

Dennis W Dickson

List of Publications by Year in descending order

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Version: 2024-02-01

834
papers

111,633
citations

216

152
h-index

333

294
g-index

899
all docs

899
docs citations

899
times ranked

65225
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep learning-based model for diagnosing Alzheimer's disease and tauopathies. <i>Neuropathology and Applied Neurobiology</i> , 2022, 48, .	1.8	33
2	Relationship Between ¹⁸ F-Flortaucipir Uptake and Histologic Lesion Types in 4-Repeat Tauopathies. <i>Journal of Nuclear Medicine</i> , 2022, 63, 931-935.	2.8	9
3	Genetic evaluation of dementia with Lewy bodies implicates distinct disease subgroups. <i>Brain</i> , 2022, 145, 1757-1762.	3.7	17
4	Autopsy Validation of Progressive Supranuclear Palsy-Predominant Speech/Language Disorder Criteria. <i>Movement Disorders</i> , 2022, 37, 213-218.	2.2	6
5	Genome-wide association study and functional validation implicates JADE1 in tauopathy. <i>Acta Neuropathologica</i> , 2022, 143, 33-53.	3.9	19
6	Alzheimer's disease and progressive supranuclear palsy share similar transcriptomic changes in distinct brain regions. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	13
7	Concurrent tau pathologies in frontotemporal lobar degeneration with TDP-43 pathology. <i>Neuropathology and Applied Neurobiology</i> , 2022, 48, .	1.8	9
8	The temporal onset of the core features in dementia with Lewy bodies. <i>Alzheimer's and Dementia</i> , 2022, 18, 591-601.	0.4	19
9	Clinical Deep Phenotyping of <i>ABCA7</i> Mutation Carriers. <i>Neurology: Genetics</i> , 2022, 8, e655.	0.9	4
10	Neuropathological Findings of <i>CSF1R</i> -Related Leukoencephalopathy After Long-Term Immunosuppressive Therapy. <i>Movement Disorders</i> , 2022, 37, 439-440.	2.2	8
11	Diffuse Lewy body disease presenting as Parkinson's disease with progressive aphasia. <i>Neuropathology</i> , 2022, 42, 82-89.	0.7	4
12	Asymmetrical Primary Lateral Sclerosis Presenting as Corticobasal Syndrome. <i>Journal of Neuropathology and Experimental Neurology</i> , 2022, 81, 154-156.	0.9	2
13	TDP-43-associated atrophy in brains with and without frontotemporal lobar degeneration. <i>NeuroImage: Clinical</i> , 2022, 34, 102954.	1.4	3
14	Longitudinal atrophy in prodromal dementia with Lewy bodies points to cholinergic degeneration. <i>Brain Communications</i> , 2022, 4, fcac013.	1.5	15
15	Neuropathology of <i>McLeod</i> Syndrome. <i>Movement Disorders</i> , 2022, 37, 644-646.	2.2	5
16	TDP-43 represses cryptic exon inclusion in the FTD-ALS gene <i>UNC13A</i> . <i>Nature</i> , 2022, 603, 124-130.	13.7	193
17	Proximity proteomics of <i>C9orf72</i> dipeptide repeat proteins identifies molecular chaperones as modifiers of poly-GA aggregation. <i>Acta Neuropathologica Communications</i> , 2022, 10, 22.	2.4	22
18	Homotypic fibrillization of <i>TMEM106B</i> across diverse neurodegenerative diseases. <i>Cell</i> , 2022, 185, 1346-1355.e15.	13.5	70

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19	Amyloid fibrils in FTLN-TDP are composed of TMEM106B and not TDP-43. <i>Nature</i> , 2022, 605, 304-309.	13.7	85
20	Clinical and pathological characteristics of later onset multiple system atrophy. <i>Journal of Neurology</i> , 2022, 269, 4310-4321.	1.8	8
21	Plasma PolyQ-ATXN3 Levels Associate With Cerebellar Degeneration and Behavioral Abnormalities in a New AAV-Based SCA3 Mouse Model. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 863089.	1.8	5
22	Shared brain transcriptomic signature in TDP-43 type A FTLN patients with or without <i>GRN</i> mutations. <i>Brain</i> , 2022, 145, 2472-2485.	3.7	6
23	TREM2 interacts with TDP-43 and mediates microglial neuroprotection against TDP-43-related neurodegeneration. <i>Nature Neuroscience</i> , 2022, 25, 26-38.	7.1	52
24	Brainstem Biomarkers of Clinical Variant and Pathology in Progressive Supranuclear Palsy. <i>Movement Disorders</i> , 2022, 37, 702-712.	2.2	14
25	Manifestations of Alzheimer's disease genetic risk in the blood are evident in a multiomic analysis in healthy adults aged 18 to 90. <i>Scientific Reports</i> , 2022, 12, 6117.	1.6	12
26	APOE4 exacerbates β -synuclein seeding activity and contributes to neurotoxicity in Alzheimer's disease with Lewy body pathology. <i>Acta Neuropathologica</i> , 2022, 143, 641-662.	3.9	24
27	Histologic lesion type correlates of magnetic resonance imaging biomarkers in four-repeat tauopathies. <i>Brain Communications</i> , 2022, 4, .	1.5	5
28	Frequency and distribution of TAR DNA-binding protein 43 (TDP-43) pathology increase linearly with age in a large cohort of older adults with and without dementia. <i>Acta Neuropathologica</i> , 2022, 144, 159-160.	3.9	14
29	Neuropathology of Parkinson's disease after focused ultrasound thalamotomy. <i>Npj Parkinson's Disease</i> , 2022, 8, 59.	2.5	5
30	Diffusion tractography of superior cerebellar peduncle and dentatorubrothalamic tracts in two autopsy confirmed progressive supranuclear palsy variants: Richardson syndrome and the speech-language variant. <i>NeuroImage: Clinical</i> , 2022, 35, 103030.	1.4	8
31	Old age amyotrophic lateral sclerosis and limbic TDP-43 pathology. <i>Brain Pathology</i> , 2022, 32, .	2.1	6
32	Frequency of LATE neuropathologic change across the spectrum of Alzheimer's disease neuropathology: combined data from 13 community-based or population-based autopsy cohorts. <i>Acta Neuropathologica</i> , 2022, 144, 27-44.	3.9	67
33	<i>GRN</i> Mutations Are Associated with Lewy Body Dementia. <i>Movement Disorders</i> , 2022, 37, 1943-1948.	2.2	5
34	Mitochondrial genomic variation in dementia with Lewy bodies: association with disease risk and neuropathological measures. <i>Acta Neuropathologica Communications</i> , 2022, 10, .	2.4	0
35	SARS-CoV-2 Brain Regional Detection, Histopathology, Gene Expression, and Immunomodulatory Changes in Decedents with COVID-19. <i>Journal of Neuropathology and Experimental Neurology</i> , 2022, 81, 666-695.	0.9	22
36	Sensitive ELISA-based detection method for the mitophagy marker p-S65-Ub in human cells, autopsy brain, and blood samples. <i>Autophagy</i> , 2021, 17, 2613-2628.	4.3	29

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37	Mitophagy alterations in Alzheimer's disease are associated with granulovacuolar degeneration and early tau pathology. <i>Alzheimer's and Dementia</i> , 2021, 17, 417-430.	0.4	34
38	Apoptotic Neuron-Derived Histone Amyloid Fibrils Induce α -Synuclein Aggregation. <i>Molecular Neurobiology</i> , 2021, 58, 867-876.	1.9	1
39	Lewy Body Disease is a Contributor to Logopenic Progressive Aphasia Phenotype. <i>Annals of Neurology</i> , 2021, 89, 520-533.	2.8	21
40	Genetic determinants of survival in progressive supranuclear palsy: a genome-wide association study. <i>Lancet Neurology</i> , The, 2021, 20, 107-116.	4.9	62
41	Early Selective Vulnerability of the CA2 Hippocampal Subfield in Primary Age-Related Tauopathy. <i>Journal of Neuropathology and Experimental Neurology</i> , 2021, 80, 102-111.	0.9	35
42	Enrichment of Phosphorylated Tau (Thr181) and Functionally Interacting Molecules in Chronic Traumatic Encephalopathy Brain-derived Extracellular Vesicles. , 2021, 12, 1376.		3
43	Frequency of spinocerebellar ataxia mutations in patients with multiple system atrophy. <i>Clinical Autonomic Research</i> , 2021, 31, 117-125.	1.4	10
44	Progressive Supranuclear Palsy and Corticobasal Degeneration. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1281, 151-176.	0.8	10
45	The Second NINDS/NIBIB Consensus Meeting to Define Neuropathological Criteria for the Diagnosis of Chronic Traumatic Encephalopathy. <i>Journal of Neuropathology and Experimental Neurology</i> , 2021, 80, 210-219.	0.9	111
46	Association of Mitochondrial DNA Genomic Variation With Risk of Pick Disease. <i>Neurology</i> , 2021, 96, e1755-e1760.	1.5	1
47	Latent trait modeling of tau neuropathology in progressive supranuclear palsy. <i>Acta Neuropathologica</i> , 2021, 141, 667-680.	3.9	5
48	Deep Learning-Based Image Classification in Differentiating Tufted Astrocytes, Astrocytic Plaques, and Neuritic Plaques. <i>Journal of Neuropathology and Experimental Neurology</i> , 2021, 80, 306-312.	0.9	21
49	Genome sequencing analysis identifies new loci associated with Lewy body dementia and provides insights into its genetic architecture. <i>Nature Genetics</i> , 2021, 53, 294-303.	9.4	198
50	Underlying pathology identified after 20 years of disease course in two cases of slowly progressive frontotemporal dementia syndromes. <i>Neurocase</i> , 2021, 27, 212-222.	0.2	4
51	The AD tau core spontaneously self-assembles and recruits full-length tau to filaments. <i>Cell Reports</i> , 2021, 34, 108843.	2.9	30
52	TAR DNA-Binding Protein 43 Is Associated with Rate of Memory, Functional and Global Cognitive Decline in the Decade Prior to Death. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 683-693.	1.2	7
53	Loss of Tmem106b leads to cerebellum Purkinje cell death and motor deficits. <i>Brain Pathology</i> , 2021, 31, e12945.	2.1	8
54	Investigating ELOVL7 coding variants in multiple system atrophy. <i>Neuroscience Letters</i> , 2021, 749, 135723.	1.0	2

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55	Machine learning-based decision tree classifier for the diagnosis of progressive supranuclear palsy and corticobasal degeneration. <i>Neuropathology and Applied Neurobiology</i> , 2021, 47, 931-941.	1.8	22
56	Long-read targeted sequencing uncovers clinicopathological associations for <i>C9orf72</i> -linked diseases. <i>Brain</i> , 2021, 144, 1082-1088.	3.7	17
57	Transcriptomic analysis to identify genes associated with selective hippocampal vulnerability in Alzheimer's disease. <i>Nature Communications</i> , 2021, 12, 2311.	5.8	44
58	Cerebral Amyloid Angiopathy Burden and Cerebral Microbleeds: Pathological Evidence for Distinct Phenotypes. <i>Journal of Alzheimer's Disease</i> , 2021, 81, 113-122.	1.2	8
59	MRI quantitative susceptibility mapping of the substantia nigra as an early biomarker for Lewy body disease. <i>Journal of Neuroimaging</i> , 2021, 31, 1020-1027.	1.0	13
60	Genome-wide analysis identifies a novel LINC-PINT splice variant associated with vascular amyloid pathology in Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2021, 9, 93.	2.4	9
61	Old age genetically confirmed frontotemporal lobar degeneration with TDP43 has limbic predominant TDP43 deposition. <i>Neuropathology and Applied Neurobiology</i> , 2021, 47, 1050-1059.	1.8	10
62	Tau isoforms are differentially expressed across the hippocampus in chronic traumatic encephalopathy and Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2021, 9, 86.	2.4	38
63	Clinical, Imaging, and Pathologic Characteristics of Patients With Right vs Left Hemisphere-Predominant Logopenic Progressive Aphasia. <i>Neurology</i> , 2021, 97, e523-e534.	1.5	4
64	A molecular pathology, neurobiology, biochemical, genetic and neuroimaging study of progressive apraxia of speech. <i>Nature Communications</i> , 2021, 12, 3452.	5.8	34
65	Analysis of intraoperative human brain tissue transcriptome reveals putative risk genes and altered molecular pathways in glioma-related seizures. <i>Epilepsy Research</i> , 2021, 173, 106618.	0.8	7
66	Cerebral Microvascular Erdheim-Chester Disease: A Perivascular Hematopoietic Vasculopathy. <i>Cerebrovascular Diseases</i> , 2021, 50, 746-751.	0.8	4
67	Nuclear accumulation of CHMP7 initiates nuclear pore complex injury and subsequent TDP-43 dysfunction in sporadic and familial ALS. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	68
68	Predictors of cognitive impairment in primary age-related tauopathy: an autopsy study. <i>Acta Neuropathologica Communications</i> , 2021, 9, 134.	2.4	32
69	Clinical, pathological and genetic characteristics of Perry disease—new cases and literature review. <i>European Journal of Neurology</i> , 2021, 28, 4010-4021.	1.7	10
70	Clinical features of autopsy-confirmed multiple system atrophy in the Mayo Clinic Florida brain bank. <i>Parkinsonism and Related Disorders</i> , 2021, 89, 155-161.	1.1	12
71	Cellular and pathological heterogeneity of primary tauopathies. <i>Molecular Neurodegeneration</i> , 2021, 16, 57.	4.4	85
72	Apolipoprotein E regulates lipid metabolism and β -synuclein pathology in human iPSC-derived cerebral organoids. <i>Acta Neuropathologica</i> , 2021, 142, 807-825.	3.9	25

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73	Microglial lysosome dysfunction contributes to white matter pathology and TDP-43 proteinopathy in GRN-associated FTD. <i>Cell Reports</i> , 2021, 36, 109581.	2.9	33
74	Cerebral Amyloid Angiopathy Pathology and Its Association With Amyloid- β^2 PET Signal. <i>Neurology</i> , 2021, 97, e1799-e1808.	1.5	10
75	<i>APOE3</i> -Jacksonville (V236E) variant reduces self-aggregation and risk of dementia. <i>Science Translational Medicine</i> , 2021, 13, eabc9375.	5.8	37
76	Neuropathology of progressive supranuclear palsy after treatment with tilavonemab. <i>Lancet Neurology</i> , 2021, 20, 786-787.	4.9	9
77	Hematologic Emergencies in the Postoperative Neurointensive Care Unit Setting: Illustrative Case Series and Differential Diagnosis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106019.	0.7	1
78	Nanoparticles With Affinity for α -Synuclein Sequester α -Synuclein to Form Toxic Aggregates in Neurons With Endolysosomal Impairment. <i>Frontiers in Molecular Neuroscience</i> , 2021, 14, 738535.	1.4	2
79	TSC1 loss increases risk for tauopathy by inducing tau acetylation and preventing tau clearance via chaperone-mediated autophagy. <i>Science Advances</i> , 2021, 7, eabg3897.	4.7	27
80	Capgras syndrome in dementia with Lewy bodies: a possible association of severe cortical Lewy body pathology. <i>Neurologia i Neurochirurgia Polska</i> , 2021, , .	0.6	2
81	AD-linked R47H- <i>TREM2</i> mutation induces disease-enhancing microglial states via AKT hyperactivation. <i>Science Translational Medicine</i> , 2021, 13, eabe3947.	5.8	55
82	HDAC6 Interacts With Poly (GA) and Modulates its Accumulation in c9FTD/ALS. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 809942.	1.8	4
83	TDP-43 Pathology in Alzheimer's Disease. <i>Molecular Neurodegeneration</i> , 2021, 16, 84.	4.4	92
84	Neuropathology and molecular diagnosis of Synucleinopathies. <i>Molecular Neurodegeneration</i> , 2021, 16, 83.	4.4	101
85	Aberrant Accumulation of BRCA1 in Alzheimer Disease and Other Tauopathies. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 22-33.	0.9	18
86	Association between contact sports participation and chronic traumatic encephalopathy: a retrospective cohort study. <i>Brain Pathology</i> , 2020, 30, 63-74.	2.1	66
87	4-Repeat tau seeds and templating subtypes as brain and CSF biomarkers of frontotemporal lobar degeneration. <i>Acta Neuropathologica</i> , 2020, 139, 63-77.	3.9	89
88	Selective Vulnerability of the Nucleus Basalis of Meynert Among Neuropathologic Subtypes of Alzheimer Disease. <i>JAMA Neurology</i> , 2020, 77, 225.	4.5	50
89	Tau-positron emission tomography correlates with neuropathology findings. <i>Alzheimer's and Dementia</i> , 2020, 16, 561-571.	0.4	113
90	β^2 -Amyloid PET and neuropathology in dementia with Lewy bodies. <i>Neurology</i> , 2020, 94, e282-e291.	1.5	65

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91	Novel monoclonal antibodies targeting the RRM2 domain of human TDP-43 protein. <i>Neuroscience Letters</i> , 2020, 738, 135353.	1.0	3
92	Deciphering cellular transcriptional alterations in Alzheimer's disease brains. <i>Molecular Neurodegeneration</i> , 2020, 15, 38.	4.4	42
93	Association of mitochondrial genomic background with risk of Multiple System Atrophy. <i>Parkinsonism and Related Disorders</i> , 2020, 81, 200-204.	1.1	4
94	Astrocyte-derived clusterin suppresses amyloid formation in vivo. <i>Molecular Neurodegeneration</i> , 2020, 15, 71.	4.4	26
95	Clusterin ameliorates tau pathology in vivo by inhibiting fibril formation. <i>Acta Neuropathologica Communications</i> , 2020, 8, 210.	2.4	24
96	Neuronal intranuclear inclusion disease is genetically heterogeneous. <i>Annals of Clinical and Translational Neurology</i> , 2020, 7, 1716-1725.	1.7	38
97	GBA variation and susceptibility to multiple system atrophy. <i>Parkinsonism and Related Disorders</i> , 2020, 77, 64-69.	1.1	12
98	Letter to the editor, "Movement disorders rounds: A case of missing pathology in a patient with LRRK2 Parkinson's disease". <i>Parkinsonism and Related Disorders</i> , 2020, 79, 130.	1.1	0
99	Association of ABI3 and PLCG2 missense variants with disease risk and neuropathology in Lewy body disease and progressive supranuclear palsy. <i>Acta Neuropathologica Communications</i> , 2020, 8, 172.	2.4	8
100	Orthostatic hypotension preceding dementia with Lewy bodies by over 15 years: a clinicopathologic case report. <i>Clinical Autonomic Research</i> , 2020, 30, 575-577.	1.4	3
101	<i>C9orf72</i> poly(GR) aggregation induces TDP-43 proteinopathy. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	115
102	Sensitivity and Specificity of Tau and Amyloid β Positron Emission Tomography in Frontotemporal Lobar Degeneration. <i>Annals of Neurology</i> , 2020, 88, 1009-1022.	2.8	32
103	Trans-synaptic and retrograde axonal spread of Lewy pathology following pre-formed fibril injection in an in vivo A53T alpha-synuclein mouse model of synucleinopathy. <i>Acta Neuropathologica Communications</i> , 2020, 8, 150.	2.4	36
104	Associations of mitochondrial genomic variation with corticobasal degeneration, progressive supranuclear palsy, and neuropathological tau measures. <i>Acta Neuropathologica Communications</i> , 2020, 8, 162.	2.4	9
105	Tau and apolipoprotein E modulate cerebrovascular tight junction integrity independent of cerebral amyloid angiopathy in Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, 1372-1383.	0.4	34
106	MAPT subhaplotypes in corticobasal degeneration: assessing associations with disease risk, severity of tau pathology, and clinical features. <i>Acta Neuropathologica Communications</i> , 2020, 8, 218.	2.4	8
107	Protein contributions to brain atrophy acceleration in Alzheimer's disease and primary age-related tauopathy. <i>Brain</i> , 2020, 143, 3463-3476.	3.7	45
108	Cerebrovascular pathology and misdiagnosis of multiple system atrophy: An autopsy study. <i>Parkinsonism and Related Disorders</i> , 2020, 75, 34-40.	1.1	8

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109	Loss of homeostatic microglial phenotype in CSF1R-related Leukoencephalopathy. <i>Acta Neuropathologica Communications</i> , 2020, 8, 72.	2.4	42
110	Utility of FDG-PET in diagnosis of Alzheimer-related TDP-43 proteinopathy. <i>Neurology</i> , 2020, 95, e23-e34.	1.5	27
111	Crystal structure of a conformational antibody that binds tau oligomers and inhibits pathological seeding by extracts from donors with Alzheimer's disease. <i>Journal of Biological Chemistry</i> , 2020, 295, 10662-10676.	1.6	21
112	Loss of TMEM106B leads to myelination deficits: implications for frontotemporal dementia treatment strategies. <i>Brain</i> , 2020, 143, 1905-1919.	3.7	44
113	Clinical and pathologic features of cognitive-predominant corticobasal degeneration. <i>Neurology</i> , 2020, 95, e35-e45.	1.5	9
114	Subtypes of dementia with Lewy bodies are associated with $\hat{\alpha}$ -synuclein and tau distribution. <i>Neurology</i> , 2020, 95, e155-e165.	1.5	47
115	Confirmation of ¹²³ I-FP-CIT SPECT Quantification Methods in Dementia with Lewy Bodies and Other Neurodegenerative Disorders. <i>Journal of Nuclear Medicine</i> , 2020, 61, 1628-1635.	2.8	18
116	Association of <i>Tripartite Motif Containing 11</i> rs564309 With Tau Pathology in Progressive Supranuclear Palsy. <i>Movement Disorders</i> , 2020, 35, 890-894.	2.2	6
117	Microglial Homeostasis Requires Balanced CSF-1/CSF-2 Receptor Signaling. <i>Cell Reports</i> , 2020, 30, 3004-3019.e5.	2.9	53
118	Cathepsin D regulates cerebral A β ²⁴² /40 ratios via differential degradation of A β ²⁴² and A β ²⁴⁰ . <i>Alzheimer's Research and Therapy</i> , 2020, 12, 80.	3.0	36
119	¹⁸ F-fluorodeoxyglucose positron emission tomography in dementia with Lewy bodies. <i>Brain Communications</i> , 2020, 2, fcaa040.	1.5	17
120	APOE4 exacerbates $\hat{\alpha}$ -synuclein pathology and related toxicity independent of amyloid. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	90
121	Generation and Characterization of Novel Monoclonal Antibodies Targeting $\hat{\alpha}$ p62/sequestosome-1 Across Human Neurodegenerative Diseases. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 407-418.	0.9	8
122	Brain volume and flortaucipir analysis of progressive supranuclear palsy clinical variants. <i>NeuroImage: Clinical</i> , 2020, 25, 102152.	1.4	46
123	Pathology of Proven Corticobasal Degeneration Presenting as Richardson's Syndrome. <i>Movement Disorders Clinical Practice</i> , 2020, 7, 267-272.	0.8	6
124	Effect Modifiers of TDP-43-Associated Hippocampal Atrophy Rates in Patients with Alzheimer's Disease Neuropathological Changes. <i>Journal of Alzheimer's Disease</i> , 2020, 73, 1511-1523.	1.2	14
125	TDP-43 is associated with a reduced likelihood of rendering a clinical diagnosis of dementia with Lewy bodies in autopsy-confirmed cases of transitional/diffuse Lewy body disease. <i>Journal of Neurology</i> , 2020, 267, 1444-1453.	1.8	4
126	Elevated methylation levels, reduced expression levels, and frequent contractions in a clinical cohort of C9orf72 expansion carriers. <i>Molecular Neurodegeneration</i> , 2020, 15, 7.	4.4	34

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127	Exceptionally low likelihood of Alzheimer's dementia in APOE2 homozygotes from a 5,000-person neuropathological study. <i>Nature Communications</i> , 2020, 11, 667.	5.8	246
128	Posttranslational Modifications Mediate the Structural Diversity of Tauopathy Strains. <i>Cell</i> , 2020, 180, 633-644.e12.	13.5	300
129	Large-scale proteomic analysis of Alzheimer's disease brain and cerebrospinal fluid reveals early changes in energy metabolism associated with microglia and astrocyte activation. <i>Nature Medicine</i> , 2020, 26, 769-780.	15.2	547
130	Clinicopathologic and genetic features of multiple system atrophy with Lewy body disease. <i>Brain Pathology</i> , 2020, 30, 766-778.	2.1	19
131	Association between transactive response DNA-binding protein of 43 kDa type and cognitive resilience to Alzheimer's disease: a case-control study. <i>Neurobiology of Aging</i> , 2020, 92, 92-97.	1.5	13
132	Analysis of τ -synuclein species enriched from cerebral cortex of humans with sporadic dementia with Lewy bodies. <i>Brain Communications</i> , 2020, 2, fcaa010.	1.5	21
133	Pick's disease: clinicopathologic characterization of 21 cases. <i>Journal of Neurology</i> , 2020, 267, 2697-2704.	1.8	17
134	LRP10 variants in progressive supranuclear palsy. <i>Neurobiology of Aging</i> , 2020, 94, 311.e5-311.e10.	1.5	6
135	Chimeric Peptide Species Contribute to Divergent Dipeptide Repeat Pathology in c9ALS/FTD and SCA36. <i>Neuron</i> , 2020, 107, 292-305.e6.	3.8	51
136	Truncated stathmin-2 is a marker of TDP-43 pathology in frontotemporal dementia. <i>Journal of Clinical Investigation</i> , 2020, 130, 6080-6092.	3.9	117
137	Analysis of neurodegenerative disease-causing genes in dementia with Lewy bodies. <i>Acta Neuropathologica Communications</i> , 2020, 8, 5.	2.4	27
138	Longitudinal anatomic, functional, and molecular characterization of Pick disease phenotypes. <i>Neurology</i> , 2020, 95, e3190-e3202.	1.5	13
139	Loss of Tmem106b exacerbates τ FTLD pathologies and causes motor deficits in progranulin-deficient mice. <i>EMBO Reports</i> , 2020, 21, e50197.	2.0	35
140	Neuronal intermediate filament inclusion disease may be incorrectly classified as a subtype of FTLD-FUS. <i>Free Neuropathology</i> , 2020, 1, .	2.4	0
141	"Minimal change" multiple system atrophy with limbic-predominant τ -synuclein pathology. <i>Acta Neuropathologica</i> , 2019, 137, 167-169.	3.9	11
142	Clinicopathologic subtype of Alzheimer's disease presenting as corticobasal syndrome. <i>Alzheimer's and Dementia</i> , 2019, 15, 1218-1228.	0.4	34
143	Dipeptide repeat (DPR) pathology in the skeletal muscle of ALS patients with C9ORF72 repeat expansion. <i>Acta Neuropathologica</i> , 2019, 138, 667-670.	3.9	32
144	Reply: LATE to the PART-y. <i>Brain</i> , 2019, 142, e48-e48.	3.7	11

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145	The neuropathological diagnosis of Alzheimer's disease. <i>Molecular Neurodegeneration</i> , 2019, 14, 32.	4.4	1,497
146	C9orf72 intermediate repeats are associated with corticobasal degeneration, increased C9orf72 expression and disruption of autophagy. <i>Acta Neuropathologica</i> , 2019, 138, 795-811.	3.9	50
147	Coexistence of Progressive Supranuclear Palsy With Pontocerebellar Atrophy and Myotonic Dystrophy Type 1. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 756-762.	0.9	3
148	C-terminal and full length TDP-43 specie differ according to FTLTDP lesion type but not genetic mutation. <i>Acta Neuropathologica Communications</i> , 2019, 7, 100.	2.4	11
149	Evaluation of Associations of Alzheimer's Disease Risk Variants that Are Highly Expressed in Microglia with Neuropathological Outcome Measures. <i>Journal of Alzheimer's Disease</i> , 2019, 70, 659-666.	1.2	6
150	Extensive transcriptomic study emphasizes importance of vesicular transport in C9orf72 expansion carriers. <i>Acta Neuropathologica Communications</i> , 2019, 7, 150.	2.4	40
151	Microglia in frontotemporal lobar degeneration with progranulin or C9ORF72 mutations. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 1782-1796.	1.7	20
152	Structure-based inhibitors halt prion-like seeding by Alzheimer's disease and tauopathy-derived brain tissue samples. <i>Journal of Biological Chemistry</i> , 2019, 294, 16451-16464.	1.6	51
153	Cerebrovascular pathology presenting as corticobasal syndrome: An autopsy case series of cerebrovascular CBS. <i>Parkinsonism and Related Disorders</i> , 2019, 68, 79-84.	1.1	14
154	Neuropathologic basis of frontotemporal dementia in progressive supranuclear palsy. <i>Movement Disorders</i> , 2019, 34, 1655-1662.	2.2	14
155	Progressive supranuclear palsy is not associated with neurogenic orthostatic hypotension. <i>Neurology</i> , 2019, 93, e1339-e1347.	1.5	16
156	PET-detectable tau pathology correlates with long-term neuropsychiatric outcomes in patients with traumatic brain injury. <i>Brain</i> , 2019, 142, 3265-3279.	3.7	54
157	Antemortem volume loss mirrors TDP-43 staging in older adults with non-frontotemporal lobar degeneration. <i>Brain</i> , 2019, 142, 3621-3635.	3.7	37
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159	Enhanced phosphorylation of T153 in soluble tau is a defining biochemical feature of the A152T tau risk variant. <i>Acta Neuropathologica Communications</i> , 2019, 7, 10.	2.4	3
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161	Association of MAPT H1 subhaplotypes with neuropathology of lewy body disease. <i>Movement Disorders</i> , 2019, 34, 1325-1332.	2.2	15
162	CNS small vessel disease. <i>Neurology</i> , 2019, 92, 1146-1156.	1.5	343

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164	Neuroimaging correlates with neuropathologic schemes in neurodegenerative disease. <i>Alzheimer's and Dementia</i> , 2019, 15, 927-939.	0.4	48
165	Brain atrophy in primary age-related tauopathy is linked to transactive response DNA-binding protein of 43 kDa. <i>Alzheimer's and Dementia</i> , 2019, 15, 799-806.	0.4	14
166	Limbic-predominant age-related TDP-43 encephalopathy (LATE): consensus working group report. <i>Brain</i> , 2019, 142, 1503-1527.	3.7	873
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168	Association of <i>MAPT</i> Subhaplotypes With Risk of Progressive Supranuclear Palsy and Severity of Tau Pathology. <i>JAMA Neurology</i> , 2019, 76, 710.	4.5	39
169	Mixed Alzheimer's and Lewy-related Pathology Can Cause Corticobasal Syndrome with Visual Hallucinations. <i>Internal Medicine</i> , 2019, 58, 1813-1813.	0.3	0
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179	Aberrant deposition of stress granule-resident proteins linked to C9orf72-associated TDP-43 proteinopathy. <i>Molecular Neurodegeneration</i> , 2019, 14, 9.	4.4	111
180	Genetic meta-analysis of diagnosed Alzheimer's disease identifies new risk loci and implicates AÎ ² , tau, immunity and lipid processing. <i>Nature Genetics</i> , 2019, 51, 414-430.	9.4	1,962

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208	Association of Apolipoprotein E ϵ 4 With Transactive Response DNA-Binding Protein 43. <i>JAMA Neurology</i> , 2018, 75, 1347.	4.5	60
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210	<i>ABI3</i> and <i>PLCG2</i> missense variants as risk factors for neurodegenerative diseases in Caucasians and African Americans. <i>Molecular Neurodegeneration</i> , 2018, 13, 53.	4.4	75
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243	Diagnosis and management of dementia with Lewy bodies. <i>Neurology</i> , 2017, 89, 88-100.	1.5	2,805
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304	A large-scale comparison of cortical thickness and volume methods for measuring Alzheimer's disease severity. <i>NeuroImage: Clinical</i> , 2016, 11, 802-812.	1.4	249
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310	Predicting Survival in Dementia With Lewy Bodies With Hippocampal Volumetry. <i>Movement Disorders</i> , 2016, 31, 989-994.	2.2	32
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442	Progressive amnesic dementia, hippocampal sclerosis, and mutation in C9ORF72. <i>Acta Neuropathologica</i> , 2013, 126, 545-554.	3.9	30
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