998.	1.1	474
151	Concentrations of transferrin and carbohydrate-deficient transferrin in postmortem human brain from alcoholics. <i>Addiction Biology</i> , 1997, 2, 337-348.	1.4	4
152	Distinctive pattern of Bergmann glial pathology in human hepatic encephalopathy. <i>Molecular and Chemical Neuropathology</i> , 1997, 31, 279-287.	1.0	21
153	Diencephalic and cerebellar pathology in alcoholic and nonalcoholic patients with end-stage liver disease. <i>Hepatology</i> , 1997, 26, 837-841.	3.6	98
154	Chronic alcohol consumption does not cause hippocampal neuron loss in humans. <i>Neuroscience</i> , 1997, 7, 78-87.		148
155	Topography of brain atrophy during normal aging and Alzheimer's disease. <i>Neurobiology of Aging</i> , 1996, 17, 513-521.	1.5	170
156	Glial fibrillary acidic protein (GFAP) immunohistochemistry in human cortex: a quantitative study using different antisera. <i>Neuroscience Letters</i> , 1996, 209, 29-32.	1.0	48
157	Loss of vasopressin-immunoreactive neurons in alcoholics is dose-related and time-dependent. <i>Neuroscience</i> , 1996, 72, 699-708.	1.1	137
158	Improved Selectivity and Sensitivity in the Visualization of Neurofibrillary Tangles, Plaques and Neuropil Threads. <i>Experimental Neurology</i> , 1996, 5, 177-187.	1.7	19
159	Neuropathology of thiamine deficiency disorders. <i>Metabolic Brain Disease</i> , 1996, 11, 9-17.	1.4	94
160	Chronic alcoholism in the absence of Wernicke-Korsakoff syndrome and cirrhosis does not result in the loss of serotonergic neurons from the median raphe nucleus. <i>Metabolic Brain Disease</i> , 1996, 11, 217-227.	1.4	12
161	Receptor binding sites and uptake activities mediating GABA neurotransmission in chronic alcoholics with Wernicke encephalopathy. <i>Brain Research</i> , 1996, 710, 215-228.	1.1	24
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