

# Jorge Sepulcre

## List of Publications by Year in descending order

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Version: 2024-02-01

140  
papers

20,923  
citations

53660

45  
h-index

20900

115  
g-index

151  
all docs

151  
docs citations

151  
times ranked

20972  
citing authors

#	ARTICLE	IF	CITATIONS
1	The organization of the human cerebral cortex estimated by intrinsic functional connectivity. Journal of Neurophysiology, 2011, 106, 1125-1165.	0.9	6,420
2	Cortical Hubs Revealed by Intrinsic Functional Connectivity: Mapping, Assessment of Stability, and Relation to Alzheimer's Disease. Journal of Neuroscience, 2009, 29, 1860-1873.	1.7	2,576
3	Functional-Anatomic Fractionation of the Brain's Default Network. Neuron, 2010, 65, 550-562.	3.8	2,333
4	Individual Variability in Functional Connectivity Architecture of the Human Brain. Neuron, 2013, 77, 586-595.	3.8	949
5	Tau positron emission tomographic imaging in aging and early Alzheimer disease. Annals of Neurology, 2016, 79, 110-119.	2.8	778
6	Intrinsic Architecture Underlying the Relations among the Default, Dorsal Attention, and Frontoparietal Control Networks of the Human Brain. Journal of Cognitive Neuroscience, 2013, 25, 74-86.	1.1	570
7	Association of Amyloid and Tau With Cognition in Preclinical Alzheimer Disease. JAMA Neurology, 2019, 76, 915.	4.5	512
8	The Organization of Local and Distant Functional Connectivity in the Human Brain. PLoS Computational Biology, 2010, 6, e1000808.	1.5	362
9	Neuronal dysfunction and disconnection of cortical hubs in non-demented subjects with elevated amyloid burden. Brain, 2011, 134, 1635-1646.	3.7	334
10	Evidence from intrinsic activity that asymmetry of the human brain is controlled by multiple factors. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 20499-20503.	3.3	333
11	In vivo staging of regional amyloid deposition. Neurology, 2017, 89, 2031-2038.	1.5	321
12	The Dynamics of Cortical and Hippocampal Atrophy in Alzheimer Disease. Archives of Neurology, 2011, 68, 1040.	4.9	267
13	Diagnostic accuracy of retinal abnormalities in predicting disease activity in MS. Neurology, 2007, 68, 1488-1494.	1.5	266
14	Stepwise Connectivity of the Modal Cortex Reveals the Multimodal Organization of the Human Brain. Journal of Neuroscience, 2012, 32, 10649-10661.	1.7	253
15	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.	1.7	237
16	Association of In Vivo [ <sup>18</sup> F]AV-1451 Tau PET Imaging Results With Cortical Atrophy and Symptoms in Typical and Atypical Alzheimer Disease. JAMA Neurology, 2017, 74, 427.	4.5	236
17	Abnormally High Degree Connectivity of the Orbitofrontal Cortex in Obsessive-Compulsive Disorder. JAMA Psychiatry, 2013, 70, 619.	6.0	228
18	Structural tract alterations predict downstream tau accumulation in amyloid-positive older individuals. Nature Neuroscience, 2018, 21, 424-431.	7.1	198

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19	Regional Gray Matter Atrophy in Early Primary Progressive Multiple Sclerosis. Archives of Neurology, 2006, 63, 1175.	4.9	157
20	In Vivo Tau, Amyloid, and Gray Matter Profiles in the Aging Brain. Journal of Neuroscience, 2016, 36, 7364-7374.	1.7	153
21	Neurogenetic contributions to amyloid beta and tau spreading in the human cortex. Nature Medicine, 2018, 24, 1910-1918.	15.2	135
22	IL-10 suppressor activity and <i>ex vivo</i> Tr1 cell function are impaired in multiple sclerosis. European Journal of Immunology, 2008, 38, 576-586.	1.6	120
23	Fluorodeoxyglucose metabolism associated with tau-amyloid interaction predicts memory decline. Annals of Neurology, 2017, 81, 583-596.	2.8	110
24	Functional network integrity presages cognitive decline in preclinical Alzheimer disease. Neurology, 2017, 89, 29-37.	1.5	106
25	In vivo characterization of the early states of the amyloid-beta network. Brain, 2013, 136, 2239-2252.	3.7	104
26	Fractal dimension and white matter changes in multiple sclerosis. NeuroImage, 2007, 36, 543-549.	2.1	102
27	A computational analysis of protein-protein interaction networks in neurodegenerative diseases. BMC Systems Biology, 2008, 2, 52.	3.0	99
28	Contribution of White Matter Lesions to Gray Matter Atrophy in Multiple Sclerosis. Archives of Neurology, 2009, 66, 173-9.	4.9	94
29	PET staging of amyloidosis using striatum. Alzheimer's and Dementia, 2018, 14, 1281-1292.	0.4	93
30	Default mode network subsystem alterations in obsessive-compulsive disorder. British Journal of Psychiatry, 2014, 205, 376-382.	1.7	92
31	Measuring Cortical Connectivity in Alzheimer's Disease as a Brain Neural Network Pathology: Toward Clinical Applications. Journal of the International Neuropsychological Society, 2016, 22, 138-163.	1.2	92
32	Tau and amyloid $\beta$ proteins distinctively associate to functional network changes in the aging brain. Alzheimer's and Dementia, 2017, 13, 1261-1269.	0.4	90
33	Molecular properties underlying regional vulnerability to Alzheimer's disease pathology. Brain, 2018, 141, 2755-2771.	3.7	89
34	Cingulo-insular structural alterations associated with psychogenic symptoms, childhood abuse and PTSD in functional neurological disorders. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 491-497.	0.9	88
35	The semantic organization of the animal category: evidence from semantic verbal fluency and network theory. Cognitive Processing, 2011, 12, 183-196.	0.7	87
36	Fractal dimension analysis of grey matter in multiple sclerosis. Journal of the Neurological Sciences, 2009, 282, 67-71.	0.3	83

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37	Mapping the brain pathways of declarative verbal memory: Evidence from white matter lesions in the living human brain. <i>NeuroImage</i> , 2008, 42, 1237-1243.	2.1	82
38	Localization of focal epileptic discharges using functional connectivity magnetic resonance imaging. <i>Journal of Neurosurgery</i> , 2011, 114, 1693-1697.	0.9	80
39	The association between tau PET and retrospective cortical thinning in clinically normal elderly. <i>NeuroImage</i> , 2017, 157, 612-622.	2.1	74
40	Methylthioadenosine reverses brain autoimmune disease. <i>Annals of Neurology</i> , 2006, 60, 323-334.	2.8	65
41	Hierarchical Organization of Tau and Amyloid Deposits in the Cerebral Cortex. <i>JAMA Neurology</i> , 2017, 74, 813.	4.5	61
42	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
43	Early-life trauma endophenotypes and brain circuit gene expression relationships in functional neurological (conversion) disorder. <i>Molecular Psychiatry</i> , 2021, 26, 3817-3828.	4.1	53
44	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
45	Association of an EAAT2 polymorphism with higher glutamate concentration in relapsing multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2008, 195, 194-198.	1.1	51
46	Neurogenetic profiles delineate large-scale connectivity dynamics of the human brain. <i>Nature Communications</i> , 2018, 9, 3876.	5.8	48
47	Brain pathways of verbal working memory. <i>NeuroImage</i> , 2009, 47, 773-778.	2.1	45
48	A Network Analysis of the Human T-Cell Activation Gene Network Identifies Jagged1 as a Therapeutic Target for Autoimmune Diseases. <i>PLoS ONE</i> , 2007, 2, e1222.	1.1	44
49	Sensation-cognition cortical streams in attention-deficit/hyperactivity disorder. <i>Human Brain Mapping</i> , 2015, 36, 2544-2557.	1.9	44
50	Computational classifiers for predicting the short-term course of Multiple sclerosis. <i>BMC Neurology</i> , 2011, 11, 67.	0.8	43
51	Complexity analysis of cortical surface detects changes in future Alzheimer's disease converters. <i>Human Brain Mapping</i> , 2017, 38, 5905-5918.	1.9	41
52	Lexical access changes in patients with multiple sclerosis: A two-year follow-up study. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2011, 33, 169-175.	0.8	40
53	Modeling the effector - regulatory T cell cross-regulation reveals the intrinsic character of relapses in Multiple Sclerosis. <i>BMC Systems Biology</i> , 2011, 5, 114.	3.0	37
54	Partial volume correction for PET quantification and its impact on brain network in Alzheimer's disease. <i>Scientific Reports</i> , 2017, 7, 13035.	1.6	37

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55	Functional Streams and Cortical Integration in the Human Brain. <i>Neuroscientist</i> , 2014, 20, 499-508.	2.6	36
56	Brain circuitry gene expression relationships and neuroplasticity of multisensory cortices in blind children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 6830-6835.	3.3	36
57	Network assemblies in the functional brain. <i>Current Opinion in Neurology</i> , 2012, 25, 1.	1.8	35
58	A Spectral Graph Regression Model for Learning Brain Connectivity of Alzheimer's Disease. <i>PLoS ONE</i> , 2015, 10, e0128136.	1.1	35
59	Local functional connectivity suggests functional immaturity in children with attention-deficit/hyperactivity disorder. <i>Human Brain Mapping</i> , 2018, 39, 2442-2454.	1.9	35
60	Spatiotemporal Network Markers of Individual Variability in the Human Functional Connectome. <i>Cerebral Cortex</i> , 2018, 28, 2922-2934.	1.6	35
61	Compressed sensorimotor-to-transmodal hierarchical organization in schizophrenia. <i>Psychological Medicine</i> , 2023, 53, 771-784.	2.7	35
62	Matched signal detection on graphs: Theory and application to brain imaging data classification. <i>NeuroImage</i> , 2016, 125, 587-600.	2.1	34
63	Sensory-to-Cognitive Systems Integration Is Associated With Clinical Severity in Autism Spectrum Disorder. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 422-433.	0.3	33
64	Neurofilament-lysosomal genetic intersections in the cortical network of stuttering. <i>Progress in Neurobiology</i> , 2020, 184, 101718.	2.8	30
65	Integration of visual and motor functional streams in the human brain. <i>Neuroscience Letters</i> , 2014, 567, 68-73.	1.0	29
66	Amyloid- $\beta$ and tau pathologies relate to distinctive brain dysconnectomics in preclinical autosomal-dominant Alzheimer's disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2113641119.	3.3	26
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	Regional brain atrophy in gray and white matter is associated with cognitive impairment in Myotonic Dystrophy type 1. <i>NeuroImage: Clinical</i> , 2019, 24, 102078.	1.4	24
69	Central neurogenetic signatures of the visuomotor integration system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6836-6843.	3.3	23
70	An OP4 Functional Stream in the Language-Related Neuroarchitecture. <i>Cerebral Cortex</i> , 2015, 25, 658-666.	1.6	22
71	Brain Plasticity in Blind Subjects Centralizes Beyond the Modal Cortices. <i>Frontiers in Systems Neuroscience</i> , 2016, 10, 61.	1.2	22
72	Positive Connectivity Predicts the Dynamic Intrinsic Topology of the Human Brain Network. <i>Frontiers in Systems Neuroscience</i> , 2018, 12, 38.	1.2	22

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73	Multi-Modal Signatures of Tau Pathology, Neuronal Fiber Integrity, and Functional Connectivity in Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2019, 36, 3233-3243.	1.7	21
74	Linking Lysosomal Enzyme Targeting Genes and Energy Metabolism with Altered Gray Matter Volume in Children with Persistent Stuttering. <i>Neurobiology of Language (Cambridge, Mass )</i> , 2020, 1, 365-380.	1.7	20
75	A graph theoretical regression model for brain connectivity learning of Alzheimer'S disease. , 2013, , .		18
76	Comparing PET and MRI Biomarkers Predicting Cognitive Decline in Preclinical Alzheimer Disease. <i>Neurology</i> , 2021, 96, .	1.5	18
77	Association of cortical microstructure with amyloid- $\beta^2$ and tau: impact on cognitive decline, neurodegeneration, and clinical progression in older adults. <i>Molecular Psychiatry</i> , 2021, 26, 7813-7822.	4.1	17
78	Degree connectivity in body dysmorphic disorder and relationships with obsessive and compulsive symptoms. <i>European Neuropsychopharmacology</i> , 2016, 26, 1657-1666.	0.3	16
79	Adaptation of brain functional stream architecture in athletes with fast demands of sensorimotor integration. <i>Human Brain Mapping</i> , 2019, 40, 420-431.	1.9	16
80	Creative Connections: Computational Semantic Distance Captures Individual Creativity and Resting-State Functional Connectivity. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 499-509.	1.1	16
81	Neurodegeneration trajectory in pediatric and adult/late DM1: A follow-up MRI study across a decade. <i>Annals of Clinical and Translational Neurology</i> , 2020, 7, 1802-1815.	1.7	15
82	Stepwise functional connectivity reveals altered sensory-multimodal integration in medication-naïve adults with attention deficit hyperactivity disorder. <i>Human Brain Mapping</i> , 2019, 40, 4645-4656.	1.9	14
83	Transcriptional signatures of synaptic vesicle genes define myotonic dystrophy type I neurodegeneration. <i>Neuropathology and Applied Neurobiology</i> , 2021, 47, 1092-1108.	1.8	14
84	Unveiling the neuroimaging-genetic intersections in the human brain. <i>Current Opinion in Neurology</i> , 2021, 34, 480-487.	1.8	13
85	Association between peripheral IFN- $\beta^3$ producing CD8+ T-cells and disability score in relapsing-remitting multiple sclerosis. <i>Cytokine</i> , 2005, 32, 111-116.	1.4	10
86	Sequence Alterations of Cortical Genes Linked to Individual Connectivity of the Human Brain. <i>Cerebral Cortex</i> , 2019, 29, 3828-3835.	1.6	10
87	Distance disintegration delineates the brain connectivity failure of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2020, 88, 51-60.	1.5	10
88	The analysis of semantic networks in multiple sclerosis identifies preferential damage of long-range connectivity. <i>Multiple Sclerosis and Related Disorders</i> , 2015, 4, 387-394.	0.9	9
89	Advanced Neuroimaging Methods Towards Characterization of Early Stages of Alzheimer's Disease. <i>Methods in Molecular Biology</i> , 2016, 1303, 509-519.	0.4	9
90	Matched Signal Detection on Graphs: Theory and Application to Brain Network Classification. <i>Lecture Notes in Computer Science</i> , 2013, 23, 1-12.	1.0	9

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91	Functional Connectivity in Alzheimer's Disease: Measurement and Meaning. <i>Biological Psychiatry</i> , 2013, 74, 318-319.	0.7	8
92	Longitudinal predictive modeling of tau progression along the structural connectome. <i>NeuroImage</i> , 2021, 237, 118126.	2.1	8
93	Decreased meta-memory is associated with early tauopathy in cognitively unimpaired older adults. <i>NeuroImage: Clinical</i> , 2019, 24, 102097.	1.4	7
94	Functional and Pathological Correlates of Judgments of Learning in Cognitively Unimpaired Older Adults. <i>Cerebral Cortex</i> , 2020, 30, 1974-1983.	1.6	7
95	Network interdigitations of Tau and amyloid-beta deposits define cognitive levels in aging. <i>Human Brain Mapping</i> , 2021, 42, 2990-3004.	1.9	7
96	HLA-DR2 and White Matter Lesion Distribution in MS. <i>Journal of Neuroimaging</i> , 2008, 18, 328-331.	1.0	6
97	Visual search task immediate training effects on task-related functional connectivity. <i>Brain Imaging and Behavior</i> , 2019, 13, 1566-1579.	1.1	6
98	Neurovascular imaging with QUTE-CE MRI in APOE4 rats reveals early vascular abnormalities. <i>PLoS ONE</i> , 2021, 16, e0256749.	1.1	5
99	A MATLAB tool for computing the spherical harmonic fractal dimension of the cerebral cortex. <i>Computer Physics Communications</i> , 2020, 254, 107381.	3.0	5
100	Epicenters of dynamic connectivity in the adaptation of the ventral visual system. <i>Human Brain Mapping</i> , 2017, 38, 1965-1976.	1.9	4
101	Divergent connectomic organization delineates genetic evolutionary traits in the human brain. <i>Scientific Reports</i> , 2021, 11, 19692.	1.6	4
102	Neurogenetic traits outline vulnerability to cortical disruption in Parkinson's disease. <i>NeuroImage: Clinical</i> , 2022, 33, 102941.	1.4	4
103	F2-02-03: TAU AND AB DEPOSITS RELATE TO DISTINCTIVE FUNCTIONAL CONNECTIVITY DISRUPTIONS IN THE ELDERLY BRAIN. , 2014, 10, P159-P160.		3
104	Large-scale mGluR5 network abnormalities linked to epilepsy duration in focal cortical dysplasia. <i>NeuroImage: Clinical</i> , 2021, 29, 102552.	1.4	3
105	Distance disintegration characterizes node-level topological dysfunctions in cocaine addiction. <i>Addiction Biology</i> , 2021, 26, e13072.	1.4	3
106	A reachable probability approach for the analysis of spatio-temporal dynamics in the human functional network. <i>NeuroImage</i> , 2021, 243, 118497.	2.1	3
107	[ICP181]: LONGITUDINAL TAU ACCUMULATION IS ASSOCIATED WITH COGNITIVE DECLINE IN NORMAL ELDERLY. <i>Alzheimer's and Dementia</i> , 2017, 13, P134.	0.4	2
108	Heightened degree connectivity of the striatum in obsessive-compulsive disorder induced by symptom provocation. <i>Journal of Affective Disorders</i> , 2020, 276, 1069-1076.	2.0	2

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109	Cortical Networks of Creative Ability Trace Gene Expression Profiles of Synaptic Plasticity in the Human Brain. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 694274.	1.0	2
110	A Physics-Informed Geometric Learning Model for Pathological Tau Spread in Alzheimer's Disease. <i>Lecture Notes in Computer Science</i> , 2020, 12267, 418-427.	1.0	2
111	Neurogenetics of dynamic connectivity patterns associated with obsessive-compulsive symptoms in healthy children. <i>Biological Psychiatry Global Open Science</i> , 2021, , .	1.0	2
112	Amyloid $\beta$ and tau pathologies relate to distinctive brain dysconnectomics in autosomal dominant Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	2
113	F4-01-04: TAU PET USING F18-T807: INITIAL EXPERIENCE IN NORMAL ELDERLY AND AD DEMENTIA. , 2014, 10, P242-P242.		1
114	O4-01-01: Regional Tau PET measures associated with memory performance in clinically normal older individuals. , 2015, 11, P265-P265.		1
115	[P4 $\beta$ 500]: SPATIAL PATTERNS OF FLORTAUCIPIR (FTP) SIGNAL IN COGNITIVELY NORMAL ELDERLY. <i>Alzheimer's and Dementia</i> , 2017, 13, P1530.	0.4	1
116	Connectivity adaptations in dopaminergic systems define the brain maturity of investors. <i>Scientific Reports</i> , 2021, 11, 11671.	1.6	1
117	College education as a modulator of the aging brain. <i>Nature Aging</i> , 2021, 1, 980-981.	5.3	1
118	Connectomic-genetic signatures in the cerebral small vessel disease. <i>Neurobiology of Disease</i> , 2022, 167, 105671.	2.1	1
119	Local Functional Connectivity as a Parsimonious Explanation of the Main Frameworks for ADHD in Medication-Naïve Adults. <i>Journal of Attention Disorders</i> , 2022, 26, 1788-1801.	1.5	1
120	DT-01-02: TEMPORAL NEOCORTICAL TAU DEPOSITION MEASURED WITH PET IS ASSOCIATED WITH LONGITUDINAL DECLINE IN MEMORY PERFORMANCE AMONG CLINICALLY NORMAL ELDERLY. , 2014, 10, P280-P280.		0
121	IC-P-085: Regional Tau PET measures associated with memory performance in clinically normal older individuals. , 2015, 11, P60-P61.		0
122	O4-01-03: Entorhinal tau deposition is associated with parietal association cortex hypometabolism in clinically normal older individuals. , 2015, 11, P266-P267.		0
123	O5-01-01: Tau and amyloid deposits relate to distinctive cortical atrophy patterns in cognitively normal elderly. , 2015, 11, P311-P312.		0
124	P3-275: Increased TAU PET Signal Associated with Longitudinal Mr Atrophy in Cognitively Normal Older Adults. , 2016, 12, P940-P941.		0
125	IC $\beta$ 010: Increased Sensitivity of AV45 $\beta$ for The Detection of Early Stage Amyloidosis After Correction of White Matter Spillover Effects. <i>Alzheimer's and Dementia</i> , 2016, 12, P19.	0.4	0
126	IC $\beta$ 185: The Effect of Tract-Specific Loss of White Matter Connectivity on Cognitive Decline in Healthy Older Individuals Depends on Entorhinal T807 Binding. <i>Alzheimer's and Dementia</i> , 2016, 12, P135.	0.4	0



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127	ICâ€Pâ€190: Increased TAU PET Signal Associated with Longitudinal Mr Atrophy in Cognitively Normal Older Adults. Alzheimer's and Dementia, 2016, 12, P137.	0.4	0
128	F3-04-01: In Vivo Cortical Distribution of Tau and Amyloid Deposits in Cognitively Normal Elderly. , 2016, 12, P274-P274.		0
129	O3â€08â€03: The Effect of Tractâ€Specific Loss of White Matter Connectivity on Cognitive Decline in Healthy Older Individuals Depends on Entorhinal T807 Binding. Alzheimer's and Dementia, 2016, 12, P304.	0.4	0
130	O4â€07â€05: Pet Staging of Amyloidosis: Evidence that Amyloid Occurs First in Neocortex and Later in Striatum. Alzheimer's and Dementia, 2016, 12, P349.	0.4	0
131	P1â€024: Increased Sensitivity of AV45â€PET for the Detection of Early Stage Amyloidosis After Correction of White Matter Spillâ€in Effects. Alzheimer's and Dementia, 2016, 12, P409.	0.4	0
132	[O4â€07â€06]: <i>IN VIVO</i> SPREADING PATHWAYS OF TAU AND AMYLOID ACCUMULATION AND ITS GENETIC UNDERPINNINGS. Alzheimer's and Dementia, 2017, 13, P1246.	0.4	0
133	[P4â€228]: LONGITUDINAL TAU ACCUMULATION IS ASSOCIATED WITH COGNITIVE DECLINE IN NORMAL ELDERLY. Alzheimer's and Dementia, 2017, 13, P1357.	0.4	0
134	O3â€12â€01: DECREASED METAâ€MEMORY FOR EPISODIC BUT NOT SEMANTIC INFORMATION IS ASSOCIATED WITH EARLY TAUOPATHY IN CLINICALLY NORMAL OLDER ADULTS. Alzheimer's and Dementia, 2018, 14, P1050.	0.4	0
135	O3â€10â€05: ROBUST MOLECULAR PROPERTIES UNDERLYING REGIONAL VULNERABILITY TO AMYLOID DEPOSITION AND NEURODEGENERATION IN ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2018, 14, P1043.	0.4	0
136	P3â€342: INFLUENCE OF NETWORK CONSTRUCTION METHODS ON PATH LENGTH VALUES IN ALZHEIMER'S DISEASE: A MULTIâ€STUDY ANALYSIS OF MRI CONNECTIVITY STUDIES. Alzheimer's and Dementia, 2018, 14, P1214.	0.4	0
137	ICâ€Pâ€032: INFLUENCE OF NETWORK CONSTRUCTION METHODS ON PATH LENGTH VALUES IN ALZHEIMER'S DISEASE: A MULTIâ€STUDY ANALYSIS OF MRI CONNECTIVITY STUDIES. Alzheimer's and Dementia, 2018, 14, P36.	0.4	0
138	The relationship between cortical microstructural changes and in vivo amyloidâ€P and tau in aging and preclinical Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e041626.	0.4	0
139	Cortical microstructure is associated with tau burden and predicts cognitive decline and clinical progression in healthy older adults. Alzheimer's and Dementia, 2021, 17, .	0.4	0
140	Trajectories of selfâ€rated concerns in individuals developing cognitive decline. Alzheimer's and Dementia, 2021, 17, .	0.4	0