Rachel F Buckley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The characterisation of subjective cognitive decline. Lancet Neurology, The, 2020, 19, 271-278.	10.2	627
2	Association of Amyloid and Tau With Cognition in Preclinical Alzheimer Disease. JAMA Neurology, 2019, 76, 915.	9.0	512
3	Implementation of subjective cognitive decline criteria in research studies. Alzheimer's and Dementia, 2017, 13, 296-311.	0.8	375
4	Subjective Cognitive Decline in Older Adults: An Overview of Self-Report Measures Used Across 19 International Research Studies. Journal of Alzheimer's Disease, 2015, 48, S63-S86.	2.6	317
5	Phases of Hyperconnectivity and Hypoconnectivity in the Default Mode and Salience Networks Track with Amyloid and Tau in Clinically Normal Individuals. Journal of Neuroscience, 2017, 37, 4323-4331.	3.6	237
6	Subjective cognitive decline and rates of incident Alzheimer's disease and non–Alzheimer's disease dementia. Alzheimer's and Dementia, 2019, 15, 465-476.	0.8	232
7	Sex Differences in the Association of Global Amyloid and Regional Tau Deposition Measured by Positron Emission Tomography in Clinically Normal Older Adults. JAMA Neurology, 2019, 76, 542.	9.0	201
8	The impact of amyloidâ€beta and tau on prospective cognitive decline in older individuals. Annals of Neurology, 2019, 85, 181-193.	5.3	171
9	Sex, amyloid, and <i>APOE</i> ε4 and risk of cognitive decline in preclinical Alzheimer's disease: Findings from three wellâ€characterized cohorts. Alzheimer's and Dementia, 2018, 14, 1193-1203.	0.8	169
10	Interactive Associations of Vascular Risk and β-Amyloid Burden With Cognitive Decline in Clinically Normal Elderly Individuals. JAMA Neurology, 2018, 75, 1124.	9.0	165
11	Factors affecting subjective memory complaints in the AIBL aging study: biomarkers, memory, affect, and age. International Psychogeriatrics, 2013, 25, 1307-1315.	1.0	142
12	Subjective memory decline predicts greater rates of clinical progression in preclinical Alzheimer's disease. Alzheimer's and Dementia, 2016, 12, 796-804.	0.8	135
13	Region-Specific Association of Subjective Cognitive Decline With Tauopathy Independent of Global β-Amyloid Burden. JAMA Neurology, 2017, 74, 1455.	9.0	119
14	Functional network integrity presages cognitive decline in preclinical Alzheimer disease. Neurology, 2017, 89, 29-37.	1.1	106
15	Non-Pharmacologic Interventions for Older Adults with Subjective Cognitive Decline: Systematic Review, Meta-Analysis, and Preliminary Recommendations. Neuropsychology Review, 2017, 27, 245-257.	4.9	97
16	Associations of Physical Activity and β-Amyloid With Longitudinal Cognition and Neurodegeneration in Clinically Normal Older Adults. JAMA Neurology, 2019, 76, 1203.	9.0	97
17	PET staging of amyloidosis using striatum. Alzheimer's and Dementia, 2018, 14, 1281-1292.	0.8	93
18	Genetic variants and functional pathways associated with resilience to Alzheimer's disease. Brain, 2020, 143, 2561-2575.	7.6	93

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19	Segmentation of the mouse hippocampal formation in magnetic resonance images. NeuroImage, 2011, 58, 732-740.	4.2	88
20	Vascular Risk and β â€Amyloid Are Synergistically Associated with Cortical Tau. Annals of Neurology, 2019, 85, 272-279.	5.3	75
21	Longitudinal Association of Depression Symptoms With Cognition and Cortical Amyloid Among Community-Dwelling Older Adults. JAMA Network Open, 2019, 2, e198964.	5.9	72
22	Amyloid-β Related Memory Decline is not Associated with Subjective or Informant Rated Cognitive Impairment in Healthy Adults. Journal of Alzheimer's Disease, 2014, 43, 677-686.	2.6	63
23	Sex Mediates Relationships Between Regional Tau Pathology and Cognitive Decline. Annals of Neurology, 2020, 88, 921-932.	5.3	63
24	Clinical meaningfulness of subtle cognitive decline on longitudinal testing in preclinical AD. Alzheimer's and Dementia, 2020, 16, 552-560.	0.8	55
25	Associations between baseline amyloid, sex, and APOE on subsequent tau accumulation in cerebrospinal fluid. Neurobiology of Aging, 2019, 78, 178-185.	3.1	54
26	Amyloidâ€associated increases in longitudinal report of subjective cognitive complaints. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2018, 4, 444-449.	3.7	51
27	Global White Matter Diffusion Characteristics Predict Longitudinal Cognitive Change Independently of Amyloid Status in Clinically Normal Older Adults. Cerebral Cortex, 2019, 29, 1251-1262.	2.9	47
28	Subjective Memory Complaints in APOE ɛ4 Carriers are Associated with High Amyloid-β Burden. Journal of Alzheimer's Disease, 2016, 49, 1115-1122.	2.6	45
29	Defining the Lowest Threshold for Amyloid-PET to Predict Future Cognitive Decline and Amyloid Accumulation. Neurology, 2021, 96, e619-e631.	1.1	45
30	Subjective cognitive concerns are associated with objective memory performance in Caucasian but not African-American persons. Age and Ageing, 2017, 46, 988-993.	1.6	44
31	Phenomenological characterization of memory complaints in preclinical and prodromal Alzheimer's disease Neuropsychology, 2015, 29, 571-581.	1.3	43
32	Subjective Cognitive Decline from aÂPhenomenological Perspective: AÂReviewÂofAtheÂQualitativeÂLiterature. Journal of Alzheimer's Disease, 2015, 48, S125-S140.	2.6	42
33	A Conceptualization of the Utility of Subjective Cognitive Decline in Clinical Trials of Preclinical Alzheimer's Disease. Journal of Molecular Neuroscience, 2016, 60, 354-361.	2.3	37
34	Neuroimaging markers associated with maintenance of optimal memory performance in late-life. Neuropsychologia, 2017, 100, 164-170.	1.6	35
35	Unsupervised assessment of cognition in the Healthy Brain Project: Implications for webâ€based registries of individuals at risk for Alzheimer's disease. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2020, 6, e12043.	3.7	34
36	Impact of APOE-ε4 carriage on the onset and rates of neocortical Aβ-amyloid deposition. Neurobiology of Aging, 2020, 95, 46-55.	3.1	32

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37	Lower novelty-related locus coeruleus function is associated with Aβ-related cognitive decline in clinically healthy individuals. Nature Communications, 2022, 13, 1571.	12.8	32
38	Self and informant memory concerns align in healthy memory complainers and in early stages of mild cognitive impairment but separate with increasing cognitive impairment. Age and Ageing, 2015, 44, 1012-1019.	1.6	31
39	Inferior temporal tau is associated with accelerated prospective cortical thinning in clinically normal older adults. NeuroImage, 2020, 220, 116991.	4.2	31
40	To What Extent Does Age at Death Account for Sex Differences in Rates of Mortality From Alzheimer Disease?. American Journal of Epidemiology, 2019, 188, 1213-1223.	3.4	30
41	Identifying Sensitive Measures of Cognitive Decline at Different Clinical Stages of Alzheimer's Disease. Journal of the International Neuropsychological Society, 2021, 27, 426-438.	1.8	30
42	Menopause Status Moderates Sex Differences in Tau Burden: A Framingham <scp>PET</scp> Study. Annals of Neurology, 2022, 92, 11-22.	5.3	29
43	Dynamic change of cognitive reserve: associations with changes in brain, cognition, and diagnosis. Neurobiology of Aging, 2019, 83, 95-104.	3.1	28
44	Amyloid-beta burden predicts prospective decline in body mass index in clinically normal adults. Neurobiology of Aging, 2020, 93, 124-130.	3.1	27
45	Sex differences in the genetic architecture of cognitive resilience to Alzheimer's disease. Brain, 2022, 145, 2541-2554.	7.6	26
46	A â€~Disease Severity Index' to identify individuals with Subjective Memory Decline who will progress to mild cognitive impairment or dementia. Scientific Reports, 2017, 7, 44368.	3.3	23
47	The Healthy Brain Project: An Online Platform for the Recruitment, Assessment, and Monitoring of Middle-Aged Adults at Risk of Developing Alzheimer's Disease. Journal of Alzheimer's Disease, 2019, 68, 1211-1228.	2.6	23
48	Telomere length associations with cognition depend on Alzheimer's disease biomarkers. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2019, 5, 883-890.	3.7	23
49	Resting-state functional connectivity and amyloid burden influence longitudinal cortical thinning in the default mode network in preclinical Alzheimer's disease. NeuroImage: Clinical, 2020, 28, 102407.	2.7	23
50	Characteristics of subjective cognitive decline associated with amyloid positivity. Alzheimer's and Dementia, 2022, 18, 1832-1845.	0.8	22
51	Association of Neighborhood-Level Socioeconomic Measures With Cognition and Dementia Risk in Australian Adults. JAMA Network Open, 2022, 5, e224071.	5.9	20
52	Association of Emerging β-Amyloid and Tau Pathology With Early Cognitive Changes in Clinically Normal Older Adults. Neurology, 2022, 98, .	1.1	20
53	Using subjective cognitive decline to identify high global amyloid in communityâ€based samples: A crossâ€cohort study. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2019, 11, 670-678.	2.4	19
54	Longitudinal degradation of the default/salience network axis in symptomatic individuals with elevated amyloid burden NeuroImage: Clinical, 2020, 26, 102052.	2.7	18

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55	Examining Cognitive Decline Across Black and White Participants in the Harvard Aging Brain Study. Journal of Alzheimer's Disease, 2020, 75, 1437-1446.	2.6	18
56	Comparing PET and MRI Biomarkers Predicting Cognitive Decline in Preclinical Alzheimer Disease. Neurology, 2021, 96, .	1.1	18
57	The influence of demographic factors on subjective cognitive concerns and beta-amyloid. International Psychogeriatrics, 2017, 29, 645-652.	1.0	17
58	Synergism between fornix microstructure and beta amyloid accelerates memory decline in clinically normal older adults. Neurobiology of Aging, 2019, 81, 38-46.	3.1	17
59	Nonlinear Distributional Mapping (NoDiM) for harmonization across amyloid-PET radiotracers. NeuroImage, 2019, 186, 446-454.	4.2	16
60	Decline in cognitively complex everyday activities accelerates along the Alzheimer's disease continuum. Alzheimer's Research and Therapy, 2020, 12, 138.	6.2	14
61	Examining Sex Differences in Markers of Cognition and Neurodegeneration in Autosomal Dominant Alzheimer's Disease: Preliminary Findings from the Colombian Alzheimer's Prevention Initiative Biomarker Study. Journal of Alzheimer's Disease, 2020, 77, 1743-1753.	2.6	12
62	ITEM-LEVEL INVESTIGATION OF PARTICIPANT AND STUDY PARTNER REPORT ON THE COGNITIVE FUNCTION INDEX FROM THE A4 STUDY SCREENING DATA. journal of prevention of Alzheimer's disease, The, 2021, 8, 1-6.	2.7	12
63	The relationship between recall of recently versus remotely encoded famous faces and amyloidosis in clinically normal older adults. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 121-129.	2.4	11
64	Personal Memory Function in Mild Cognitive Impairment and Subjective Memory Complaints: Results from the Australian Imaging, Biomarkers, and Lifestyle (AIBL) Study of Ageing. Journal of Alzheimer's Disease, 2014, 40, 551-561.	2.6	10
65	Ageâ€Related Cognitive Decline Is Indicative of Neuropathology. Annals of Neurology, 2020, 87, 813-815.	5.3	10
66	Elucidating the association between depression, anxiety, and cognition in middle-aged adults: Application of dimensional and categorical approaches. Journal of Affective Disorders, 2022, 296, 559-566.	4.1	10
67	Autobiographical narratives relate to Alzheimer's disease biomarkers in older adults. International Psychogeriatrics, 2014, 26, 1737-1746.	1.0	9
68	Recent Advances in Imaging of Preclinical, Sporadic, and Autosomal Dominant Alzheimer's Disease. Neurotherapeutics, 2021, 18, 709-727.	4.4	9
69	Different Cognitive Complaint Profiles in Memory Clinic and Depressive Patients. American Journal of Geriatric Psychiatry, 2018, 26, 463-475.	1.2	8
70	Multiple markers contribute to risk of progression from normal to mild cognitive impairment. NeuroImage: Clinical, 2020, 28, 102400.	2.7	8
71	Sleep symptomatology is associated with greater subjective cognitive concerns: findings from the community-based Healthy Brain Project. Sleep, 2021, 44, .	1.1	8
72	Association of β-Amyloid and Vascular Risk on Longitudinal Patterns of Brain Atrophy. Neurology, 2022, 99, .	1.1	8

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73	Functional and Pathological Correlates of Judgments of Learning in Cognitively Unimpaired Older Adults. Cerebral Cortex, 2020, 30, 1974-1983.	2.9	7
74	Longitudinal Trajectories of Participant- and Study Partner-Rated Cognitive Decline, in Relation to Alzheimer's Disease Biomarkers and Mood Symptoms. Frontiers in Aging Neuroscience, 2021, 13, 806432.	3.4	7
75	An UNC5C Allele Predicts Cognitive Decline and Hippocampal Atrophy in Clinically Normal Older Adults. Journal of Alzheimer's Disease, 2019, 68, 1161-1170.	2.6	5
76	An Online, Person-Centered, Risk Factor Management Program to Prevent Cognitive Decline: Protocol for A Prospective Behavior-Modification Blinded Endpoint Randomized Controlled Trial. Journal of Alzheimer's Disease, 2021, 83, 1603-1622.	2.6	5
77	Visual Memory Deficits in Middle-Aged APOE ɛ4 Homozygotes Detected Using Unsupervised Cognitive Assessments. Journal of Alzheimer's Disease, 2021, 79, 1563-1573.	2.6	4
78	Assessing Error Awareness as a Mediator of the Relationship between Subjective Concerns and Cognitive Performance in Older Adults. PLoS ONE, 2016, 11, e0166315.	2.5	4
79	Impact of sex and <i>APOE</i> ε4 on the association of cognition and hippocampal volume in clinically normal, amyloid positive adults. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2022, 14, e12271.	2.4	4
80	Comparing the Performance of the HADS and the GDS-15 in the AIBL Study. International Psychogeriatrics, 2015, 27, 1577-1578.	1.0	3
81	Cognitive Complaints in Memory Clinic Patients and in Depressive Patients: An Interpretative Phenomenological Analysis. Gerontologist, The, 2019, 59, 290-302.	3.9	3
82	Cardiovascular Risk Associated with Poorer Memory in Middle-Aged Adults from the Healthy Brain Project. Journal of Alzheimer's Disease, 2022, , 1-11.	2.6	3
83	Harmonizing the preclinical Alzheimer cognitive composite for multiâ€cohort studies. Alzheimer's and Dementia, 2020, 16, e047423.	0.8	2
84	Deaths with Dementia in Indigenous and Non-Indigenous Australians: A Nationwide Study. Journal of Alzheimer's Disease, 2021, 81, 1589-1599.	2.6	2
85	P4-354: Subjective Cognitive Concerns are Associated with Objective Memory Performance in Older Caucasian but not African-American Persons. , 2016, 12, P1173-P1173.		1
86	[P3–376]: QRISK2 AND FRAMINGHAM CARDIOVASCULAR RISK SCORES SIGNIFICANTLY CORRELATE WITH IMAGING BIOMARKERS OF PRECLINICAL AD: FINDINGS FROM THE HARVARD AGING BRAIN STUDY. Alzheimer's and Dementia, 2017, 13, P1103.	0.8	1
87	[P4–500]: SPATIAL PATTERNS OF FLORTAUCIPIR (FTP) SIGNAL IN COGNITIVELY NORMAL ELDERLY. Alzheimer's and Dementia, 2017, 13, P1530.	0.8	1
88	ICâ€Pâ€041: LONGITUDINAL CHANGE OF FUNCTIONAL CONNECTIVITY IN PRECLINICAL AD: RESULTS FROM THE HARVARD AGING BRAIN STUDY. Alzheimer's and Dementia, 2018, 14, P41.	0.8	1
89	Where do white matter alterations dovetail with the cascade model of Alzheimer's disease?. Brain, 2018, 141, 2830-2833.	7.6	1
90	Repeated memoryâ€based assessments: Implications for clinical trials and practice. Alzheimer's and Dementia, 2020, 16, e038143.	0.8	1

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91	Trajectories of decline in cognitively complex everyday activities across the Alzheimer's disease continuum. Alzheimer's and Dementia, 2020, 16, e044787.	0.8	1
92	Longitudinal hippocampal atrophy is associated with an amyloidâ€independent entorhinal tauopathy and an amyloidâ€dependent neocortical tauopathy. Alzheimer's and Dementia, 2020, 16, e045733.	0.8	1
93	Cognitive Heterogeneity in Alzheimer Clinical Trials. Neurology, 2021, 96, 1017-1018.	1.1	1
94	Extraneous neuroimaging factors do not contribute to sex differences in flortaucipir signal: Analysis of skull binding and partial volume effects. Alzheimer's and Dementia, 2021, 17, .	0.8	1
95	Menopause moderates sex differences in tau PET signal: Findings from the Framingham Study. Alzheimer's and Dementia, 2021, 17, .	0.8	1
96	P4-325: TAU BURDEN is Associated with Subjective Cognitive Concerns in the Context of β-Amyloid Burden in Preclinical ad. , 2016, 12, P1158-P1159.		0
97	[P1–320]: INTERPRETATIVE PHENOMENOLOGICAL ANALYSIS OF COGNITIVE COMPLAINTS REVEALS COMMONALITIES AND DIFFERENCES BETWEEN MEMORYâ€CLINIC PATIENTS, DEPRESSIVE PATIENTS, AND HEALTHY ELDERLY. Alzheimer's and Dementia, 2017, 13, P377.	0.8	0
98	[P2–535]: DIFFERENCES IN LONGEVITY AND DEATH CERTIFICATION ACCOUNT FOR SEX DISPARITY IN DEMENTIA MORTALITY RATES. Alzheimer's and Dementia, 2017, 13, P847.	0.8	0
99	[ICâ€Pâ€108]: ASSOCIATIONS BETWEEN MEASURES OF MEDIAL TEMPORAL LOBE NEURODEGENERATION AND ANOSOGNOSIA FOR MEMORY DEFICITS. Alzheimer's and Dementia, 2017, 13, P85.	0.8	0
100	[P1–256]: BASELINE CARDIOVASCULAR RISK AND AMYLOID BURDEN SYNERGISTICALLY PREDICT LONGITUDINAL COGNITIVE DECLINE IN CLINICALLY NORMAL ELDERLY: FINDINGS FROM THE HARVARD AGING BRAIN STUDY. Alzheimer's and Dementia, 2017, 13, P347.	0.8	0
101	[P2–298]: ASSOCIATIONS BETWEEN MEASURES OF MEDIAL TEMPORAL LOBE NEURODEGENERATION AND ANOSOGNOSIA FOR MEMORY DEFICITS. Alzheimer's and Dementia, 2017, 13, P730.	0.8	0
102	[F1–03–02]: SUBJECTIVE COGNITIVE DECLINE, LONGITUDINAL COGNITIVE PERFORMANCE, AND IMAGING BIOMARKERS IN PRECLINICAL ALZHEIMER's DISEASE. Alzheimer's and Dementia, 2017, 13, P176.	0.8	0
103	[O1–13–01]: SUBJECTIVE CONCERNS PREFERENTIALLY ASSOCIATE WITH AMYLOID BURDEN AND MEMORY I CAUCASIANS, BUT WHITE MATTER HYPERINTENSITIES AND EXECUTIVE FUNCTION IN AFRICANâ€AMERICANS. Alzheimer's and Dementia, 2017, 13, P225.	N 0.8	0
104	[O2–10–03]: SEVERITY OF SUBJECTIVE COGNITIVE DECLINE ALIGNS WITH REGIONAL AMYLOID SEVERITY: FINDINGS FROM THE HARVARD AGING BRAIN STUDY. Alzheimer's and Dementia, 2017, 13, P577.	0.8	0
105	[O2–11–04]: COGNITIVE RESERVE RELATES TO GREATER FUNCTIONAL CONNECTIVITY AND STRONGER INTERCONNECTIVITY WITHIN AND BETWEEN NODES, INDEPENDENT OF βâ€AMYLOID: FINDINGS FROM THE HARVARD AGING BRAIN STUDY. Alzheimer's and Dementia, 2017, 13, P582.	0.8	0
106	P1â€327: LONGITUDINAL DEPRESSIVE SYMPTOMS AND CORTICAL AMYLOID ARE ASSOCIATED WITH COGNITIVE DECLINE IN OLDER ADULTS. Alzheimer's and Dementia, 2018, 14, P417.	0.8	0
107	P3â€370: AN APOEε4 DERIVED STATISTICAL METHOD FOR OPTIMIZING TARGET AND REFERENCE REGIONS FOR AMYLOIDâ€PET IMAGING. Alzheimer's and Dementia, 2018, 14, P1231.	0.8	0
108	O3â€04â€03: AMYLOID IS ASSOCIATED WITH GREATER TAU BURDEN IN CLINICALLY NORMAL FEMALES RELATIVE MALES: FINDINGS FROM TWO INDEPENDENT COHORTS. Alzheimer's and Dementia, 2018, 14, P1019.	E 10	0

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109	P3â€466: THE HEALTHY BRAIN PROJECT: STUDY METHODOLOGY AND BASELINE CHARACTERISTICS OF AN ONLIN STUDY OF 3,400 MIDDLEâ€AGED ADULTS. Alzheimer's and Dementia, 2018, 14, P1298.	NE _{0.8}	0
110	ICâ€Pâ€159: BRAIN RESILIENCE PROTECTS AGAINST COGNITIVE DECLINE ASSOCIATED WITH ELEVATED AMYLOII BURDEN. Alzheimer's and Dementia, 2018, 14, P134.	D _{0.8}	0
111	F4â€08â€02: AMYLOID BURDEN AND VASCULAR RISK ARE INDEPENDENTLY ASSOCIATED WITH SUBJECTIVE COGNITIVE DECLINE IN CLINICALLY NORMAL OLDER ADULTS. Alzheimer's and Dementia, 2018, 14, P1394.	0.8	0
112	O1â€10â€03: SEX AND <i>APOE</i> GENOTYPE INFLUENCE THE ASSOCIATION BETWEEN AMYLOID AND LONGITUDINAL TAU PATHOLOGY IN CLINICALLY NORMAL OLDER ADULTS: FINDINGS FROM THE ADNI STUDY. Alzheimer's and Dementia, 2018, 14, P243.	0.8	0
113	ICâ€Pâ€139: LONGITUDINAL DEPRESSIVE SYMPTOMS AND CORTICAL AMYLOID ARE ASSOCIATED WITH COGNIT DECLINE IN OLDER ADULTS. Alzheimer's and Dementia, 2018, 14, P116.	TVE 0.8	0
114	ICâ€Pâ€178: SEX DIFFERENCES IN TAU PATHOLOGY ACROSS CORTICAL AND SUBCORTICAL REGIONS OF INTERE FINDINGS ACROSS TWO COHORTS. Alzheimer's and Dementia, 2019, 15, P139.	ST: 0.8	0
115	F2â€03â€01: CLINICAL MEANINGFULNESS OF SHORTâ€TERM COGNITIVE DECLINE ON THE PRECLINICAL ALZHEII COGNITIVE COMPOSITEâ€5 (PACCâ€5) IN NORMAL OLDER ADULTS WITH ELEVATED βâ€AMYLOID. Alzheimer's a Dementia, 2019, 15, P518.	MER'S anods	0
116	ICâ€Pâ€008: ANATOMICAL STAGING OF BETAâ€AMYLOID ACCUMULATION BASED ON LONGITUDINAL ASSESSM OF GLOBALLY PIB NEGATIVE ADULTS. Alzheimer's and Dementia, 2019, 15, P18.	ent 0.8	0
117	O3â€09â€01: PROTECTIVE EFFECT OF PHYSICAL ACTIVITY ON LONGITUDINAL COGNITIVE DECLINE AND NEURODEGENERATION IN CLINICALLY NORMAL OLDER ADULTS WITH ELEVATED βâ€AMYLOID BURDEN. Alzheimer's and Dementia, 2019, 15, P903.	0.8	0
118	Association of tau tangle burden with depressive symptoms in communityâ€dwelling older adults: A longitudinal study. Alzheimer's and Dementia, 2020, 16, e038867.	0.8	0
119	The dynamic interplay between longitudinal subjective and objective cognitive decline along the early AD spectrum in the Harvard Aging Brain Study. Alzheimer's and Dementia, 2020, 16, e040260.	0.8	0
120	Sex differences in genetic predictors of resilience to Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e043259.	0.8	0
121	Longitudinal inferior temporal FTPâ€PET signal increase is associated with contemporaneous longitudinal temporal lobe cortical thinning in preclinical Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e043419.	0.8	0
122	Estimating an individual's placement on a theoretical continuum using longitudinal cognitive trajectories: Relationships with longitudinal amyloid and Tauâ€₽ET. Alzheimer's and Dementia, 2020, 16, e043566.	0.8	0
123	Faster rates of tau accumulation in FTPâ€PET in females relative to males, and a crossâ€sectional influence on faster cognitive decline: Preliminary findings from HABS and ADNI. Alzheimer's and Dementia, 2020, 16, e043620.	0.8	0
124	Associations of peak width of skeletonized mean diffusivity with cardiovascular disease risk and cognitive decline in clinically normal older adults. Alzheimer's and Dementia, 2020, 16, e043812.	0.8	0
125	Are amyloid and tau synergistic? How to interpret an amyloid/tau interaction on cognitive decline in clinically normal adults. Alzheimer's and Dementia, 2020, 16, e044310.	0.8	0
126	Optimizing the unsupervised assessment of cognition in webâ€based registries of individuals at risk for Alzheimer's disease: Results from the Healthy Brain Project. Alzheimer's and Dementia, 2020, 16, e044726.	0.8	0

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127	Multimodal genomeâ€wide metaâ€analysis of brain amyloidosis reveals heterogeneity across CSF, PET, and pathological amyloid measures. Alzheimer's and Dementia, 2020, 16, e046009.	0.8	Ο
128	Distinct contributions of longitudinal tau and amyloid to decline in various cognitive domains in preclinical AD. Alzheimer's and Dementia, 2020, 16, e046075.	0.8	0
129	Surfaceâ€based amyloid and tau correlates of digital clock drawing performance. Alzheimer's and Dementia, 2020, 16, e046461.	0.8	0
130	Association of tau tangle burden with depressive symptoms in communityâ€dwelling older adults: A longitudinal study. Alzheimer's and Dementia, 2020, 16, e046549.	0.8	0
131	Longitudinal increase in depressive symptoms in relation to neurodegeneration in clinically normal older adults: Findings from the Harvard Aging Brain Study. Alzheimer's and Dementia, 2020, 16, e047321.	0.8	0
132	Association between APOEâ€îµ4 allele and CSF amyloid in memory performance differ by sex. Alzheimer's and Dementia, 2021, 17, .	0.8	0
133	The cumulative effect of cognitive engagement on cognitive function in middleâ€aged adults. Alzheimer's and Dementia, 2021, 17, .	0.8	0
134	Association of neighborhoodâ€level socioeconomic advantage with cognition and dementia risk factors in an Australian cohort. Alzheimer's and Dementia, 2021, 17, .	0.8	0
135	Cognition and hippocampal volume in amyloid positive clinically normal adults: Results from the A4 study. Alzheimer's and Dementia, 2021, 17, .	0.8	0
136	Selfâ€reported history of estrogen hormone therapy differentiates rates of amyloid accumulation (PiBâ€PET) relative to males: Findings from the Harvard Aging Brain Study. Alzheimer's and Dementia, 2021, 17, .	0.8	0
137	Longitudinal trajectories of remote assessment of self―and study partnerâ€rated cognitive concerns, mood and Alzheimer's disease biomarkers. Alzheimer's and Dementia, 2021, 17, .	0.8	0
138	Monthly computerized atâ€home assessments to detect cognitive change in preclinical Alzheimer's disease. Alzheimer's and Dementia, 2021, 17, .	0.8	0
139	Associations Between Brainstem Volume and Alzheimer's Disease Pathology in Middle-Aged Individuals of the Framingham Heart Study. Journal of Alzheimer's Disease, 2022, 86, 1603-1609.	2.6	0
140	Sex-specific genetic predictors of memory performance Alzheimer's and Dementia, 2021, 17 Suppl 3, e056083.	0.8	0
141	Predicting Abnormal Amyloid Burden. Neurology, 2022, 98, 999-1000.	1.1	0
142	Physical activity is associated with increased restingâ€state functional connectivity in networks predictive of cognitive decline in clinically unimpaired older adults. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2022, 14, .	2.4	0