

Sandra Weintraub

List of Publications by Year in descending order

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Version: 2024-02-01

189
papers

38,503
citations

13865

67
h-index

3182

186
g-index

203
all docs

203
docs citations

203
times ranked

33002
citing authors

#	ARTICLE	IF	CITATIONS
1	The diagnosis of dementia due to Alzheimer's disease: Recommendations from the National Institute on Aging-Alzheimer's Association workgroups on diagnostic guidelines for Alzheimer's disease. Alzheimer's and Dementia, 2011, 7, 263-269.	0.8	12,681
2	Sensitivity of revised diagnostic criteria for the behavioural variant of frontotemporal dementia. Brain, 2011, 134, 2456-2477.	7.6	3,913
3	Genetic meta-analysis of diagnosed Alzheimer's disease identifies new risk loci and implicates AÎ², tau, immunity and lipid processing. Nature Genetics, 2019, 51, 414-430.	21.4	1,962
4	Primary Progressive Aphasia. Archives of Neurology, 1990, 47, 1329.	4.5	1,354
5	Cognition assessment using the NIH Toolbox. Neurology, 2013, 80, S54-64.	1.1	907
6	Rare coding variants in PLCC2, ABI3, and TREM2 implicate microglial-mediated innate immunity in Alzheimer's disease. Nature Genetics, 2017, 49, 1373-1384.	21.4	783
7	The Uniform Data Set (UDS): Clinical and Cognitive Variables and Descriptive Data From Alzheimer Disease Centers. Alzheimer Disease and Associated Disorders, 2006, 20, 210-216.	1.3	743
8	The Alzheimer's Disease Centers' Uniform Data Set (UDS). Alzheimer Disease and Associated Disorders, 2009, 23, 91-101.	1.3	684
9	Progranulin Deficiency Promotes Circuit-Specific Synaptic Pruning by Microglia via Complement Activation. Cell, 2016, 165, 921-935.	28.9	558
10	Mutations in progranulin are a major cause of ubiquitin-positive frontotemporal lobar degeneration. Human Molecular Genetics, 2006, 15, 2988-3001.	2.9	529
11	II. NIH TOOLBOX COGNITION BATTERY (CB): MEASURING EXECUTIVE FUNCTION AND ATTENTION. Monographs of the Society for Research in Child Development, 2013, 78, 16-33.	6.8	506
12	TIA1 Mutations in Amyotrophic Lateral Sclerosis and Frontotemporal Dementia Promote Phase Separation and Alter Stress Granule Dynamics. Neuron, 2017, 95, 808-816.e9.	8.1	493
13	Neurofibrillary Tangles, Amyloid, and Memory in Aging and Mild Cognitive Impairment. Archives of Neurology, 2003, 60, 729.	4.5	491
14	Alzheimer and frontotemporal pathology in subsets of primary progressive aphasia. Annals of Neurology, 2008, 63, 709-719.	5.3	457
15	Right Cerebral Dominance in Spatial Attention. Archives of Neurology, 1987, 44, 621.	4.5	431
16	A novel frontal pathway underlies verbal fluency in primary progressive aphasia. Brain, 2013, 136, 2619-2628.	7.6	399
17	The Neuropsychological Profile of Alzheimer Disease. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a006171-a006171.	6.2	392
18	Cholinergic nucleus basalis tauopathy emerges early in the aging-MCI-AD continuum. Annals of Neurology, 2004, 55, 815-828.	5.3	337

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19	Version 3 of the Alzheimer Disease Centersâ€™ Neuropsychological Test Battery in the Uniform Data Set (UDS). Alzheimer Disease and Associated Disorders, 2018, 32, 10-17.	1.3	337
20	Reliability and Validity of Composite Scores from the NIH Toolbox Cognition Battery in Adults. Journal of the International Neuropsychological Society, 2014, 20, 588-598.	1.8	303
21	Asymmetry and heterogeneity of Alzheimerâ€™s and frontotemporal pathology in primary progressive aphasia. Brain, 2014, 137, 1176-1192.	7.6	283
22	Quantitative classification of primary progressive aphasia at early and mild impairment stages. Brain, 2012, 135, 1537-1553.	7.6	277
23	Primary progressive aphasia and the evolving neurology of the language network. Nature Reviews Neurology, 2014, 10, 554-569.	10.1	269
24	The Cognition Battery of the NIH Toolbox for Assessment of Neurological and Behavioral Function: Validation in an Adult Sample. Journal of the International Neuropsychological Society, 2014, 20, 567-578.	1.8	241
25	Version 3 of the National Alzheimerâ€™s Coordinating Centerâ€™s Uniform Data Set. Alzheimer Disease and Associated Disorders, 2018, 32, 351-358.	1.3	241
26	Diagnostic Criteria for the Behavioral Variant of Frontotemporal Dementia (bvFTD): Current Limitations and Future Directions. Alzheimer Disease and Associated Disorders, 2007, 21, S14-S18.	1.3	219
27	NIH Toolbox Cognition Battery (CB): Validation of Executive Function Measures in Adults. Journal of the International Neuropsychological Society, 2014, 20, 620-629.	1.8	206
28	Quantitative Template for Subtyping Primary Progressive Aphasia. Archives of Neurology, 2009, 66, 1545-51.	4.5	205
29	Phenotypic variability associated with progranulin haploinsufficiency in patients with the common 1477Câ†’T (Arg493X) mutation: an international initiative. Lancet Neurology, The, 2007, 6, 857-868.	10.2	199
30	VIII. NIH TOOLBOX COGNITION BATTERY (CB): COMPOSITE SCORES OF CRYSTALLIZED, FLUID, AND OVERALL COGNITION. Monographs of the Society for Research in Child Development, 2013, 78, 119-132.	6.8	194
31	Anatomy of Language Impairments in Primary Progressive Aphasia. Journal of Neuroscience, 2011, 31, 3344-3350.	3.6	187
32	The Wernicke conundrum and the anatomy of language comprehension in primary progressive aphasia. Brain, 2015, 138, 2423-2437.	7.6	186
33	Words and objects at the tip of the left temporal lobe in primary progressive aphasia. Brain, 2013, 136, 601-618.	7.6	183
34	Acoustic Enhancement of Sleep Slow Oscillations and Concomitant Memory Improvement in Older Adults. Frontiers in Human Neuroscience, 2017, 11, 109.	2.0	183
35	Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. Lancet Neurology, The, 2020, 19, 145-156.	10.2	175
36	Slowly progressive aphasia without generalized dementia: Studies with positron emission tomography. Annals of Neurology, 1986, 19, 68-74.	5.3	166

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37	Effects of Multiple Genetic Loci on Age at Onset in Late-Onset Alzheimer Disease. JAMA Neurology, 2014, 71, 1394.	9.0	166
38	A web-based normative calculator for the uniform data set (UDS) neuropsychological test battery. Alzheimer's Research and Therapy, 2011, 3, 32.	6.2	156
39	I. NIH TOOLBOX COGNITION BATTERY (CB): INTRODUCTION AND PEDIATRIC DATA. Monographs of the Society for Research in Child Development, 2013, 78, 1-15.	6.8	156
40	Neuronal amyloid- β accumulation within cholinergic basal forebrain in ageing and Alzheimer's disease. Brain, 2015, 138, 1722-1737.	7.6	155
41	The Northwestern Anagram Test: Measuring Sentence Production in Primary Progressive Aphasia. American Journal of Alzheimer's Disease and Other Dementias, 2009, 24, 408-416.	1.9	152
42	Progranulin Mutations in Primary Progressive Aphasia. Archives of Neurology, 2007, 64, 43.	4.5	146
43	Superior Memory and Higher Cortical Volumes in Unusually Successful Cognitive Aging. Journal of the International Neuropsychological Society, 2012, 18, 1081-1085.	1.8	139
44	Dissociated neglect behavior following sequential strokes in the right hemisphere. Annals of Neurology, 1990, 28, 97-101.	5.3	134
45	Primary progressive aphasia: PPA and the language network. Annals of Neurology, 2003, 53, 35-49.	5.3	134
46	Memory improvement via slow-oscillatory stimulation during sleep in older adults. Neurobiology of Aging, 2015, 36, 2577-2586.	3.1	134
47	Altered Effective Connectivity within the Language Network in Primary Progressive Aphasia. Journal of Neuroscience, 2007, 27, 1334-1345.	3.6	129
48	Youthful Memory Capacity in Old Brains: Anatomic and Genetic Clues from the Northwestern SuperAging Project. Journal of Cognitive Neuroscience, 2013, 25, 29-36.	2.3	126
49	Narrative Strategies of Aphasic and Normal-Speaking Subjects. Journal of Speech, Language, and Hearing Research, 1980, 23, 370-382.	1.6	123
50	Clinically concordant variations of Alzheimer pathology in aphasic versus amnesic dementia. Brain, 2012, 135, 1554-1565.	7.6	123
51	Dissociations between fluency and agrammatism in primary progressive aphasia. Aphasiology, 2012, 26, 20-43.	2.2	122
52	Measuring mild cognitive impairment in patients with Parkinson's disease. Movement Disorders, 2013, 28, 626-633.	3.9	120
53	Verb and noun deficits in stroke-induced and primary progressive aphasia: The Northwestern Naming Battery. Aphasiology, 2012, 26, 632-655.	2.2	119
54	Language Measures of the NIH Toolbox Cognition Battery. Journal of the International Neuropsychological Society, 2014, 20, 642-651.	1.8	114

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55	Morphometric and Histologic Substrates of Cingulate Integrity in Elders with Exceptional Memory Capacity. <i>Journal of Neuroscience</i> , 2015, 35, 1781-1791.	3.6	109
56	Increased Frequency of Learning Disability in Patients With Primary Progressive Aphasia and Their First-Degree Relatives. <i>Archives of Neurology</i> , 2008, 65, 244-8.	4.5	107
57	Benefits of Mindfulness Training for Patients With Progressive Cognitive Decline and Their Caregivers. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2015, 30, 257-267.	1.9	103
58	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.	10.2	97
59	Genome-wide analyses as part of the international FTLD-TDP whole-genome sequencing consortium reveals novel disease risk factors and increases support for immune dysfunction in FTLD. <i>Acta Neuropathologica</i> , 2019, 137, 879-899.	7.7	90
60	Results From the NACC Uniform Data Set Neuropsychological Battery Crosswalk Study. <i>Alzheimer Disease and Associated Disorders</i> , 2016, 30, 134-139.	1.3	89
61	Asymmetry of cortical decline in subtypes of primary progressive aphasia. <i>Neurology</i> , 2014, 83, 1184-1191.	1.1	88
62	Measuring cognition and function in the preclinical stage of Alzheimer's disease. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 64-75.	3.7	87
63	Preservation of Reasoning in Primary Progressive Aphasia: Further Differentiation from Alzheimer's Disease and the Behavioral Presentation of Frontotemporal Dementia. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2004, 26, 347-355.	1.3	84
64	A152T tau allele causes neurodegeneration that can be ameliorated in a zebrafish model by autophagy induction. <i>Brain</i> , 2017, 140, 1128-1146.	7.6	84
65	Parafoveal vessel loss and correlation between peripapillary vessel density and cognitive performance in amnesic mild cognitive impairment and early Alzheimer's Disease on optical coherence tomography angiography. <i>PLoS ONE</i> , 2019, 14, e0214685.	2.5	81
66	Profiles of Decline in Activities of Daily Living in Non-Alzheimer Dementia. <i>Alzheimer Disease and Associated Disorders</i> , 2007, 21, 8-13.	1.3	75
67	Ataxin-2 as potential disease modifier in C9ORF72 expansion carriers. <i>Neurobiology of Aging</i> , 2014, 35, 2421.e13-2421.e17.	3.1	74
68	Language and behavior domains enhance the value of the clinical dementia rating scale. <i>Alzheimer's and Dementia</i> , 2011, 7, 293-299.	0.8	72
69	Alterations of visual search strategy in Alzheimer's disease and aging.. <i>Neuropsychology</i> , 2000, 14, 398-408.	1.3	71
70	Neuropathology of Autosomal Dominant Alzheimer Disease in the National Alzheimer Coordinating Center Database. <i>Journal of Neuropathology and Experimental Neurology</i> , 2016, 75, 284-290.	1.7	71
71	TDP-43 pathology in primary progressive aphasia and frontotemporal dementia with pathologic Alzheimer disease. <i>Acta Neuropathologica</i> , 2010, 120, 43-54.	7.7	70
72	Acoustic enhancement of sleep slow oscillations in mild cognitive impairment. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 1191-1201.	3.7	70

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73	Is it time to revisit the classification guidelines for primary progressive aphasia?. Neurology, 2014, 82, 1108-1109.	1.1	65
74	Anatomical evidence of an indirect pathway for word repetition. Neurology, 2020, 94, e594-e606.	1.1	65
75	Word List Versus Story Memory in Alzheimer Disease and Frontotemporal Dementia. Alzheimer Disease and Associated Disorders, 2006, 20, 86-92.	1.3	64
76	Network-targeted stimulation engages neurobehavioral hallmarks of age-related memory decline. Neurology, 2019, 92, e2349-e2354.	1.1	60
77	Aphasic variant of Alzheimer disease. Neurology, 2016, 87, 1337-1343.	1.1	59
78	Rates of Cortical Atrophy in Adults 80 Years and Older With Superior vs Average Episodic Memory. JAMA - Journal of the American Medical Association, 2017, 317, 1373.	7.4	52
79	Retinal nerve fiber layer thickness in amnesic mild cognitive impairment: Case-control study and meta-analysis. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2016, 4, 85-93.	2.4	51
80	Cerebral hemispheric specialization for spatial attention: spatial distribution of search-related eye fixations in the absence of neglect. Neuropsychologia, 2003, 41, 1396-1409.	1.6	50
81	The Mini-Mental State Examination in Behavioral Variant Frontotemporal Dementia and Primary Progressive Aphasia. American Journal of Alzheimer's Disease and Other Dementias, 2008, 22, 468-473.	1.9	50
82	Naming vs knowing faces in primary progressive aphasia. Neurology, 2013, 81, 658-664.	1.1	50
83	Apolipoprotein E genotypes in primary progressive aphasia. Neurology, 1997, 49, 51-55.	1.1	48
84	Objective features of subjective cognitive decline in a United States national database. Alzheimer's and Dementia, 2017, 13, 1337-1344.	0.8	48
85	Von Economo neurons of the anterior cingulate across the lifespan and in Alzheimer's disease. Cortex, 2018, 99, 69-77.	2.4	47
86	With or without FUS, it is the anatomy that dictates the dementia phenotype. Brain, 2009, 132, 2906-2908.	7.6	46
87	Frontotemporal lobar degeneration with TDP43 proteinopathy and chromosome 9p repeat expansion in C9ORF72: clinicopathologic correlation. Neuropathology, 2013, 33, 122-133.	1.2	45
88	Age and cognitive decline in the UK Biobank. PLoS ONE, 2019, 14, e0213948.	2.5	45
89	Cognitive trajectories and spectrum of neuropathology in superagers: The first 10 cases. Hippocampus, 2019, 29, 458-467.	1.9	44
90	Syntactic and morphosyntactic processing in stroke-induced and primary progressive aphasia. Behavioural Neurology, 2013, 26, 35-54.	2.1	44

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91	Implicit perceptual-motor skill learning in mild cognitive impairment and Parkinson's disease. Neuropsychology, 2013, 27, 314-321.	1.3	42
92	What do pauses in narrative production reveal about the nature of word retrieval deficits in PPA? Neuropsychologia, 2015, 77, 211-222.	1.6	41
93	Evidence for an early innate immune response in the motor cortex of ALS. Journal of Neuroinflammation, 2017, 14, 129.	7.2	41
94	Psychological well-being in elderly adults with extraordinary episodic memory. PLoS ONE, 2017, 12, e0186413.	2.5	41
95	ApoE E4 is a Susceptibility Factor in Amnesic But Not Aphasic Dementias. Alzheimer Disease and Associated Disorders, 2011, 25, 159-163.	1.3	40
96	The Cognitive Change in Women Study (CCW). Alzheimer Disease and Associated Disorders, 2011, 25, 305-311.	1.3	38
97	Clinical and neuropathological features of ALS/FTD with TIA1 mutations. Acta Neuropathologica Communications, 2017, 5, 96.	5.2	38
98	Individualized atrophy scores predict dementia onset in familial frontotemporal lobar degeneration. Alzheimer's and Dementia, 2020, 16, 37-48.	0.8	38
99	Reducing case ascertainment costs in U.S. population studies of Alzheimer's disease, dementia, and cognitive impairment-Part 2. , 2011, 7, 110-123.		37
100	Accumulation of neurofibrillary tangles and activated microglia is associated with lower neuron densities in the aphasic variant of Alzheimer's disease. Brain Pathology, 2021, 31, 189-204.	4.1	36
101	Primary progressive aphasia and kindred disorders. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2008, 89, 573-587.	1.8	35
102	Alterations of Ca ²⁺ -responsive proteins within cholinergic neurons in aging and Alzheimer's disease. Neurobiology of Aging, 2014, 35, 1325-1333.	3.1	35
103	Asymmetric pathology in primary progressive aphasia with progranulin mutations and TDP inclusions. Neurology, 2016, 86, 627-636.	1.1	35
104	Activated Microglia in Cortical White Matter Across Cognitive Aging Trajectories. Frontiers in Aging Neuroscience, 2019, 11, 94.	3.4	35
105	Early Selective Vulnerability of the CA2 Hippocampal Subfield in Primary Age-Related Tauopathy. Journal of Neuropathology and Experimental Neurology, 2021, 80, 102-111.	1.7	35
106	Word comprehension in temporal cortex and Wernicke area. Neurology, 2019, 92, e224-e233.	1.1	33
107	Increased APOE ϵ 4 expression is associated with the difference in Alzheimer's disease risk from diverse ancestral backgrounds. Alzheimer's and Dementia, 2021, 17, 1179-1188.	0.8	33
108	Variations in Acetylcholinesterase Activity within Human Cortical Pyramidal Neurons Across Age and Cognitive Trajectories. Cerebral Cortex, 2018, 28, 1329-1337.	2.9	32

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109	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.	0.8	32
110	The longitudinal evaluation of familial frontotemporal dementia subjects protocol: Framework and methodology. <i>Alzheimer's and Dementia</i> , 2020, 16, 22-36.	0.8	32
111	Vasectomy in Men With Primary Progressive Aphasia. <i>Cognitive and Behavioral Neurology</i> , 2006, 19, 190-193.	0.9	31
112	Loss of calbindin-D 28K is associated with the full range of tangle pathology within basal forebrain cholinergic neurons in Alzheimer's disease. <i>Neurobiology of Aging</i> , 2015, 36, 3163-3170.	3.1	30
113	Genetic screen in a large series of patients with primary progressive aphasia. <i>Alzheimer's and Dementia</i> , 2019, 15, 553-560.	0.8	30
114	Cortical cholinergic denervation in primary progressive aphasia with Alzheimer pathology. <i>Neurology</i> , 2019, 92, e1580-e1588.	1.1	28
115	Are there susceptibility factors for primary progressive aphasia?. <i>Brain and Language</i> , 2013, 127, 135-138.	1.6	27
116	Clinical and volumetric changes with increasing functional impairment in familial frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2020, 16, 49-59.	0.8	27
117	Semantic interference during object naming in agrammatic and logopenic primary progressive aphasia (PPA). <i>Brain and Language</i> , 2012, 120, 237-250.	1.6	26
118	Expanded Demographic Norms for Version 3 of the Alzheimer Disease Centersâ€™ Neuropsychological Test Battery in the Uniform Data Set. <i>Alzheimer Disease and Associated Disorders</i> , 2020, 34, 191-197.	1.3	26
119	Neuropathological fingerprints of survival, atrophy and language in primary progressive aphasia. <i>Brain</i> , 2022, 145, 2133-2148.	7.6	26
120	<i>APOE</i> is a correlate of phenotypic heterogeneity in Alzheimer disease in a national cohort. <i>Neurology</i> , 2020, 94, e607-e612.	1.1	25
121	Rate of Cognitive Change Measured by Neuropsychologic Test Performance in 3 Distinct Dementia Syndromes. <i>Alzheimer Disease and Associated Disorders</i> , 2007, 21, S70-S78.	1.3	24
122	The CARE Pathway Model for Dementia. <i>Psychiatric Clinics of North America</i> , 2015, 38, 333-352.	1.3	23
123	Mild cognitive impairment in Parkinson's disease versus Alzheimer's disease. <i>Parkinsonism and Related Disorders</i> , 2016, 27, 54-60.	2.2	23
124	Revised Self-Monitoring Scale. <i>Neurology</i> , 2020, 94, e2384-e2395.	1.1	23
125	Preliminary evidence for the feasibility of at-home online cognitive training with older adults. <i>Gerontechnology</i> , 2013, 12, 26-35.	0.1	23
126	Disease and Region Specificity of Granulin Immunopositivities in Alzheimer Disease and Frontotemporal Lobar Degeneration. <i>Journal of Neuropathology and Experimental Neurology</i> , 2017, 76, 957-968.	1.7	22

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127	Nosology of Primary Progressive Aphasia and the Neuropathology of Language. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1281, 33-49.	1.6	22
128	False recognition of incidentally learned pictures and words in primary progressive aphasia. <i>Neuropsychologia</i> , 2007, 45, 368-377.	1.6	21
129	Phonological facilitation of object naming in agrammatic and logopenic primary progressive aphasia (PPA). <i>Cognitive Neuropsychology</i> , 2013, 30, 172-193.	1.1	21
130	Comprehensive cross-sectional and longitudinal analyses of plasma neurofilament light across FTD spectrum disorders. <i>Cell Reports Medicine</i> , 2022, 3, 100607.	6.5	21
131	Association Between the Prevalence of Learning Disabilities and Primary Progressive Aphasia. <i>JAMA Neurology</i> , 2014, 71, 1576.	9.0	20
132	Characterization of Inner Retinal Hyperreflective Alterations in Early Cognitive Impairment on Adaptive Optics Scanning Laser Ophthalmoscopy. , 2019, 60, 3527.		19
133	Differentiating among stages of cognitive impairment in aging: Version 3 of the Uniform Data Set (UDS) neuropsychological test battery and MoCA index scores. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2020, 6, e12103.	3.7	19
134	Genome-wide association study and functional validation implicates JADE1 in tauopathy. <i>Acta Neuropathologica</i> , 2022, 143, 33-53.	7.7	19
135	Asymmetric TDP pathology in primary progressive aphasia with right hemisphere language dominance. <i>Neurology</i> , 2018, 90, e396-e403.	1.1	18
136	Is in vivo amyloid distribution asymmetric in primary progressive aphasia?. <i>Annals of Neurology</i> , 2016, 79, 496-501.	5.3	17
137	Associations between NIH Toolbox Cognition Battery and <i>in vivo</i> brain amyloid and tau pathology in non-demented older adults. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12018.	2.4	17
138	Familial language network vulnerability in primary progressive aphasia. <i>Neurology</i> , 2020, 95, e847-e855.	1.1	17
139	Using quantile regression to create baseline norms for neuropsychological tests. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2016, 2, 12-18.	2.4	16
140	Modularity and granularity across the language network-A primary progressive aphasia perspective. <i>Cortex</i> , 2021, 141, 482-496.	2.4	16
141	Comparing measures of decline to dementia in amnesic MCI subjects in the National Alzheimer's Coordinating Center (NACC) Uniform Data Set. <i>International Psychogeriatrics</i> , 2012, 24, 1553-1560.	1.0	15
142	Hippocampal subfield surface deformity in nonsemantic primary progressive aphasia. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2015, 1, 14-23.	2.4	15
143	Atrophy and microglial distribution in primary progressive aphasia with transactive response DNA-binding protein 43 kDa. <i>Annals of Neurology</i> , 2018, 83, 1096-1104.	5.3	15
144	Responsiveness to Change of the Montreal Cognitive Assessment, Mini-Mental State Examination, and SCOPA-Cog in Non-Demented Patients with Parkinson's Disease. <i>Dementia and Geriatric Cognitive Disorders</i> , 2019, 47, 187-197.	1.5	15

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145	Verbal and nonverbal memory in primary progressive aphasia: the Three Words-Three Shapes Test. <i>Behavioural Neurology</i> , 2013, 26, 67-76.	2.1	15
146	A transdiagnostic review of neuroimaging studies of apathy and disinhibition in dementia. <i>Brain</i> , 2022, 145, 1886-1905.	7.6	15
147	Cerebrospinal fluid markers detect Alzheimer's disease in nonamnestic dementia. <i>Alzheimer's and Dementia</i> , 2017, 13, 598-601.	0.8	14
148	Tracking white matter degeneration in asymptomatic and symptomatic MAPT mutation carriers. <i>Neurobiology of Aging</i> , 2019, 83, 54-62.	3.1	14
149	Clinical and cortical decline in the aphasic variant of Alzheimer's disease. , 2019, 15, 543-552.		14
150	Preferential Disruption of Auditory Word Representations in Primary Progressive Aphasia With the Neuropathology of FTLD-TDP Type A. <i>Cognitive and Behavioral Neurology</i> , 2019, 32, 46-53.	0.9	14
151	Montreal Cognitive Assessment (MoCA) Performance and Domain-Specific Index Scores in Amnestic <i>Versus</i> Aphasic Dementia. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 927-931.	1.8	14
152	Memory Resilience in Alzheimer Disease With Primary Progressive Aphasia. <i>Neurology</i> , 2021, 96, e916-e925.	1.1	14
153	Paucity of Entorhinal Cortex Pathology of the Alzheimerâ€™s Type in SuperAgers with Superior Memory Performance. <i>Cerebral Cortex</i> , 2021, 31, 3177-3183.	2.9	14
154	Caffeinated Coffee and Tea Consumption, Genetic Variation and Cognitive Function in the UK Biobank. <i>Journal of Nutrition</i> , 2020, 150, 2164-2174.	2.9	13
155	Uniform data set language measures for bvFTD and PPA diagnosis and monitoring. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2021, 13, e12148.	2.4	13
156	Diffuse leukoencephalopathy with spheroids presenting as primary progressive aphasia. <i>Neurology</i> , 2015, 85, 652-653.	1.1	12
157	Selective verbal recognition memory impairments are associated with atrophy of the language network in non-semantic variants of primary progressive aphasia. <i>Neuropsychologia</i> , 2017, 100, 10-17.	1.6	12
158	Cortical and subcortical pathological burden and neuronal loss in an autopsy series of FTLD-TDP-type C. <i>Brain</i> , 2022, 145, 1069-1078.	7.6	12
159	The Reliability of Telepractice Administration of the Western Aphasia Batteryâ€™Revised in Persons With Primary Progressive Aphasia. <i>American Journal of Speech-Language Pathology</i> , 2022, 31, 881-895.	1.8	12
160	Neuropathologic basis of in vivo cortical atrophy in the aphasic variant of Alzheimer's disease. <i>Brain Pathology</i> , 2020, 30, 332-344.	4.1	11
161	Neuropathologic Associations of Learning and Memory in Primary Progressive Aphasia. <i>JAMA Neurology</i> , 2016, 73, 846.	9.0	10
162	Memory awareness disruptions in amnestic mild cognitive impairment: comparison of multiple awareness types for verbal and visuospatial material. <i>Aging, Neuropsychology, and Cognition</i> , 2019, 26, 577-598.	1.3	10

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163	Revisiting the utility of TDP-43 immunoreactive (TDP-43-ir) pathology to classify FTLD-TDP subtypes. <i>Acta Neuropathologica</i> , 2019, 138, 167-169.	7.7	10
164	Morphology and Distribution of TDP-43 Pre-inclusions in Primary Progressive Aphasia. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 229-237.	1.7	10
165	Recent Caffeine Drinking Associates with Cognitive Function in the UK Biobank. <i>Nutrients</i> , 2020, 12, 1969.	4.1	10
166	Quantifying grammatical impairments in primary progressive aphasia: Structured language tests and narrative language production. <i>Neuropsychologia</i> , 2021, 151, 107713.	1.6	10
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