

# Murray Grossman

## List of Publications by Year in descending order

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Version: 2024-02-01

295  
papers

32,324  
citations

7561

77  
h-index

4770

169  
g-index

315  
all docs

315  
docs citations

315  
times ranked

23485  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ubiquitinated TDP-43 in Frontotemporal Lobar Degeneration and Amyotrophic Lateral Sclerosis. <i>Science</i> , 2006, 314, 130-133.	6.0	5,422
2	Sensitivity of revised diagnostic criteria for the behavioural variant of frontotemporal dementia. <i>Brain</i> , 2011, 134, 2456-2477.	3.7	3,913
3	Criteria for the diagnosis of corticobasal degeneration. <i>Neurology</i> , 2013, 80, 496-503.	1.5	1,445
4	Clinical diagnosis of progressive supranuclear palsy: The movement disorder society criteria. <i>Movement Disorders</i> , 2017, 32, 853-864.	2.2	1,402
5	The neural basis of the central executive system of working memory. <i>Nature</i> , 1995, 378, 279-281.	13.7	1,397
6	Exome sequencing in amyotrophic lateral sclerosis identifies risk genes and pathways. <i>Science</i> , 2015, 347, 1436-1441.	6.0	823
7	Stages of pTDP43 pathology in amyotrophic lateral sclerosis. <i>Annals of Neurology</i> , 2013, 74, 20-38.	2.8	820
8	TARDBP mutations in amyotrophic lateral sclerosis with TDP-43 neuropathology: a genetic and histopathological analysis. <i>Lancet Neurology</i> , The, 2008, 7, 409-416.	4.9	636
9	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
10	Neurodegenerative disease concomitant proteinopathies are prevalent, age-related and APOE4-associated. <i>Brain</i> , 2018, 141, 2181-2193.	3.7	448
11	Neuropathological and genetic correlates of survival and dementia onset in synucleinopathies: a retrospective analysis. <i>Lancet Neurology</i> , The, 2017, 16, 55-65.	4.9	394
12	Assessment of cerebral blood flow in Alzheimer's disease by spin-labeled magnetic resonance imaging. <i>Annals of Neurology</i> , 2000, 47, 93-100.	2.8	381
13	Primary progressive aphasia: clinicopathological correlations. <i>Nature Reviews Neurology</i> , 2010, 6, 88-97.	4.9	347
14	What's in a name: voxel-based morphometric analyses of MRI and naming difficulty in Alzheimer's disease, frontotemporal dementia and corticobasal degeneration. <i>Brain</i> , 2003, 127, 628-649.	3.7	318
15	Frontotemporal dementia and its subtypes: a genome-wide association study. <i>Lancet Neurology</i> , The, 2014, 13, 686-699.	4.9	302
16	Enrichment of C-Terminal Fragments in TAR DNA-Binding Protein-43 Cytoplasmic Inclusions in Brain but not in Spinal Cord of Frontotemporal Lobar Degeneration and Amyotrophic Lateral Sclerosis. <i>American Journal of Pathology</i> , 2008, 173, 182-194.	1.9	284
17	Davunetide in patients with progressive supranuclear palsy: a randomised, double-blind, placebo-controlled phase 2/3 trial. <i>Lancet Neurology</i> , The, 2014, 13, 676-685.	4.9	245
18	Sequential distribution of pTDP-43 pathology in behavioral variant frontotemporal dementia (bvFTD). <i>Acta Neuropathologica</i> , 2014, 127, 423-439.	3.9	237

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19	Frontotemporal lobar degeneration: defining phenotypic diversity through personalized medicine. <i>Acta Neuropathologica</i> , 2015, 129, 469-491.	3.9	218
20	Cerebrospinal fluid profile in frontotemporal dementia and Alzheimer's disease. <i>Annals of Neurology</i> , 2005, 57, 721-729.	2.8	217
21	Registration based cortical thickness measurement. <i>NeuroImage</i> , 2009, 45, 867-879.	2.1	217
22	Distribution patterns of tau pathology in progressive supranuclear palsy. <i>Acta Neuropathologica</i> , 2020, 140, 99-119.	3.9	210
23	Progressive Nonfluent Aphasia: Language, Cognitive, and PET Measures Contrasted with Probable Alzheimer's Disease. <i>Journal of Cognitive Neuroscience</i> , 1996, 8, 135-154.	1.1	204
24	The non-fluent/agrammatic variant of primary progressive aphasia. <i>Lancet Neurology</i> , The, 2012, 11, 545-555.	4.9	188
25	Poly(GP) proteins are a useful pharmacodynamic marker for <i>C9ORF72</i> -associated amyotrophic lateral sclerosis. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	179
26	Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. <i>Lancet Neurology</i> , The, 2020, 19, 145-156.	4.9	175
27	Genome-wide association study of corticobasal degeneration identifies risk variants shared with progressive supranuclear palsy. <i>Nature Communications</i> , 2015, 6, 7247.	5.8	170
28	A platform for discovery: The University of Pennsylvania Integrated Neurodegenerative Disease Biobank. <i>Alzheimer's and Dementia</i> , 2014, 10, 477.	0.4	167
29	Dementia induces correlated reductions in white matter integrity and cortical thickness: A multivariate neuroimaging study with sparse canonical correlation analysis. <i>NeuroImage</i> , 2010, 50, 1004-1016.	2.1	163
30	Expansion of the classification of FTL-D-TDP: distinct pathology associated with rapidly progressive frontotemporal degeneration. <i>Acta Neuropathologica</i> , 2017, 134, 65-78.	3.9	163
31	CSF biomarkers cutoffs: the importance of coincident neuropathological diseases. <i>Acta Neuropathologica</i> , 2012, 124, 23-35.	3.9	161
32	Association of Cerebrospinal Fluid Neurofilament Light Protein Levels With Cognition in Patients With Dementia, Motor Neuron Disease, and Movement Disorders. <i>JAMA Neurology</i> , 2019, 76, 318.	4.5	161
33	Age-Related Changes in Working Memory during Sentence Comprehension: An fMRI Study. <i>NeuroImage</i> , 2002, 15, 302-317.	2.1	160
34	Loss of brain tau defines novel sporadic and familial tauopathies with frontotemporal dementia. <i>Annals of Neurology</i> , 2001, 49, 165-175.	2.8	159
35	Frontotemporal dementia: A review. <i>Journal of the International Neuropsychological Society</i> , 2002, 8, 566-583.	1.2	158
36	Primary Progressive Aphasia: A Review. <i>Neurocase</i> , 2004, 10, 3-18.	0.2	152

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37	Social Cognition, Executive Functioning, and Neuroimaging Correlates of Empathic Deficits in Frontotemporal Dementia. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2011, 23, 74-82.	0.9	150
38	<sup>18</sup> F-flortaucipir tau positron emission tomography distinguishes established progressive supranuclear palsy from controls and Parkinson disease: A multicenter study. <i>Annals of Neurology</i> , 2017, 82, 622-634.	2.8	148
39	Deep clinical and neuropathological phenotyping of Pick disease. <i>Annals of Neurology</i> , 2016, 79, 272-287.	2.8	146
40	The Neural Basis for Categorization in Semantic Memory. <i>NeuroImage</i> , 2002, 17, 1549-1561.	2.1	143
41	Cognitive decline and reduced survival in C9orf72 expansion frontotemporal degeneration and amyotrophic lateral sclerosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 163-169.	0.9	141
42	Neuroanatomy of Apathy and Disinhibition in Frontotemporal Lobar Degeneration. <i>Dementia and Geriatric Cognitive Disorders</i> , 2009, 27, 96-104.	0.7	140
43	Characterizing the human hippocampus in aging and Alzheimer's disease using a computational atlas derived from ex vivo MRI and histology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4252-4257.	3.3	136
44	Prevalence of amyloid $\beta$ pathology in distinct variants of primary progressive aphasia. <i>Annals of Neurology</i> , 2018, 84, 729-740.	2.8	132
45	Circulating brain-enriched microRNAs as novel biomarkers for detection and differentiation of neurodegenerative diseases. <i>Alzheimer's Research and Therapy</i> , 2017, 9, 89.	3.0	129
46	Neural basis for semantic memory difficulty in Alzheimer's disease: an fMRI study. <i>Brain</i> , 2003, 126, 292-311.	3.7	128
47	Differentiating primary progressive aphasias in a brief sample of connected speech. <i>Neurology</i> , 2013, 81, 329-336.	1.5	126
48	Oops! Resolving social dilemmas in frontotemporal dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 78, 457-460.	0.9	123
49	Pathological $\alpha$ -synuclein distribution in subjects with coincident Alzheimer's and Lewy body pathology. <i>Acta Neuropathologica</i> , 2016, 131, 393-409.	3.9	123
50	Which ante mortem clinical features predict progressive supranuclear palsy pathology?. <i>Movement Disorders</i> , 2017, 32, 995-1005.	2.2	121
51	Non-fluent speech in frontotemporal lobar degeneration. <i>Journal of Neurolinguistics</i> , 2009, 22, 370-383.	0.5	119
52	Cognitive and Affective Perspective-Taking: Evidence for Shared and Dissociable Anatomical Substrates. <i>Frontiers in Neurology</i> , 2018, 9, 491.	1.1	118
53	The Neural Basis for Category-Specific Knowledge: An fMRI Study. <i>NeuroImage</i> , 2002, 15, 936-948.	2.1	117
54	Clinical marker for Alzheimer disease pathology in logopenic primary progressive aphasia. <i>Neurology</i> , 2017, 88, 2276-2284.	1.5	114

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55	Cerebrospinal fluid neurogranin concentration in neurodegeneration: relation to clinical phenotypes and neuropathology. <i>Acta Neuropathologica</i> , 2018, 136, 363-376.	3.9	114
56	Identification of evolutionarily conserved gene networks mediating neurodegenerative dementia. <i>Nature Medicine</i> , 2019, 25, 152-164.	15.2	111
57	Causal Evidence for a Mechanism of Semantic Integration in the Angular Gyrus as Revealed by High-Definition Transcranial Direct Current Stimulation. <i>Journal of Neuroscience</i> , 2016, 36, 3829-3838.	1.7	108
58	Development and Validation of Pedigree Classification Criteria for Frontotemporal Lobar Degeneration. <i>JAMA Neurology</i> , 2013, 70, 1411.	4.5	107
59	Speech errors in progressive non-fluent aphasia. <i>Brain and Language</i> , 2010, 113, 13-20.	0.8	104
60	Microglial activation and TDP-43 pathology correlate with executive dysfunction in amyotrophic lateral sclerosis. <i>Acta Neuropathologica</i> , 2012, 123, 395-407.	3.9	104
61	Reversal of the concreteness effect in semantic dementia. <i>Cognitive Neuropsychology</i> , 2009, 26, 568-579.	0.4	103
62	Risk genotypes at TMEM106B are associated with cognitive impairment in amyotrophic lateral sclerosis. <i>Acta Neuropathologica</i> , 2011, 121, 373-380.	3.9	102
63	Neural representation of verb meaning: An fMRI study. <i>Human Brain Mapping</i> , 2002, 15, 124-134.	1.9	99
64	Evaluating the Patterns of Aging-Related Tau Astroglipathy Unravels Novel Insights Into Brain Aging and Neurodegenerative Diseases. <i>Journal of Neuropathology and Experimental Neurology</i> , 2017, 76, 270-288.	0.9	98
65	Potential genetic modifiers of disease risk and age at onset in patients with frontotemporal lobar degeneration and GRN mutations: a genome-wide association study. <i>Lancet Neurology</i> , The, 2018, 17, 548-558.	4.9	97
66	Elevated CSF GAP43 is Alzheimer's disease specific and associated with tau and amyloid pathology. <i>Alzheimer's and Dementia</i> , 2019, 15, 55-64.	0.4	97
67	Qualification of a Surrogate Matrix-Based Absolute Quantification Method for Amyloid- $\beta$ 42 in Human Cerebrospinal Fluid Using 2D UPLC-Tandem Mass Spectrometry. <i>Journal of Alzheimer's Disease</i> , 2014, 41, 441-451.	1.2	94
68	Defects of mutant DNMT1 are linked to a spectrum of neurological disorders. <i>Brain</i> , 2015, 138, 845-861.	3.7	94
69	How to apply the movement disorder society criteria for diagnosis of progressive supranuclear palsy. <i>Movement Disorders</i> , 2019, 34, 1228-1232.	2.2	93
70	Distinct Antemortem Profiles in Patients With Pathologically Defined Frontotemporal Dementia. <i>Archives of Neurology</i> , 2007, 64, 1601.	4.9	91
71	Genome-wide analyses as part of the international FTLTDP whole-genome sequencing consortium reveals novel disease risk factors and increases support for immune dysfunction in FTLTDP. <i>Acta Neuropathologica</i> , 2019, 137, 879-899.	3.9	90
72	Apathy in Frontotemporal Dementia: Behavioral and Neuroimaging Correlates. <i>Behavioural Neurology</i> , 2012, 25, 127-136.	1.1	89

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73	Phosphorylated neurofilament heavy chain: A biomarker of survival for <sc><i>C9ORF72</i></sc>-associated amyotrophic lateral sclerosis. <i>Annals of Neurology</i> , 2017, 82, 139-146.	2.8	88
74	Cognitive and Pathological Influences of Tau Pathology in Lewy Body Disorders. <i>Annals of Neurology</i> , 2019, 85, 259-271.	2.8	88
75	Assessing Resource Demands during Sentence Processing in Parkinson's Disease. <i>Brain and Language</i> , 2002, 80, 603-616.	0.8	85
76	Autosomal dominant VCP hypomorph mutation impairs disaggregation of PHF-tau. <i>Science</i> , 2020, 370, .	6.0	85
77	Survival Profiles of Patients With Frontotemporal Dementia and Motor Neuron Disease. <i>Archives of Neurology</i> , 2009, 66, 1359-64.	4.9	83
78	A Meta-analysis of Transcranial Direct Current Stimulation Studies Examining the Reliability of Effects on Language Measures. <i>Brain Stimulation</i> , 2015, 8, 1093-1100.	0.7	82
79	Multimodal evaluation demonstrates in vivo 18F-AV-1451 uptake in autopsy-confirmed corticobasal degeneration. <i>Acta Neuropathologica</i> , 2016, 132, 935-937.	3.9	81
80	Verb Comprehension in Frontotemporal Degeneration: The Role of Grammatical, Semantic and Executive Components.. <i>Neurocase</i> , 2001, 7, 173-184.	0.2	80
81	Disruption of large-scale neural networks in non-fluent/agrammatic variant primary progressive aphasia associated with frontotemporal degeneration pathology. <i>Brain and Language</i> , 2013, 127, 106-120.	0.8	77
82	Phosphorylated Tau as a Candidate Biomarker for Amyotrophic Lateral Sclerosis. <i>JAMA Neurology</i> , 2014, 71, 442.	4.5	74
83	Sparse canonical correlation analysis relates network-level atrophy to multivariate cognitive measures in a neurodegenerative population. <i>NeuroImage</i> , 2014, 84, 698-711.	2.1	73
84	CSF tau and $\beta$ -amyloid predict cerebral synucleinopathy in autopsied Lewy body disorders. <i>Neurology</i> , 2018, 90, e1038-e1046.	1.5	68
85	Sentence Processing in Frontotemporal Dementia. <i>Cortex</i> , 2005, 41, 764-777.	1.1	67
86	The role of ventral medial prefrontal cortex in social decisions: Converging evidence from fMRI and frontotemporal lobar degeneration. <i>Neuropsychologia</i> , 2010, 48, 3505-3512.	0.7	67
87	<i>C9orf72</i> promoter hypermethylation is neuroprotective. <i>Neurology</i> , 2015, 84, 1622-1630.	1.5	66
88	Semi-automated quantification of C9orf72 expansion size reveals inverse correlation between hexanucleotide repeat number and disease duration in frontotemporal degeneration. <i>Acta Neuropathologica</i> , 2015, 130, 363-372.	3.9	65
89	Narrative speech production: An fMRI study using continuous arterial spin labeling. <i>NeuroImage</i> , 2008, 40, 932-939.	2.1	63
90	Building an integrated neurodegenerative disease database at an academic health center. <i>Alzheimer's and Dementia</i> , 2011, 7, e84-93.	0.4	63

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91	Neurofilament Light Chain as a Biomarker for Cognitive Decline in Parkinson Disease. <i>Movement Disorders</i> , 2021, 36, 2945-2950.	2.2	63
92	TDP-43 Pathologic Lesions and Clinical Phenotype in Frontotemporal Lobar Degeneration With Ubiquitin-Positive Inclusions. <i>Archives of Neurology</i> , 2007, 64, 1449.	4.9	61
93	Neocortical origin and progression of gray matter atrophy in nonamnesic Alzheimer's disease. <i>Neurobiology of Aging</i> , 2018, 63, 75-87.	1.5	61
94	Behavior Matters—Cognitive Predictors of Survival in Amyotrophic Lateral Sclerosis. <i>PLoS ONE</i> , 2013, 8, e57584.	1.1	61
95	Tau PET imaging predicts cognition in atypical variants of Alzheimer's disease. <i>Human Brain Mapping</i> , 2018, 39, 691-708.	1.9	59
96	Sentence Processing Strategies in Healthy Seniors with Poor Comprehension: An fMRI Study. <i>Brain and Language</i> , 2002, 80, 296-313.	0.8	58
97	Apathy in Frontotemporal Degeneration: Neuroanatomical Evidence of Impaired Goal-directed Behavior. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 611.	1.0	57
98	Asymmetry of post-mortem neuropathology in behavioural-variant frontotemporal dementia. <i>Brain</i> , 2018, 141, 288-301.	3.7	56
99	Cognitive, neuroimaging, and pathological studies in a patient with Pick's disease. <i>Annals of Neurology</i> , 1998, 43, 259-265.	2.8	55
100	A 2-Step Cerebrospinal Algorithm for the Selection of Frontotemporal Lobar Degeneration Subtypes. <i>JAMA Neurology</i> , 2018, 75, 738.	4.5	54
101	Neural Basis for Verb Processing in Alzheimer's Disease: An fMRI Study. <i>Neuropsychology</i> , 2003, 17, 658-674.	1.0	53
102	TMEM106B Effect on cognition in Parkinson disease and frontotemporal dementia. <i>Annals of Neurology</i> , 2019, 85, 801-811.	2.8	52
103	ALS-Plus syndrome: Non-pyramidal features in a large ALS cohort. <i>Journal of the Neurological Sciences</i> , 2014, 345, 118-124.	0.3	51
104	Deficits in sentence expression in amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2015, 16, 31-39.	1.1	51
105	Ante mortem cerebrospinal fluid tau levels correlate with postmortem tau pathology in frontotemporal lobar degeneration. <i>Annals of Neurology</i> , 2017, 82, 247-258.	2.8	51
106	Transcranial direct current stimulation for the treatment of primary progressive aphasia: An open-label pilot study. <i>Brain and Language</i> , 2016, 162, 35-41.	0.8	50
107	Cognitive and anatomic double dissociation in the representation of concrete and abstract words in semantic variant and behavioral variant frontotemporal degeneration. <i>Neuropsychologia</i> , 2016, 84, 244-251.	0.7	48
108	<sup>18</sup> F-Flortaucipir PET/MRI Correlations in Nonamnesic and Amnesic Variants of Alzheimer Disease. <i>Journal of Nuclear Medicine</i> , 2018, 59, 299-306.	2.8	48

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109	Impairments of speech fluency in Lewy body spectrum disorder. <i>Brain and Language</i> , 2012, 120, 290-302.	0.8	47
110	The Philadelphia Brief Assessment of Cognition (PBAC): A Validated Screening Measure for Dementia. <i>Clinical Neuropsychologist</i> , 2011, 25, 1314-1330.	1.5	46
111	Grammatical comprehension deficits in non-fluent/agrammatic primary progressive aphasia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 249-256.	0.9	46
112	Automatic measurement of prosody in behavioral variant FTD. <i>Neurology</i> , 2017, 89, 650-656.	1.5	46
113	Validated automatic speech biomarkers in primary progressive aphasia. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 4-14.	1.7	45
114	New directions in clinical trials for frontotemporal lobar degeneration: Methods and outcome measures. <i>Alzheimer's and Dementia</i> , 2020, 16, 131-143.	0.4	45
115	Resting State Brain Entropy Alterations in Relapsing Remitting Multiple Sclerosis. <i>PLoS ONE</i> , 2016, 11, e0146080.	1.1	45
116	LATE to the PART-y. <i>Brain</i> , 2019, 142, e47-e47.	3.7	44
117	Genetic and neuroanatomic associations in sporadic frontotemporal lobar degeneration. <i>Neurobiology of Aging</i> , 2014, 35, 1473-1482.	1.5	43
118	Semi-Automated Digital Image Analysis of Pickâ€™s Disease and TDP-43 Proteinopathy. <i>Journal of Histochemistry and Cytochemistry</i> , 2016, 64, 54-66.	1.3	43
119	Longitudinal decline in speech production in Parkinson's disease spectrum disorders. <i>Brain and Language</i> , 2017, 171, 42-51.	0.8	43
120	Contribution of mixed pathology to medial temporal lobe atrophy in Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, 843-852.	0.4	43
121	Action verb comprehension in amyotrophic lateral sclerosis and Parkinsonâ€™s disease. <i>Journal of Neurology</i> , 2014, 261, 1073-1079.	1.8	42
122	Hierarchical Organization of Scripts: Converging Evidence from fMRI and Frontotemporal Degeneration. <i>Cerebral Cortex</i> , 2010, 20, 2453-2463.	1.6	40
123	Narrative discourse deficits in amyotrophic lateral sclerosis. <i>Neurology</i> , 2014, 83, 520-528.	1.5	40
124	Cognitive reserve in frontotemporal degeneration. <i>Neurology</i> , 2016, 87, 1813-1819.	1.5	40
125	Divergent patterns of TDPâ€™43 and tau pathologies in primary progressive aphasia. <i>Annals of Neurology</i> , 2019, 85, 630-643.	2.8	40
126	Screening for Frontotemporal Dementias and Alzheimerâ€™s Disease with the Philadelphia Brief Assessment of Cognition: A Preliminary Analysis. <i>Dementia and Geriatric Cognitive Disorders</i> , 2007, 24, 441-447.	0.7	39



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127	Optical coherence tomography identifies outer retina thinning in frontotemporal degeneration. <i>Neurology</i> , 2017, 89, 1604-1611.	1.5	39
128	Linguistic Aspects of Primary Progressive Aphasia. <i>Annual Review of Linguistics</i> , 2018, 4, 377-403.	1.2	39
129	Information processing speed and sentence comprehension in Parkinson's disease. <i>Neuropsychology</i> , 2002, 16, 174-81.	1.0	39
130	Deficits in concept formation in amyotrophic lateral sclerosis.. <i>Neuropsychology</i> , 2012, 26, 422-429.	1.0	38
131	The Two Sides of Sensoryâ€“Cognitive Interactions: Effects of Age, Hearing Acuity, and Working Memory Span on Sentence Comprehension. <i>Frontiers in Psychology</i> , 2016, 7, 236.	1.1	38
132	Semantic Feature Training in Combination with Transcranial Direct Current Stimulation (tDCS) for Progressive Anomia. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 253.	1.0	38
133	Individualized atrophy scores predict dementia onset in familial frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2020, 16, 37-48.	0.4	38
134	Three-dimensional mapping of neurofibrillary tangle burden in the human medial temporal lobe. <i>Brain</i> , 2021, 144, 2784-2797.	3.7	38
135	Preventing amyotrophic lateral sclerosis: insights from pre-symptomatic neurodegenerative diseases. <i>Brain</i> , 2022, 145, 27-44.	3.7	38
136	Longitudinal progression of grey matter atrophy in non-amnesic Alzheimer's disease. <i>Brain</i> , 2019, 142, 1701-1722.	3.7	37
137	Validation of the Movement Disorder Society Criteria for the Diagnosis of 4â€“Repeat Tauopathies. <i>Movement Disorders</i> , 2020, 35, 171-176.	2.2	37
138	Verb acquisition and representation in Alzheimer's disease. <i>Neuropsychologia</i> , 2007, 45, 2508-2518.	0.7	36
139	Corticobasal syndrome. <i>Neurology: Clinical Practice</i> , 2014, 4, 304-312.	0.8	36
140	Identifying amyloid pathologyâ€“related cerebrospinal fluid biomarkers for Alzheimer's disease in a multicohort study. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2015, 1, 339-348.	1.2	35
141	Primary Tau Pathology, Not Copathology, Correlates With Clinical Symptoms in PSP and CBD. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 296-304.	0.9	35
142	Verbal learning in semantic dementia: Is repetition priming a useful strategy?. <i>Aphasiology</i> , 2005, 19, 329-339.	1.4	34
143	Neuron loss and degeneration in the progression of TDP-43 in frontotemporal lobar degeneration. <i>Acta Neuropathologica Communications</i> , 2017, 5, 68.	2.4	34
144	Cerebrospinal fluid Î±â€“synuclein contributes to the differential diagnosis of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2018, 14, 1052-1062.	0.4	34

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145	A longitudinal study of speech production in primary progressive aphasia and behavioral variant frontotemporal dementia. <i>Brain and Language</i> , 2019, 194, 46-57.	0.8	34
146	Predicting disease progression in progressive supranuclear palsy in multicenter clinical trials. <i>Parkinsonism and Related Disorders</i> , 2016, 28, 41-48.	1.1	33
147	Number sense and quantifier interpretation. <i>Topoi</i> , 2007, 26, 51-62.	0.8	32
148	Assessment of executive function declines in presymptomatic and mildly symptomatic familial frontotemporal dementia: NIHâ€™EXAMINER as a potential clinical trial endpoint. <i>Alzheimer's and Dementia</i> , 2020, 16, 11-21.	0.4	32
149	Semantics of the Visual Environment Encoded in Parahippocampal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 361-378.	1.1	31
150	UNC13A polymorphism contributes to frontotemporal disease in sporadic amyotrophic lateral sclerosis. <i>Neurobiology of Aging</i> , 2019, 73, 190-199.	1.5	31
151	Characterization of hippocampal subfields using ex vivo MRI and histology data: Lessons for in vivo segmentation. <i>Hippocampus</i> , 2020, 30, 545-564.	0.9	31
152	Category-specific semantic memory: Converging evidence from bold fMRI and Alzheimer's disease. <i>NeuroImage</i> , 2013, 68, 263-274.	2.1	30
153	Occupational attainment influences survival in autopsy-confirmed frontotemporal degeneration. <i>Neurology</i> , 2015, 84, 2070-2075.	1.5	30
154	Proposed research criteria for prodromal behavioural variant frontotemporal dementia. <i>Brain</i> , 2022, 145, 1079-1097.	3.7	30
155	White Matter Disease Correlates with Lexical Retrieval Deficits in Primary Progressive Aphasia. <i>Frontiers in Neurology</i> , 2013, 4, 212.	1.1	29
156	Relating brain anatomy and cognitive ability using a multivariate multimodal framework. <i>NeuroImage</i> , 2014, 99, 477-486.	2.1	29
157	Progressive aphasic syndromes: clinical and theoretical advances. <i>Current Opinion in Neurology</i> , 2002, 15, 409-413.	1.8	28
158	Dissociable substrates underlie the production of abstract and concrete nouns. <i>Brain and Language</i> , 2017, 165, 45-54.	0.8	28
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