

Bradford C Dickerson

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

17,338
citations

76196

40
h-index

20307

116
g-index

165
all docs

165
docs citations

165
times ranked

22484
citing authors

#	ARTICLE	IF	CITATIONS
1	An automated labeling system for subdividing the human cerebral cortex on MRI scans into gyral based regions of interest. <i>NeuroImage</i> , 2006, 31, 968-980.	2.1	10,125
2	The Cortical Signature of Alzheimer's Disease: Regionally Specific Cortical Thinning Relates to Symptom Severity in Very Mild to Mild AD Dementia and is Detectable in Asymptomatic Amyloid-Positive Individuals. <i>Cerebral Cortex</i> , 2009, 19, 497-510.	1.6	861
3	Validating novel tau positron emission tomography tracer $[^{18}\text{F}]\text{AV-1451}$ (T807) on postmortem brain tissue. <i>Annals of Neurology</i> , 2015, 78, 787-800.	2.8	535
4	The Episodic Memory System: Neurocircuitry and Disorders. <i>Neuropsychopharmacology</i> , 2010, 35, 86-104.	2.8	488
5	Medial temporal lobe function and structure in mild cognitive impairment. <i>Annals of Neurology</i> , 2004, 56, 27-35.	2.8	482
6	The cortical signature of prodromal AD. <i>Neurology</i> , 2009, 72, 1048-1055.	1.5	254
7	The effects of aging and Alzheimer's disease on cerebral cortical anatomy: Specificity and differential relationships with cognition. <i>NeuroImage</i> , 2013, 76, 332-344.	2.1	201
8	Targeted degradation of aberrant tau in frontotemporal dementia patient-derived neuronal cell models. <i>ELife</i> , 2019, 8, .	2.8	184
9	Tau Positron Emission Tomographic Imaging in the Lewy Body Diseases. <i>JAMA Neurology</i> , 2016, 73, 1334.	4.5	182
10	Pathological correlations of $[^{18}\text{F}]\text{AV-1451}$ imaging in non-Alzheimer tauopathies. <i>Annals of Neurology</i> , 2017, 81, 117-128.	2.8	174
11	Emotion perception, but not affect perception, is impaired with semantic memory loss. <i>Emotion</i> , 2014, 14, 375-387.	1.5	157
12	Large-Scale Functional Brain Network Abnormalities in Alzheimer's Disease: Insights from Functional Neuroimaging. <i>Behavioural Neurology</i> , 2009, 21, 63-75.	1.1	156
13	Neuroimaging biomarkers for clinical trials of disease-modifying therapies in Alzheimer's disease. <i>NeuroRx</i> , 2005, 2, 348-360.	6.0	138
14	Inhibition of p25/Cdk5 Attenuates Tauopathy in Mouse and iPSC Models of Frontotemporal Dementia. <i>Journal of Neuroscience</i> , 2017, 37, 9917-9924.	1.7	117
15	Large-scale functional brain network abnormalities in Alzheimer's disease: insights from functional neuroimaging. <i>Behavioural Neurology</i> , 2009, 21, 63-75.	1.1	117
16	An Integrative Neurocircuit Perspective on Psychogenic Nonepileptic Seizures and Functional Movement Disorders. <i>Clinical EEG and Neuroscience</i> , 2015, 46, 4-15.	0.9	112
17	Focal temporal pole atrophy and network degeneration in semantic variant primary progressive aphasia. <i>Brain</i> , 2017, 140, 457-471.	3.7	102
18	Prolonged tau clearance and stress vulnerability rescue by pharmacological activation of autophagy in tauopathy neurons. <i>Nature Communications</i> , 2020, 11, 3258.	5.8	96

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19	Brain Imaging and Blood Biomarker Abnormalities in Children With Autosomal Dominant Alzheimer Disease. <i>JAMA Neurology</i> , 2015, 72, 912.	4.5	94
20	Alzheimer's disease first symptoms are age dependent: Evidence from the NACC dataset. <i>Alzheimer's and Dementia</i> , 2015, 11, 1349-1357.	0.4	93
21	Cingulo-insular structural alterations associated with psychogenic symptoms, childhood abuse and PTSD in functional neurological disorders. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 491-497.	0.9	88
22	Fluid intelligence and brain functional organization in aging yoga and meditation practitioners. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 76.	1.7	76
23	Use of the Progressive Aphasia Severity Scale (PASS) in monitoring speech and language status in PPA. <i>Aphasiology</i> , 2014, 28, 993-1003.	1.4	70
24	Progression of brain atrophy in PSP and CBS over 6 months and 1 year. <i>Neurology</i> , 2016, 87, 2016-2025.	1.5	65
25	Longitudinal multimodal imaging and clinical endpoints for frontotemporal dementia clinical trials. <i>Brain</i> , 2019, 142, 443-459.	3.7	65
26	Clinical Approach to the Differential Diagnosis Between Behavioral Variant Frontotemporal Dementia and Primary Psychiatric Disorders. <i>American Journal of Psychiatry</i> , 2015, 172, 827-837.	4.0	62
27	Clinical and Neurophysiologic Characteristics of Unprovoked Seizures in Patients Diagnosed With Dementia. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2016, 28, 56-61.	0.9	61
28	Atrophy in distinct corticolimbic networks in frontotemporal dementia relates to social impairments measured using the Social Impairment Rating Scale. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2014, 85, 438-448.	0.9	59
29	Psychiatric Presentations of <i>C9orf72</i> Mutation: What Are the Diagnostic Implications for Clinicians?. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2017, 29, 195-205.	0.9	58
30	Apathy: a neurocircuitry model based on frontotemporal dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 389-396.	0.9	54
31	Corticolimbic structural alterations linked to health status and trait anxiety in functional neurological disorder. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 1052-1059.	0.9	53
32	Corticolimbic fast-tracking: enhanced multimodal integration in functional neurological disorder. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 929-938.	0.9	52
33	Plasma Neurofilament Light for Prediction of Disease Progression in Familial Frontotemporal Lobar Degeneration. <i>Neurology</i> , 2021, 96, e2296-e2312.	1.5	52
34	Differential Hemodynamic Response in Affective Circuitry with Aging: An fMRI Study of Novelty, Valence, and Arousal. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1027-1041.	1.1	51
35	Hormonal Cycles, Brain Network Connectivity, and Windows of Vulnerability to Affective Disorder. <i>Trends in Neurosciences</i> , 2018, 41, 660-676.	4.2	51
36	Neuropsychiatric Associations With Gender, Illness Duration, Work Disability, and Motor Subtype in a U.S. Functional Neurological Disorders Clinic Population. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2017, 29, 375-382.	0.9	50

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37	Low Frontal Alpha Power Is Associated With the Propensity for Burst Suppression: An Electroencephalogram Phenotype for a "Vulnerable Brain" Anesthesia and Analgesia, 2020, 131, 1529-1539.	1.1	50
38	Cortical thickness alterations linked to somatoform and psychological dissociation in functional neurological disorders. Human Brain Mapping, 2018, 39, 428-439.	1.9	49
39	New directions in clinical trials for frontotemporal lobar degeneration: Methods and outcome measures. Alzheimer's and Dementia, 2020, 16, 131-143.	0.4	45
40	Alzheimer's disease: The influence of age on clinical heterogeneity through the human brain connectome. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2017, 6, 122-135.	1.2	44
41	Greater widespread functional connectivity of the caudate in older adults who practice kripalu yoga and vipassana meditation than in controls. Frontiers in Human Neuroscience, 2015, 9, 137.	1.0	42
42	Clinical outcomes in older surgical patients with mild cognitive impairment. Alzheimer's and Dementia, 2018, 14, 590-600.	0.4	41
43	Progression of Microstructural Degeneration in Progressive Supranuclear Palsy and Corticobasal Syndrome: A Longitudinal Diffusion Tensor Imaging Study. PLoS ONE, 2016, 11, e0157218.	1.1	40
44	Cerebrospinal fluid biomarkers predict frontotemporal dementia trajectory. Annals of Clinical and Translational Neurology, 2018, 5, 1250-1263.	1.7	40
45	Longitudinal structural and metabolic changes in frontotemporal dementia. Neurology, 2020, 95, e140-e154.	1.5	39
46	Individualized atrophy scores predict dementia onset in familial frontotemporal lobar degeneration. Alzheimer's and Dementia, 2020, 16, 37-48.	0.4	38
47	Toward noninvasive brain stimulation 2.0 in Alzheimer's disease. Ageing Research Reviews, 2022, 75, 101555.	5.0	37
48	Fractionating the Rey Auditory Verbal Learning Test: Distinct roles of large-scale cortical networks in prodromal Alzheimer's disease. Neuropsychologia, 2019, 129, 83-92.	0.7	36
49	Advances in functional magnetic resonance imaging: Technology and clinical applications. Neurotherapeutics, 2007, 4, 360-370.	2.1	35
50	Quantification of motor speech impairment and its anatomic basis in primary progressive aphasia. Neurology, 2019, 92, e1992-e2004.	1.5	34
51	The Longitudinal Early-Onset Alzheimer's Disease Study (LEADS): Framework and methodology. Alzheimer's and Dementia, 2021, 17, 2043-2055.	0.4	34
52	Assessment of executive function declines in presymptomatic and mildly symptomatic familial frontotemporal dementia: NIH EXAMINER as a potential clinical trial endpoint. Alzheimer's and Dementia, 2020, 16, 11-21.	0.4	32
53	Selectivity and Kinetic Requirements of HDAC Inhibitors as Progranulin Enhancers for Treating Frontotemporal Dementia. Cell Chemical Biology, 2017, 24, 892-906.e5.	2.5	31
54	Risk Factors, Neuroanatomical Correlates, and Outcome of Neuropsychiatric Symptoms in Alzheimer's Disease. Journal of Alzheimer's Disease, 2017, 60, 483-493.	1.2	30

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55	Proposed research criteria for prodromal behavioural variant frontotemporal dementia. <i>Brain</i> , 2022, 145, 1079-1097.	3.7	30
56	Machine Learning to Develop and Internally Validate a Predictive Model for Post-operative Delirium in a Prospective, Observational Clinical Cohort Study of Older Surgical Patients. <i>Journal of General Internal Medicine</i> , 2021, 36, 265-273.	1.3	29
57	Monitoring progression of primary progressive aphasia: current approaches and future directions. <i>Neurodegenerative Disease Management</i> , 2011, 1, 43-55.	1.2	28
58	The Neuropsychiatric Examination of the Young-Onset Dementias. <i>Psychiatric Clinics of North America</i> , 2015, 38, 249-264.	0.7	28
59	Alzheimer's-related cortical atrophy is associated with postoperative delirium severity in persons without dementia. <i>Neurobiology of Aging</i> , 2017, 59, 55-63.	1.5	28
60	The personalized Alzheimer's disease cortical thickness index predicts likely pathology and clinical progression in mild cognitive impairment. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2018, 10, 301-310.	1.2	28
61	Clinical and volumetric changes with increasing functional impairment in familial frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2020, 16, 49-59.	0.4	27
62	Case 36-2005. <i>New England Journal of Medicine</i> , 2005, 353, 2271-2280.	13.9	26
63	Geschwind Syndrome in frontotemporal lobar degeneration: Neuroanatomical and neuropsychological features over 9 years. <i>Cortex</i> , 2017, 94, 27-38.	1.1	26
64	Slowed articulation rate is a sensitive diagnostic marker for identifying non-fluent primary progressive aphasia. <i>Aphasiology</i> , 2017, 31, 241-260.	1.4	26
65	Cortical thickness and subcortical brain volumes in professional rugby league players. <i>NeuroImage: Clinical</i> , 2018, 18, 377-381.	1.4	26
66	Oxytocin attenuates trust as a subset of more general reinforcement learning, with altered reward circuit functional connectivity in males. <i>NeuroImage</i> , 2018, 174, 35-43.	2.1	25
67	Individual differences in corticolimbic structural profiles linked to insecure attachment and coping styles in motor functional neurological disorders. <i>Journal of Psychiatric Research</i> , 2018, 102, 230-237.	1.5	25
68	The Frontotemporal Dementia versus Primary Psychiatric Disorder (FTD versus PPD) Checklist: A Bedside Clinical Tool to Identify Behavioral Variant FTD in Patients with Late-Onset Behavioral Changes. <i>Journal of Alzheimer's Disease</i> , 2019, 67, 113-124.	1.2	25
69	Revised Self-Monitoring Scale. <i>Neurology</i> , 2020, 94, e2384-e2395.	1.5	23
70	Functional magnetic resonance imaging of cholinergic modulation in mild cognitive impairment. <i>Current Opinion in Psychiatry</i> , 2006, 19, 299-306.	3.1	22
71	Data-driven regions of interest for longitudinal change in frontotemporal lobar degeneration. <i>NeuroImage: Clinical</i> , 2016, 12, 332-340.	1.4	22
72	Multimodal PET Imaging of Amyloid and Tau Pathology in Alzheimer Disease and Non-Alzheimer Disease Dementias. <i>PET Clinics</i> , 2017, 12, 351-359.	1.5	21

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73	Therapeutic trial design for frontotemporal dementia and related disorders. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 412-423.	0.9	21
74	Middle longitudinal fascicle is associated with semantic processing deficits in primary progressive aphasia. <i>NeuroImage: Clinical</i> , 2020, 25, 102115.	1.4	21
75	Brain volumetric deficits in <i>MAPT</i> mutation carriers: a multisite study. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 95-110.	1.7	21
76	Comprehensive cross-sectional and longitudinal analyses of plasma neurofilament light across FTD spectrum disorders. <i>Cell Reports Medicine</i> , 2022, 3, 100607.	3.3	21
77	Diagnostic evaluation and monitoring of patients with posterior cortical atrophy. <i>Neurodegenerative Disease Management</i> , 2019, 9, 217-239.	1.2	19
78	Tau Atrophy Variability Reveals Phenotypic Heterogeneity in Alzheimer's Disease. <i>Annals of Neurology</i> , 2021, 90, 751-762.	2.8	19
79	Dissociable Effects of Aging on Salience Subnetwork Connectivity Mediate Age-Related Changes in Executive Function and Affect. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 410.	1.7	18
80	Relearning and Retaining Personally-Relevant Words using Computer-Based Flashcard Software in Primary Progressive Aphasia. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 561.	1.0	17
81	Case 1-2017. <i>New England Journal of Medicine</i> , 2017, 376, 158-167.	13.9	17
82	An Efficient Approach to Perform MR-Assisted PET Data Optimization in Simultaneous PET/MR Neuroimaging Studies. <i>Journal of Nuclear Medicine</i> , 2019, 60, 272-278.	2.8	17
83	Individual differences in social network size linked to nucleus accumbens and hippocampal volumes in functional neurological disorder: A pilot study. <i>Journal of Affective Disorders</i> , 2019, 258, 50-54.	2.0	17
84	In It Together: A Qualitative Meta-Synthesis of Common and Unique Psychosocial Stressors and Adaptive Coping Strategies of Persons With Young-Onset Dementia and Their Caregivers. <i>Gerontologist</i> , The, 2020, , .	2.3	17
85	The Role of Inflammation after Surgery for Elders (RISE) study: Examination of [¹¹ C]PBR28 binding and exploration of its link to post-operative delirium. <i>NeuroImage: Clinical</i> , 2020, 27, 102346.	1.4	17
86	Word retrieval across the biomarker-confirmed Alzheimer's disease syndromic spectrum. <i>Neuropsychologia</i> , 2020, 140, 107391.	0.7	17
87	Parahippocampal white matter volume predicts Alzheimer's disease risk in cognitively normal old adults. <i>Neurobiology of Aging</i> , 2014, 35, 1855-1861.	1.5	16
88	Thematic Analysis of Dyadic Coping in Couples With Young-Onset Dementia. <i>JAMA Network Open</i> , 2021, 4, e216111.	2.8	16
89	Topography of cortical thinning in the Lewy body diseases. <i>NeuroImage: Clinical</i> , 2020, 26, 102196.	1.4	15
90	Tracking white matter degeneration in asymptomatic and symptomatic MAPT mutation carriers. <i>Neurobiology of Aging</i> , 2019, 83, 54-62.	1.5	14

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91	Older Patients with Alzheimer's Disease-Related Cortical Atrophy Who Develop Post-Operative Delirium May Be at Increased Risk of Long-Term Cognitive Decline After Surgery. <i>Journal of Alzheimer's Disease</i> , 2020, 75, 187-199.	1.2	14
92	Psychosocial Stressors and Adaptive Coping Strategies in Couples After a Diagnosis of Young-Onset Dementia. <i>Gerontologist</i> , The, 2022, 62, 262-275.	2.3	14
93	Anterior hippocampal grey matter predicts mental health outcome in functional neurological disorders: an exploratory pilot study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 1221-1224.	0.9	13
94	Recognition memory and divergent cognitive profiles in prodromal genetic frontotemporal dementia. <i>Cortex</i> , 2021, 139, 99-115.	1.1	12
95	The Role of Inflammation after Surgery for Elders (RISE) study: Study design, procedures, and cohort profile. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 752-762.	1.2	11
96	Breakdowns in Informativeness of Naturalistic Speech Production in Primary Progressive Aphasia. <i>Brain Sciences</i> , 2021, 11, 130.	1.1	11
97	Impaired memory is more closely associated with brain beta-amyloid than leukoaraiosis in hypertensive patients with cognitive symptoms. <i>PLoS ONE</i> , 2018, 13, e0191345.	1.1	11
98	Diffusion tensor-MRI detects exercise-induced neuroplasticity in the hippocampal microstructure in mice. <i>Brain Plasticity</i> , 2020, 5, 147-159.	1.9	10
99	Neurodegenerative Patterns of Cognitive Clusters of Early-Onset Alzheimer's Disease Subjects: Evidence for Disease Heterogeneity. <i>Dementia and Geriatric Cognitive Disorders</i> , 2019, 48, 131-142.	0.7	9
100	Regional prefrontal cortical atrophy predicts specific cognitive-behavioral symptoms in ALS-FTD. <i>Brain Imaging and Behavior</i> , 2021, 15, 2540-2551.	1.1	9
101	The contribution of behavioral features to caregiver burden in FTLD spectrum disorders. <i>Alzheimer's and Dementia</i> , 2022, 18, 1635-1649.	0.4	9
102	Structural integrity of the anterior mid-cingulate cortex contributes to resilience to delirium in SuperAging. <i>Brain Communications</i> , 2022, 4, .	1.5	9
103	Neural substrates of verbal repetition deficits in primary progressive aphasia. <i>Brain Communications</i> , 2021, 3, fcab015.	1.5	8
104	Transcranial Magnetic Stimulation for the Neurological Patient: Scientific Principles and Applications. <i>Seminars in Neurology</i> , 2022, 42, 149-157.	0.5	8
105	Putting the New Alzheimer Disease Amyloid, Tau, Neurodegeneration (AT[N]) Diagnostic System to the Test. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 2289.	3.8	7
106	¹⁸ F-AV-1451 positron emission tomography in neuropathological substrates of corticobasal syndrome. <i>Brain</i> , 2021, 144, 266-277.	3.7	7
107	A race against time: couples' lived diagnostic journeys to young-onset dementia. <i>Aging and Mental Health</i> , 2022, 26, 2223-2232.	1.5	6
108	Multiscale structural mapping of Alzheimer's disease neurodegeneration. <i>NeuroImage: Clinical</i> , 2022, 33, 102948.	1.4	6

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109	Differences in Motor Features of <i>C9orf72</i> , <i>MAPT</i> , or <i>GRN</i> Variant Carriers With Familial Frontotemporal Lobar Degeneration. <i>Neurology</i> , 2022, 99, .	1.5	5
110	Assessment of potential selection bias in neuroimaging studies of postoperative delirium and cognitive decline: lessons from the SAGES study. <i>Brain Imaging and Behavior</i> , 2022, 16, 1732-1740.	1.1	3
111	Primary progressive aphasia. , 0, , 55-67.		2
112	[P4â€“189]: SYMPTOM ONSET IN GENETIC FRONTOTEMPORAL DEMENTIA. <i>Alzheimer's and Dementia</i> , 2017, 13, P1337.	0.4	2
113	Couplesâ€™ Experiences Managing Young-Onset Dementia Early in the COVID-19 Pandemic. <i>Gerontologist</i> , The, 2022, 62, 1173-1184.	2.3	2
114	Genetics of frontotemporal dementia and related disorders. , 0, , 185-196.		1
115	Overview of frontotemporal dementia and its relationship to other neurodegenerative disorders. , 0, , 15-29.		1
116	The FTD-ALS spectrum. , 0, , 68-81.		1
117	Neuropsychological assessment of frontotemporal dementia. , 0, , 106-124.		1
118	Genetic counseling for FTD. , 2015, , 153-164.		1
119	Pharmacologic therapy for FTD and related disorders. , 2015, , 243-261.		1
120	Neuroimaging biomarkers for clinical trials of disease-modifying therapies in Alzheimerâ€™s disease. <i>Neurotherapeutics</i> , 2005, 2, 348-360.	2.1	1
121	Verbal Encoding Deficits Impact Recognition Memory in Atypical â€œNon-Amnesicâ€• Alzheimerâ€™s Disease. <i>Brain Sciences</i> , 2022, 12, 843.	1.1	1
122	O2-10-02: Atrophy in distinct corticolimbic networks subserving social-affective behavior in semantic-variant primary progressive aphasia. , 2015, 11, P197-P198.		0
123	O4-01-05: The relationship between cortical atrophy and tau pathology measured in vivo with [18F] T807 PET. , 2015, 11, P267-P268.		0
124	Behavioral variant frontotemporal dementia. , 0, , 44-54.		0
125	Progressive supranuclear palsy and corticobasal degeneration in the FTD spectrum. , 0, , 82-90.		0
126	Imaging of frontotemporal dementia. , 0, , 125-142.		0

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127	Cerebrospinal fluid biomarkers of frontotemporal lobar degeneration. , 0, , 143-152.		0
128	Practicalmanagement of frontotemporal dementia. , 2015, , 229-242.		0
129	Pathophysiology and animal models of frontotemporal dementia. , 0, , 197-210.		0
130	The family's perspective on FTD: enduring the journey, a force for change. , 0, , 262-271.		0
131	[P2â€™354]: COMPARISON OF HYPOMETABOLISM AND CORTICAL ATROPHY IN PRIMARY PROGRESSIVE APHASIA. Alzheimer's and Dementia, 2017, 13, P757.	0.4	0
132	[P2â€™356]: COMPARING IMAGING PHENOTYPES OF AMNESTIC EARLY VERSUS LATEâ€™ONSET AMYLOIDâ€™POSITIVE MILD COGNITIVE IMPAIRMENT AND DEMENTIA ADNI SUBJECTS. Alzheimer's and Dementia, 2017, 13, P759.	0.4	0
133	[P4â€™327]: PATIENT AND CAREGIVER ASSESSMENT OF THE BENEFITS FROM THE CLINICAL USE OF AMYLOIDâ€™PET IMAGING. Alzheimer's and Dementia, 2017, 13, P1415.	0.4	0
134	[P4â€™386]: COMPARING IMAGING PHENOTYPES OF AMNESTIC EARLYâ€™VERSUS LATEâ€™ONSET AMYLOIDâ€™NEGATIVE MILD COGNITIVE IMPAIRMENT AND DEMENTIA ADNI SUBJECTS. Alzheimer's and Dementia, 2017, 13, P1440.	0.4	0
135	[ICâ€™Pâ€™105]: COMPARING IMAGING PHENOTYPES OF AMNESTIC EARLYâ€™VERSUS LATEâ€™ONSET AMYLOIDâ€™POSITIVE MILD COGNITIVE IMPAIRMENT AND DEMENTIA ADNI SUBJECTS. Alzheimer's and Dementia, 2017, 13, P80.	0.4	0
136	[ICâ€™Pâ€™216]: COMPARING IMAGING PHENOTYPES OF AMNESTIC EARLY VERSUS LATEâ€™ONSET AMYLOIDâ€™NEGATIVE MILD COGNITIVE IMPAIRMENT AND DEMENTIA ADNI SUBJECTS. Alzheimer's and Dementia, 2017, 13, P155.	0.4	0
137	[P1â€™254]: CHARACTERISTICS AND PROGRESS ON THE INITIAL 209 SUBJECTS IN THE LONGITUDINAL EVALUATION OF FAMILIAL FRONTOTEMPORAL DEMENTIA SUBJECTS (LEFFTDS) PROTOCOL. Alzheimer's and Dementia, 2017, 13, P345.	0.4	0
138	[O3â€™06â€™02]: SEMANTIC MEMORY AND PET AMYLOID AND TAU DEPOSITION IN PRECLINICAL AND PRODROMAL ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P911.	0.4	0
139	Molecular Imaging Biomarkers in Dementia: Amyloid and tau PET imaging aids evaluation of patients suspected of having Alzheimer disease or other dementias. Practical Neurology, 2020, 19, 34-45.	0.5	0
140	Sensitivity of the Social Behavior Observer Checklist to Early Symptoms of Patients With Frontotemporal Dementia. Neurology, 2022, , 10.1212/WNL.0000000000200582.	1.5	0