

Corey T Mcmillan

List of Publications by Year in descending order

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Version: 2024-02-01

158
papers

7,080
citations

50276

46
h-index

76900

74
g-index

170
all docs

170
docs citations

170
times ranked

7142
citing authors

#	ARTICLE	IF	CITATIONS
1	Rates of longitudinal change in ¹⁸ F-flortaucipir PET vary by brain region, cognitive impairment, and age in atypical Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2022, 18, 1235-1247.	0.8	18
2	Preventing amyotrophic lateral sclerosis: insights from pre-symptomatic neurodegenerative diseases. <i>Brain</i> , 2022, 145, 27-44.	7.6	38
3	Genome-wide association study and functional validation implicates JADE1 in tauopathy. <i>Acta Neuropathologica</i> , 2022, 143, 33-53.	7.7	19
4	Ex vivo MRI and histopathology detect novel iron-rich cortical inflammation in frontotemporal lobar degeneration with tau versus TDP-43 pathology. <i>NeuroImage: Clinical</i> , 2022, 33, 102913.	2.7	17
5	Signature laminar distributions of pathology in frontotemporal lobar degeneration. <i>Acta Neuropathologica</i> , 2022, 143, 363-382.	7.7	12
6	TDP-43 loss and ALS-risk SNPs drive mis-splicing and depletion of UNC13A. <i>Nature</i> , 2022, 603, 131-137.	27.8	188
7	Defining cognitive impairment in amyotrophic lateral sclerosis: an evaluation of empirical approaches. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2022, 23, 517-526.	1.7	13
8	Divergent Histopathological Networks of Frontotemporal Degeneration Proteinopathy Subtypes. <i>Journal of Neuroscience</i> , 2022, 42, 3868-3877.	3.6	4
9	Multimarker synaptic protein cerebrospinal fluid panels reflect TDP-43 pathology and cognitive performance in a pathological cohort of frontotemporal lobar degeneration. <i>Molecular Neurodegeneration</i> , 2022, 17, 29.	10.8	7
10	Lateralized <i>ante mortem</i> and <i>post mortem</i> pathology in a case of Lewy body disease with corticobasal syndrome. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2022, 8, e12294.	3.7	2
11	ATN incorporating cerebrospinal fluid neurofilament light chain detects frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2021, 17, 822-830.	0.8	27
12	Social and leisure activity are associated with attenuated cortical loss in behavioral variant frontotemporal degeneration. <i>NeuroImage: Clinical</i> , 2021, 30, 102629.	2.7	5
13	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.	1.7	35
14	Frontotemporal lobar degeneration proteinopathies have disparate microscopic patterns of white and grey matter pathology. <i>Acta Neuropathologica Communications</i> , 2021, 9, 30.	5.2	22
15	CSF sTREM2 is elevated in a subset in GRN-related frontotemporal dementia. <i>Neurobiology of Aging</i> , 2021, 103, 158.e1-158.e5.	3.1	8
16	Single breath counting is an effective screening tool for forced vital capacity in ALS. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2021, 22, 5-8.	1.7	3
17	International Multicenter Analysis of Brain Structure Across Clinical Stages of Parkinson's Disease. <i>Movement Disorders</i> , 2021, 36, 2583-2594.	3.9	54
18	Predictors of cognitive impairment in primary age-related tauopathy: an autopsy study. <i>Acta Neuropathologica Communications</i> , 2021, 9, 134.	5.2	32

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19	Common genetic variation is associated with longitudinal decline and network features in behavioral variant frontotemporal degeneration. <i>Neurobiology of Aging</i> , 2021, 108, 16-23.	3.1	2
20	Machine learning suggests polygenic risk for cognitive dysfunction in amyotrophic lateral sclerosis. <i>EMBO Molecular Medicine</i> , 2021, 13, e12595.	6.9	13
21	Neurofilament Light Chain Related to Longitudinal Decline in Frontotemporal Lobar Degeneration. <i>Neurology: Clinical Practice</i> , 2021, 11, 105-116.	1.6	5
22	Calsyntenin-1 is a cerebrospinal fluid marker of frontotemporal dementia-related synapse degeneration. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	1
23	Reduced longitudinal change in ¹⁸ F-flortaucipir PET is associated with clinical phenotype in atypical Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	0
24	Regional distribution of tau pathology in subfields of hippocampus among phenotypic variants of AD and FTLD-tau. <i>Alzheimer's and Dementia</i> , 2021, 17 Suppl 3, e052392.	0.8	0
25	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.	10.2	175
26	Autosomal dominant VCP hypomorph mutation impairs disaggregation of PHF-tau. <i>Science</i> , 2020, 370, .	12.6	85
27	Multimodal in vivo and postmortem assessments of tau in Lewy body disorders. <i>Neurobiology of Aging</i> , 2020, 96, 137-147.	3.1	14
28	Automated analysis of natural speech in amyotrophic lateral sclerosis spectrum disorders. <i>Neurology</i> , 2020, 95, e1629-e1639.	1.1	19
29	Disentangling Heterogeneity in Alzheimer's Disease and Related Dementias Using Data-Driven Methods. <i>Biological Psychiatry</i> , 2020, 88, 70-82.	1.3	87
30	Tau pathology associates with in vivo cortical thinning in Lewy body disorders. <i>Annals of Clinical and Translational Neurology</i> , 2020, 7, 2342-2355.	3.7	20
31	Degeneration of the locus coeruleus is a common feature of tauopathies and distinct from TDP-43 proteinopathies in the frontotemporal lobar degeneration spectrum. <i>Acta Neuropathologica</i> , 2020, 140, 675-693.	7.7	15
32	The Neural Basis of Metaphor Comprehension: Evidence from Left Hemisphere Degeneration. <i>Neurobiology of Language (Cambridge, Mass)</i> , 2020, 1, 474-491.	3.1	5
33	Distribution patterns of tau pathology in progressive supranuclear palsy. <i>Acta Neuropathologica</i> , 2020, 140, 99-119.	7.7	210
34	So Many Are "Few," but so Few Are Also "Few" Reduced Semantic Flexibility in bvFTD Patients. <i>Frontiers in Psychology</i> , 2020, 11, 582.	2.1	4
35	Cognitive and Pathological Influences of Tau Pathology in Lewy Body Disorders. <i>Annals of Neurology</i> , 2019, 85, 259-271.	5.3	88
36	Empiric Methods to Account for Pre-analytical Variability in Digital Histopathology in Frontotemporal Lobar Degeneration. <i>Frontiers in Neuroscience</i> , 2019, 13, 682.	2.8	13

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37	Diffusion Tensor MRI to Distinguish Progressive Supranuclear Palsy from α -Synucleinopathies. <i>Radiology</i> , 2019, 293, 646-653.	7.3	20
38	Repeat expansions contribute to TDP-43 pathologic heterogeneity in ALS. <i>Neurology</i> , 2019, 93, 823-824.	1.1	0
39	Genetic predictors of survival in behavioral variant frontotemporal degeneration. <i>Neurology</i> , 2019, 93, e1707-e1714.	1.1	11
40	Clinical value of cerebrospinal fluid neurofilament light chain in semantic dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 997-1004.	1.9	19
41	Clinical Correlates of Alzheimer's Disease Cerebrospinal Fluid Analytes in Primary Progressive Aphasia. <i>Frontiers in Neurology</i> , 2019, 10, 485.	2.4	5
42	A longitudinal study of speech production in primary progressive aphasia and behavioral variant frontotemporal dementia. <i>Brain and Language</i> , 2019, 194, 46-57.	1.6	34
43	Novel α -CSF biomarkers in genetic frontotemporal dementia identified by proteomics. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 698-707.	3.7	42
44	Longitudinal progression of grey matter atrophy in non-amnesic Alzheimer's disease. <i>Brain</i> , 2019, 142, 1701-1722.	7.6	37
45	Divergent patterns of TDP-43 and tau pathologies in primary progressive aphasia. <i>Annals of Neurology</i> , 2019, 85, 630-643.	5.3	40
46	ICP-043: CONTRIBUTION OF TAU, TDP-43, α -AMYLOID AND α -SYNUCLEIN TO MEDIAL TEMPORAL LOBE ATROPHY. <i>Alzheimer's and Dementia</i> , 2019, 15, P46.	0.8	0
47	Elevated YKL-40 and low sAPP β :YKL-40 ratio in antemortem cerebrospinal fluid of patients with pathologically confirmed FTLD. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 180-186.	1.9	17
48	UNC13A polymorphism contributes to frontotemporal disease in sporadic amyotrophic lateral sclerosis. <i>Neurobiology of Aging</i> , 2019, 73, 190-199.	3.1	31
49	Occupational attainment influences longitudinal decline in behavioral variant frontotemporal degeneration. <i>Brain Imaging and Behavior</i> , 2019, 13, 293-301.	2.1	18
50	CSF tau and α -amyloid predict cerebral synucleinopathy in autopsied Lewy body disorders. <i>Neurology</i> , 2018, 90, e1038-e1046.	1.1	68
51	Flortaucipir imaging of τ -MAPT. <i>Neurology</i> , 2018, 90, 495-496.	1.1	0
52	Asymmetry of post-mortem neuropathology in behavioural-variant frontotemporal dementia. <i>Brain</i> , 2018, 141, 288-301.	7.6	56
53	Perfusion alterations converge with patterns of pathological spread in transactive response DNA-binding protein 43 proteinopathies. <i>Neurobiology of Aging</i> , 2018, 68, 85-92.	3.1	11
54	Amyloid β -accumulators. <i>Neurology</i> , 2018, 90, 759-760.	1.1	9

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55	A 2-Step Cerebrospinal Algorithm for the Selection of Frontotemporal Lobar Degeneration Subtypes. <i>JAMA Neurology</i> , 2018, 75, 738.	9.0	54
56	¹⁸ F-Flortaucipir PET/MRI Correlations in Nonamnesic and Amnesic Variants of Alzheimer Disease. <i>Journal of Nuclear Medicine</i> , 2018, 59, 299-306.	5.0	48
57	Neocortical origin and progression of gray matter atrophy in nonamnesic Alzheimer's disease. <i>Neurobiology of Aging</i> , 2018, 63, 75-87.	3.1	61
58	Tau PET imaging predicts cognition in atypical variants of Alzheimer's disease. <i>Human Brain Mapping</i> , 2018, 39, 691-708.	3.6	59
59	ICâ€³: DISTINCT LONGITUDINAL CORTICAL ATROPHY IN NONâ€³AMNESTIC COMPARED TO AMNESTIC ALZHEIMER'S DISEASE SUGGESTS DIFFERENT PATTERNS OF SPREADING PATHOLOGY. <i>Alzheimer's and Dementia</i> , 2018, 14, P12.	0.8	0
60	P3â€³565: RISK FACTORS FOR CLINICAL AD IN U.S. LATINO POPULATIONS: AN ANALYSIS OF THE NACC DATABASE. <i>Alzheimer's and Dementia</i> , 2018, 14, P1340.	0.8	0
61	O5â€³4â€³04: CANDIDATE EPIGENETIC MODIFIERS OF TAU PATHOLOGICAL BURDEN IN PRIMARY AGEâ€³RELATED TAUOPATHY. <i>Alzheimer's and Dementia</i> , 2018, 14, P1652.	0.8	0
62	P3â€³406: DISTINCT LONGITUDINAL CORTICAL ATROPHY IN NONâ€³AMNESTIC COMPARED TO AMNESTIC ALZHEIMER'S DISEASE SUGGESTS DIFFERENT PATTERNS OF SPREADING PATHOLOGY. <i>Alzheimer's and Dementia</i> , 2018, 14, P1259.	0.8	0
63	Longitudinal structural gray matter and white matter MRI changes in presymptomatic progranulin mutation carriers. <i>NeuroImage: Clinical</i> , 2018, 19, 497-506.	2.7	21
64	Alzheimer's genetic risk is reduced in primary ageâ€³related tauopathy: a potential model of resistance?. <i>Annals of Clinical and Translational Neurology</i> , 2018, 5, 927-934.	3.7	14
65	Neurodegenerative disease concomitant proteinopathies are prevalent, age-related and APOE4-associated. <i>Brain</i> , 2018, 141, 2181-2193.	7.6	448
66	Genetic and environmental factors associated with delirium severity in older adults with dementia. <i>International Journal of Geriatric Psychiatry</i> , 2017, 32, 574-581.	2.7	7
67	Author response: Cognitive reserve in frontotemporal degeneration: Neuroanatomic and neuropsychological evidence. <i>Neurology</i> , 2017, 88, 1590.3-1591.	1.1	0
68	Clinical marker for Alzheimer disease pathology in logopenic primary progressive aphasia. <i>Neurology</i> , 2017, 88, 2276-2284.	1.1	114
69	Longitudinal decline in speech production in Parkinson's disease spectrum disorders. <i>Brain and Language</i> , 2017, 171, 42-51.	1.6	43
70	Cognitive decline associated with pathological burden in primary ageâ€³related tauopathy. <i>Alzheimer's and Dementia</i> , 2017, 13, 1048-1053.	0.8	47
71	¹⁸ Fâ€³flortaucipir 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.	5.3	148
72	Ante mortem cerebrospinal fluid tau levels correlate with postmortem tau pathology in frontotemporal lobar degeneration. <i>Annals of Neurology</i> , 2017, 82, 247-258.	5.3	51

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73	Brain network efficiency is influenced by the pathologic source of corticobasal syndrome. <i>Neurology</i> , 2017, 89, 1373-1381.	1.1	27
74	Category learning in Alzheimer's disease and normal cognitive aging depends on initial experience of feature variability. <i>Neuropsychologia</i> , 2017, 98, 98-110.	1.6	2
75	[P4238]: AMNESTIC AND NON-AMNESTIC PHENOTYPES OF ALZHEIMER'S DISEASE: AN MRI-BASED PHASING ANALYSIS. <i>Alzheimer's and Dementia</i> , 2017, 13, P1365.	0.8	0
76	Decision-Making Deficits Associated with Amyloidosis in Lewy Body Disorders. <i>Frontiers in Human Neuroscience</i> , 2017, 10, 693.	2.0	1
77	Narrative Organization Deficit in Lewy Body Disorders Is Related to Alzheimer Pathology. <i>Frontiers in Neuroscience</i> , 2017, 11, 53.	2.8	7
78	Neural Correlates of Verbal Episodic Memory and Lexical Retrieval in Logopenic Variant Primary Progressive Aphasia. <i>Frontiers in Neuroscience</i> , 2017, 11, 330.	2.8	38
79	Arterial spin labeling perfusion predicts longitudinal decline in semantic variant primary progressive aphasia. <i>Journal of Neurology</i> , 2016, 263, 1927-1938.	3.6	23
80	Deep clinical and neuropathological phenotyping of <sc>P</sc>ick disease. <i>Annals of Neurology</i> , 2016, 79, 272-287.	5.3	146
81	Presence of cerebral amyloid modulates phenotype and pattern of neurodegeneration in early Parkinson's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2016, 87, 1112-1122.	1.9	35
82	White matter hyperintensities are more highly associated with preclinical Alzheimer's disease than imaging and cognitive markers of neurodegeneration. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2016, 4, 18-27.	2.4	71
83	MRI biomarkers – a precision medicine tool in neurology?. <i>Nature Reviews Neurology</i> , 2016, 12, 323-324.	10.1	8
84	Cognitive reserve in frontotemporal degeneration. <i>Neurology</i> , 2016, 87, 1813-1819.	1.1	40
85	Dissociation of quantifiers and object nouns in speech in focal neurodegenerative disease. <i>Neuropsychologia</i> , 2016, 89, 141-152.	1.6	21
86	Multimodal imaging evidence of pathology-mediated disease distribution in corticobasal syndrome. <i>Neurology</i> , 2016, 87, 1227-1234.	1.1	25
87	Multimodal evaluation demonstrates in vivo 18F-AV-1451 uptake in autopsy-confirmed corticobasal degeneration. <i>Acta Neuropathologica</i> , 2016, 132, 935-937.	7.7	81
88	Semi-Automated Digital Image Analysis of Pick's Disease and TDP-43 Proteinopathy. <i>Journal of Histochemistry and Cytochemistry</i> , 2016, 64, 54-66.	2.5	43
89	How the brain learns how few are –many–: An fMRI study of the flexibility of quantifier semantics. <i>NeuroImage</i> , 2016, 125, 45-52.	4.2	5
90	Estimating frontal and parietal involvement in cognitive estimation: a study of focal neurodegenerative diseases. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 317.	2.0	19

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91	Processing ambiguity in a linguistic context: decision-making difficulties in non-aphasic patients with behavioral variant frontotemporal degeneration. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 583.	2.0	4
92	Apathy in Frontotemporal Degeneration: Neuroanatomical Evidence of Impaired Goal-directed Behavior. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 611.	2.0	57
93	If so many are "few," how few are "many"? <i>Frontiers in Psychology</i> , 2015, 6, 441.	2.1	6
94	<i>C9orf72</i> promoter hypermethylation is neuroprotective. <i>Neurology</i> , 2015, 84, 1622-1630.	1.1	66
95	Semi-automated quantification of <i>C9orf72</i> expansion size reveals inverse correlation between hexanucleotide repeat number and disease duration in frontotemporal degeneration. <i>Acta Neuropathologica</i> , 2015, 130, 363-372.	7.7	65
96	Frontotemporal lobar degeneration: defining phenotypic diversity through personalized medicine. <i>Acta Neuropathologica</i> , 2015, 129, 469-491.	7.7	218
97	Getting on the same page: The neural basis for social coordination deficits in behavioral variant frontotemporal degeneration. <i>Neuropsychologia</i> , 2015, 69, 56-66.	1.6	26
98	Deficits in sentence expression in amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2015, 16, 31-39.	1.7	51
99	Beyond words: Pragmatic inference in behavioral variant of frontotemporal degeneration. <i>Neuropsychologia</i> , 2015, 75, 556-564.	1.6	12
100	Occupational attainment influences survival in autopsy-confirmed frontotemporal degeneration. <i>Neurology</i> , 2015, 84, 2070-2075.	1.1	30
101	Impaired Cognitive Flexibility in Amyotrophic Lateral Sclerosis. <i>Cognitive and Behavioral Neurology</i> , 2015, 28, 17-26.	0.9	22
102	Hypermethylation of repeat expanded <i>C9orf72</i> is a clinical and molecular disease modifier. <i>Acta Neuropathologica</i> , 2015, 129, 39-52.	7.7	111
103	The relative contributions of frontal and parietal cortex for generalized quantifier comprehension. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 610.	2.0	10
104	Myelin oligodendrocyte basic protein and prognosis in behavioral-variant frontotemporal dementia. <i>Neurology</i> , 2014, 83, 502-509.	1.1	26
105	Narrative discourse deficits in amyotrophic lateral sclerosis. <i>Neurology</i> , 2014, 83, 520-528.	1.1	40
106	Grammatical comprehension deficits in non-fluent/agrammatic primary progressive aphasia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 249-256.	1.9	46
107	White Matter Disease Contributes to Apathy and Disinhibition in Behavioral Variant Frontotemporal Dementia. <i>Cognitive and Behavioral Neurology</i> , 2014, 27, 206-214.	0.9	33
108	Phosphorylated Tau as a Candidate Biomarker for Amyotrophic Lateral Sclerosis. <i>JAMA Neurology</i> , 2014, 71, 442.	9.0	74

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109	The power of neuroimaging biomarkers for screening frontotemporal dementia. <i>Human Brain Mapping</i> , 2014, 35, 4827-4840.	3.6	48
110	Sparse canonical correlation analysis relates network-level atrophy to multivariate cognitive measures in a neurodegenerative population. <i>NeuroImage</i> , 2014, 84, 698-711.	4.2	73
111	ALS-Plus syndrome: Non-pyramidal features in a large ALS cohort. <i>Journal of the Neurological Sciences</i> , 2014, 345, 118-124.	0.6	51
112	Counting or chunking? Mathematical and heuristic abilities in patients with corticobasal syndrome and posterior cortical atrophy. <i>Neuropsychologia</i> , 2014, 64, 176-183.	1.6	13
113	Action verb comprehension in amyotrophic lateral sclerosis and Parkinson's disease. <i>Journal of Neurology</i> , 2014, 261, 1073-1079.	3.6	42
114	Genetic and neuroanatomic associations in sporadic frontotemporal lobar degeneration. <i>Neurobiology of Aging</i> , 2014, 35, 1473-1482.	3.1	43
115	Relating brain anatomy and cognitive ability using a multivariate multimodal framework. <i>NeuroImage</i> , 2014, 99, 477-486.	4.2	29
116	Can MRI screen for CSF biomarkers in neurodegenerative disease?. <i>Neurology</i> , 2013, 80, 132-138.	1.1	21
117	Impairment of script comprehension in Lewy body spectrum disorders. <i>Brain and Language</i> , 2013, 125, 330-343.	1.6	5
118	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.	1.6	77
119	Category-specific semantic memory: Converging evidence from bold fMRI and Alzheimer's disease. <i>NeuroImage</i> , 2013, 68, 263-274.	4.2	30
120	Self-appraisal in behavioural variant frontotemporal degeneration. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 148-153.	1.9	26
121	Comparative semantic profiles in semantic dementia and Alzheimer's disease. <i>Brain</i> , 2013, 136, 2497-2509.	7.6	47
122	White Matter Disease Correlates with Lexical Retrieval Deficits in Primary Progressive Aphasia. <i>Frontiers in Neurology</i> , 2013, 4, 212.	2.4	29
123	Differentiating primary progressive aphasias in a brief sample of connected speech. <i>Neurology</i> , 2013, 81, 329-336.	1.1	126
124	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.	1.9	141
125	White matter imaging helps dissociate tau from TDP-43 in frontotemporal lobar degeneration. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 949-955.	1.9	82
126	Converging Evidence for the Processing Costs Associated with Ambiguous Quantifier Comprehension. <i>Frontiers in Psychology</i> , 2013, 4, 153.	2.1	28

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127	The neural basis for establishing a focal point in pure coordination games. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 881-887.	3.0	20
128	Deficits in concept formation in amyotrophic lateral sclerosis.. <i>Neuropsychology</i> , 2012, 26, 422-429.	1.3	38
129	Comparison of Cerebrospinal Fluid Levels of Tau and A β 1-42 in Alzheimer Disease and Frontotemporal Degeneration Using 2 Analytical Platforms. <i>Archives of Neurology</i> , 2012, 69, 1018-25.	4.5	100
130	Sentence processing in Lewy body spectrum disorder: The role of working memory. <i>Brain and Cognition</i> , 2012, 78, 85-93.	1.8	18
131	Difficulty processing temporary syntactic ambiguities in Lewy body spectrum disorder. <i>Brain and Language</i> , 2012, 120, 52-60.	1.6	23
132	Impairments of speech fluency in Lewy body spectrum disorder. <i>Brain and Language</i> , 2012, 120, 290-302.	1.6	47
133	fMRI evidence for strategic decision-making during resolution of pronoun reference. <i>Neuropsychologia</i> , 2012, 50, 674-687.	1.6	39
134	Eigenanatomy Improves Detection Power for Longitudinal Cortical Change. <i>Lecture Notes in Computer Science</i> , 2012, 15, 206-213.	1.3	15
135	Some is not enough: Quantifier comprehension in corticobasal syndrome and behavioral variant frontotemporal dementia. <i>Neuropsychologia</i> , 2011, 49, 3532-3541.	1.6	22
136	The organization of narrative discourse in Lewy body spectrum disorder. <i>Brain and Language</i> , 2011, 119, 30-41.	1.6	74
137	Preserved Musical Semantic Memory in Semantic Dementia. <i>Archives of Neurology</i> , 2011, 68, 248-50.	4.5	37
138	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.	1.6	67
139	Cascading influences on the production of speech: Evidence from articulation. <i>Cognition</i> , 2010, 117, 243-260.	2.2	63
140	Speech errors in progressive non-fluent aphasia. <i>Brain and Language</i> , 2010, 113, 13-20.	1.6	104
141	Impaired Information Integration Contributes to Communication Difficulty in Corticobasal Syndrome. <i>Cognitive and Behavioral Neurology</i> , 2010, 23, 1-7.	0.9	17
142	Sparse Unbiased Analysis of Anatomical Variance in Longitudinal Imaging. <i>Lecture Notes in Computer Science</i> , 2010, 13, 324-331.	1.3	21
143	Relating Structural and Functional Connectivity to Performance in a Communication Task. <i>Lecture Notes in Computer Science</i> , 2010, 13, 282-289.	1.3	6
144	Magnitude and parity as complementary attributes of quantifier statements. <i>Neuropsychologia</i> , 2009, 47, 2684-2685.	1.6	5

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145	Non-fluent speech in frontotemporal lobar degeneration. <i>Journal of Neurolinguistics</i> , 2009, 22, 370-383.	1.1	119
146	Articulatory evidence for feedback and competition in speech production. <i>Language and Cognitive Processes</i> , 2009, 24, 44-66.	2.2	48
147	Sentence comprehension and voxel-based morphometry in progressive nonfluent aphasia, semantic dementia, and nonaphasic frontotemporal dementia. <i>Journal of Neurolinguistics</i> , 2008, 21, 418-432.	1.1	102
148	Reply to: A note on some neuroimaging study of natural language quantifier comprehension. <i>Neuropsychologia</i> , 2007, 45, 2161-2161.	1.6	0
149	Category-specific effects in semantic memory: Category-task interactions suggested by fMRI. <i>NeuroImage</i> , 2006, 30, 1003-1009.	4.2	12
150	Quantifier comprehension in corticobasal degeneration. <i>Brain and Cognition</i> , 2006, 62, 250-260.	1.8	39
151	Neural basis for generalized quantifier comprehension. <i>Neuropsychologia</i> , 2005, 43, 1729-1737.	1.6	60
152	The neural basis for novel semantic categorization. <i>NeuroImage</i> , 2005, 24, 369-383.	4.2	88
153	Confrontation Naming and Morphometric Analyses of Structural MRI in Frontotemporal Dementia. <i>Dementia and Geriatric Cognitive Disorders</i> , 2004, 17, 320-323.	1.5	32
154	Dissociable patterns of brain activity during comprehension of rapid and syntactically complex speech: Evidence from fMRI. <i>Brain and Language</i> , 2004, 91, 315-325.	1.6	82
155	Calculation impairment in neurodegenerative diseases. <i>Journal of the Neurological Sciences</i> , 2003, 208, 31-38.	0.6	52
156	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.	7.6	318
157	The Neural Basis for Categorization in Semantic Memory. <i>NeuroImage</i> , 2002, 17, 1549-1561.	4.2	143
158	Focal retrograde amnesia and the episodic-semantic distinction. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2001, 1, 22-36.	2.0	69