

Renaud La Joie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8417295/publications.pdf>

Version: 2024-02-01

134
papers

10,324
citations

47409

49
h-index

46524

93
g-index

144
all docs

144
docs citations

144
times ranked

10666
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantification of amyloid beta and tau PET without a structural MRI. <i>Alzheimer's and Dementia</i> , 2023, 19, 444-455.	0.4	7
2	The Rapid Naming Test: Development and initial validation in typically aging adults. <i>Clinical Neuropsychologist</i> , 2022, 36, 1822-1843.	1.5	7
3	Cortical hypometabolism reflects local atrophy and tau pathology in symptomatic Alzheimer's disease. <i>Brain</i> , 2022, 145, 713-728.	3.7	43
4	rPOP: Robust PET-only processing of community acquired heterogeneous amyloid-PET data. <i>NeuroImage</i> , 2022, 246, 118775.	2.1	17
5	Cerebrospinal Fluid Biomarkers in Autopsy-Confirmed Alzheimer Disease and Frontotemporal Lobar Degeneration. <i>Neurology</i> , 2022, 98, .	1.5	49
6	Dissecting the clinical heterogeneity of early-onset Alzheimer's disease. <i>Molecular Psychiatry</i> , 2022, 27, 2674-2688.	4.1	40
7	Regional A β -tau interactions promote onset and acceleration of Alzheimer's disease tau spreading. <i>Neuron</i> , 2022, 110, 1932-1943.e5.	3.8	64
8	Diagnostic Accuracy of Magnetic Resonance Imaging Measures of Brain Atrophy Across the Spectrum of Progressive Supranuclear Palsy and Corticobasal Degeneration. <i>JAMA Network Open</i> , 2022, 5, e229588.	2.8	18
9	Multi-Modal Biomarkers of Repetitive Head Impacts and Traumatic Encephalopathy Syndrome: A Clinicopathological Case Series. <i>Journal of Neurotrauma</i> , 2022, 39, 1195-1213.	1.7	16
10	Plasma P-tau181 and P-tau217 in Patients With Traumatic Encephalopathy Syndrome With and Without Evidence of Alzheimer Disease Pathology. <i>Neurology</i> , 2022, 99, .	1.5	10
11	Tau Beats Amyloid in Predicting Brain Atrophy in Alzheimer Disease: Implications for Prognosis and Clinical Trials. <i>Journal of Nuclear Medicine</i> , 2022, 63, 830-832.	2.8	7
12	Imaging Alzheimer's pathology stage by stage. <i>Nature Aging</i> , 2022, 2, 465-467.	5.3	1
13	Cerebral amyloid angiopathy interacts with neuritic amyloid plaques to promote tau and cognitive decline. <i>Brain</i> , 2022, 145, 2823-2833.	3.7	22
14	Amyloid, tau and metabolic PET correlates of cognition in early and late-onset Alzheimer's disease. <i>Brain</i> , 2022, 145, 4489-4505.	3.7	23
15	Association of <i>APOE4</i> and Clinical Variability in Alzheimer Disease With the Pattern of Tau- and Amyloid-PET. <i>Neurology</i> , 2021, 96, e650-e661.	1.5	73
16	Worth the Wait: Delayed Recall after 1 Week Predicts Cognitive and Medial Temporal Lobe Trajectories in Older Adults. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 382-388.	1.2	3
17	Hippocampal subfield volumetry from structural isotropic 1.5mm ³ MRI scans: A note of caution. <i>Human Brain Mapping</i> , 2021, 42, 539-550.	1.9	84
18	Association Between Ambient Air Pollution and Amyloid Positron Emission Tomography Positivity in Older Adults With Cognitive Impairment. <i>JAMA Neurology</i> , 2021, 78, 197.	4.5	54

#	ARTICLE	IF	CITATIONS
19	Diagnostic Accuracy of Amyloid versus ¹⁸ F-Fluorodeoxyglucose Positron Emission Tomography in ¹⁸ F-Fluorodeoxyglucose-Confirmed Dementia. <i>Annals of Neurology</i> , 2021, 89, 389-401.	2.8	34
20	The impact of demographic, clinical, genetic, and imaging variables on tau PET status. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2245-2258.	3.3	27
21	Spatial Relationships between Molecular Pathology and Neurodegeneration in the Alzheimer's Disease Continuum. <i>Cerebral Cortex</i> , 2021, 31, 1-14.	1.6	34
22	Association of remote mild traumatic brain injury with cortical amyloid burden in clinically normal older adults. <i>Brain Imaging and Behavior</i> , 2021, 15, 2417-2425.	1.1	9
23	Detecting Alzheimer's disease biomarkers with a brief tablet-based cognitive battery: sensitivity to A β and tau PET. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 36.	3.0	10
24	Crossed cerebellar diaschisis on ¹⁸ F-FDG PET: Frequency across neurodegenerative syndromes and association with ¹¹ C-PIB and ¹⁸ F-Flortaucipir. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 2329-2343.	2.4	9
25	Comorbid neuropathological diagnoses in early versus late-onset Alzheimer's disease. <i>Brain</i> , 2021, 144, 2186-2198.	3.7	100
26	Neuroimaging in Frontotemporal Dementia: Heterogeneity and Relationships with Underlying Neuropathology. <i>Neurotherapeutics</i> , 2021, 18, 728-752.	2.1	30
27	Four distinct trajectories of tau deposition identified in Alzheimer's disease. <i>Nature Medicine</i> , 2021, 27, 871-881.	15.2	354
28	Heterogeneous distribution of tau pathology in the behavioural variant of Alzheimer's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 872-880.	0.9	17
29	A multicenter comparison of [18F]flortaucipir, [18F]RO948, and [18F]MK6240 tau PET tracers to detect a common target ROI for differential diagnosis. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2295-2305.	3.3	41
30	Accuracy of Tau Positron Emission Tomography as a Prognostic Marker in Preclinical and Prodromal Alzheimer Disease. <i>JAMA Neurology</i> , 2021, 78, 961.	4.5	148
31	Multimodal neuroimaging of sex differences in cognitively impaired patients on the Alzheimer's continuum: greater tau-PET retention in females. <i>Neurobiology of Aging</i> , 2021, 105, 86-98.	1.5	29
32	Effect of the Histone Deacetylase Inhibitor FRM-0334 on Progranulin Levels in Patients With Progranulin Gene Haploinsufficiency. <i>JAMA Network Open</i> , 2021, 4, e2125584.	2.8	18
33	Plasma phosphorylated tau 217 and phosphorylated tau 181 as biomarkers in Alzheimer's disease and frontotemporal lobar degeneration: a retrospective diagnostic performance study. <i>Lancet Neurology</i> , 2021, 20, 739-752.	4.9	220
34	Fusiform gyrus phosphorylated tau is associated with failure of proper name retrieval in aging. <i>Annals of Neurology</i> , 2021, 90, 988-993.	2.8	4
35	Social Behavior Observer Checklist: Patterns of Spontaneous Behaviors Differentiate Patients With Neurodegenerative Disease From Healthy Older Adults. <i>Frontiers in Neurology</i> , 2021, 12, 683162.	1.1	6
36	Comparing ATN-T designation by tau PET visual reads, tau PET quantification, and CSF PTau181 across three cohorts. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2259-2271.	3.3	10

#	ARTICLE	IF	CITATIONS
37	Plasma Tau and Neurofilament Light in Frontotemporal Lobar Degeneration and Alzheimer Disease. <i>Neurology</i> , 2021, 96, e671-e683.	1.5	84
38	The many dimensions of human hippocampal organization and (dys)function. <i>Trends in Neurosciences</i> , 2021, 44, 977-989.	4.2	57
39	Distinct tau PET patterns in atrophy-defined subtypes of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, 335-344.	0.4	73
40	Spatial patterns of tau deposition are associated with amyloid, ApoE, sex, and cognitive decline in older adults. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 2155-2164.	3.3	20
41	Plasma biomarkers of astrocytic and neuronal dysfunction in early- and late-onset Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, 681-695.	0.4	143
42	Association of Cognitive and Behavioral Features Between Adults With Tuberous Sclerosis and Frontotemporal Dementia. <i>JAMA Neurology</i> , 2020, 77, 358.	4.5	14
43	Prospective longitudinal atrophy in Alzheimer's disease correlates with the intensity and topography of baseline tau-PET. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	353
44	Tau Positron Emission Tomographic Findings in a Former US Football Player With Pathologically Confirmed Chronic Traumatic Encephalopathy. <i>JAMA Neurology</i> , 2020, 77, 517.	4.5	43
45	Latent atrophy factors related to phenotypical variants of posterior cortical atrophy. <i>Neurology</i> , 2020, 95, e1672-e1685.	1.5	19
46	Investigating the clinico-anatomical dissociation in the behavioral variant of Alzheimer disease. <i>Alzheimer's Research and Therapy</i> , 2020, 12, 148.	3.0	17
47	BHA-CS: A novel cognitive composite for Alzheimer's disease and related disorders. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12042.	1.2	12
48	Plasma Glial Fibrillary Acidic Protein Levels Differ Along the Spectra of Amyloid Burden and Clinical Disease Stage. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 265-276.	1.2	43
49	Normalization of CSF pTau measurement by A β 240 improves its performance as a biomarker of Alzheimer's disease. <i>Alzheimer's Research and Therapy</i> , 2020, 12, 97.	3.0	31
50	How "atypical" is the neuroimaging signature of Alzheimer's atypical variants? MRI and PET imaging of posterior cortical atrophy and logopenic variant of primary progressive aphasia. <i>Alzheimer's and Dementia</i> , 2020, 16, e040623.	0.4	0
51	The development of a valid, reliable, harmonized segmentation protocol for hippocampal subfields and medial temporal lobe cortices: A progress update. <i>Alzheimer's and Dementia</i> , 2020, 16, e046652.	0.4	2
52	Evaluation of a visual interpretation method for tau-PET with ¹⁸ F-flortaucipir. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2020, 12, e12133.	1.2	17
53	¹⁸ F-flortaucipir PET to autopsy comparisons in Alzheimer's disease and other neurodegenerative diseases. <i>Brain</i> , 2020, 143, 3477-3494.	3.7	100
54	Temporal variant of frontotemporal dementia in C9orf72 repeat expansion carriers: two case studies. <i>Brain Imaging and Behavior</i> , 2020, 14, 336-345.	1.1	3

#	ARTICLE	IF	CITATIONS
55	Assessment of Demographic, Genetic, and Imaging Variables Associated With Brain Resilience and Cognitive Resilience to Pathological Tau in Patients With Alzheimer Disease. <i>JAMA Neurology</i> , 2020, 77, 632.	4.5	80
56	Diagnostic value of plasma phosphorylated tau181 in Alzheimer's disease and frontotemporal lobar degeneration. <i>Nature Medicine</i> , 2020, 26, 387-397.	15.2	471
57	A molecular gradient along the longitudinal axis of the human hippocampus informs large-scale behavioral systems. <i>Nature Communications</i> , 2020, 11, 960.	5.8	100
58	Morphometric network differences in ageing versus Alzheimer's disease dementia. <i>Brain</i> , 2020, 143, 635-649.	3.7	37
59	An update on blood-based biomarkers for non-Alzheimer neurodegenerative disorders. <i>Nature Reviews Neurology</i> , 2020, 16, 265-284.	4.9	121
60	Sex-related differences in the relationship between β -amyloid and cognitive trajectories in older adults. <i>Neuropsychology</i> , 2020, 34, 835-850.	1.0	9
61	Distinct Interplay Between Atrophy and Hypometabolism in Alzheimer's Versus Semantic Dementia. <i>Cerebral Cortex</i> , 2019, 29, 1889-1899.	1.6	24
62	Cross-sectional and longitudinal characterization of SCD patients recruited from the community versus from a memory clinic: subjective cognitive decline, psychoaffective factors, cognitive performances, and atrophy progression over time. <i>Alzheimer's Research and Therapy</i> , 2019, 11, 61.	3.0	30
63	Progress update from the hippocampal subfields group. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 439-449.	1.2	34
64	Tau PET and multimodal brain imaging in patients at risk for chronic traumatic encephalopathy. <i>NeuroImage: Clinical</i> , 2019, 24, 102025.	1.4	53
65	Cortical developmental abnormalities in logopenic variant primary progressive aphasia with dyslexia. <i>Brain Communications</i> , 2019, 1, fcz027.	1.5	11
66	Is there a specific memory signature associated with $A\beta$ -PET positivity in patients with amnesic mild cognitive impairment?. <i>Neurobiology of Aging</i> , 2019, 77, 94-103.	1.5	9
67	Alzheimer's pathology targets distinct memory networks in the ageing brain. <i>Brain</i> , 2019, 142, 2492-2509.	3.7	131
68	An Opioid-Related Amnesic Syndrome With Persistent Effects on Hippocampal Structure and Function. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2019, 31, 392-396.	0.9	16
69	Medial Temporal Lobe Disconnection and Hyperexcitability Across Alzheimer's Disease Stages. <i>Journal of Alzheimer's Disease Reports</i> , 2019, 3, 103-112.	1.2	48
70	Tau covariance patterns in Alzheimer's disease patients match intrinsic connectivity networks in the healthy brain. <i>NeuroImage: Clinical</i> , 2019, 23, 101848.	1.4	73
71	Atypical clinical features associated with mixed pathology in a case of non-fluent variant primary progressive aphasia. <i>Neurocase</i> , 2019, 25, 39-47.	0.2	8
72	Effect of Off-Target Binding on ^{18}F -Flortaucipir Variability in Healthy Controls Across the Life Span. <i>Journal of Nuclear Medicine</i> , 2019, 60, 1444-1451.	2.8	96

#	ARTICLE	IF	CITATIONS
73	Longitudinal tau accumulation and atrophy in aging and alzheimer disease. <i>Annals of Neurology</i> , 2019, 85, 229-240.	2.8	198
74	Multisite study of the relationships between <i>antemortem</i> [¹¹ C]PIB-PET Centiloid values and <i>postmortem</i> measures of Alzheimer's disease neuropathology. <i>Alzheimer's and Dementia</i> , 2019, 15, 205-216.	0.4	155
75	Brain properties predict proximity to symptom onset in sporadic Alzheimer's disease. <i>Brain</i> , 2018, 141, 1871-1883.	3.7	43
76	Associations between [¹⁸ F]AV1451 tau PET and CSF measures of tau pathology in a clinical sample. <i>Neurology</i> , 2018, 90, e282-e290.	1.5	113
77	Regional patterns of gray matter volume, hypometabolism, and beta-amyloid in groups at risk of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2018, 63, 140-151.	1.5	30
78	Fl ¹⁸ O: NON-AMNESTIC PHENOTYPES OF ALZHEIMER'S DISEASE, EARLY AGE OF ONSET AND APOE GENOTYPE ARE ASSOCIATED WITH TAU, NOT A ¹² PET. <i>Alzheimer's and Dementia</i> , 2018, 14, P199.	0.4	0
79	IC ¹⁴⁵ : NON-AMNESTIC PHENOTYPES OF ALZHEIMER'S DISEASE, EARLY AGE OF ONSET AND APOE GENOTYPE ARE ASSOCIATED WITH TAU, NOT A ¹² PET. <i>Alzheimer's and Dementia</i> , 2018, 14, P123.	0.4	0
80	Discriminative Accuracy of [¹⁸ F]flortaucipir Positron Emission Tomography for Alzheimer Disease vs Other Neurodegenerative Disorders. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 1151.	3.8	298
81	Superior explicit memory despite severe developmental amnesia: In-depth case study and neural correlates. <i>Hippocampus</i> , 2018, 28, 867-885.	0.9	14
82	Elevated ¹⁸ F-AV-1451 PET tracer uptake detected in incidental imaging findings. <i>Neurology</i> , 2017, 88, 1095-1097.	1.5	38
83	Distinct white matter injury associated with medial temporal lobe atrophy in Alzheimer's versus semantic dementia. <i>Human Brain Mapping</i> , 2017, 38, 1791-1800.	1.9	26
84	Subjective cognitive decline and A ¹² -amyloid burden predict cognitive change in healthy elderly. <i>Neurology</i> , 2017, 89, 2002-2009.	1.5	53
85	Tau pathology and neurodegeneration contribute to cognitive impairment in Alzheimer's disease. <i>Brain</i> , 2017, 140, 3286-3300.	3.7	472
86	Association between educational attainment and amyloid deposition across the spectrum from normal cognition to dementia: neuroimaging evidence for protection and compensation. <i>Neurobiology of Aging</i> , 2017, 59, 72-79.	1.5	60
87	A harmonized segmentation protocol for hippocampal and parahippocampal subregions: Why do we need one and what are the key goals?. <i>Hippocampus</i> , 2017, 27, 3-11.	0.9	130
88	Subjective cognitive decline in cognitively normal elders from the community or from a memory clinic: Differential affective and imaging correlates. <i>Alzheimer's and Dementia</i> , 2017, 13, 550-560.	0.4	135
89	[P1 ⁰³¹]: DOES APOE ^{ε4} HAVE AN A ¹² -INDEPENDENT EFFECT ON TAU PATHOLOGY? NEUROIMAGING INVESTIGATIONS IN COGNITIVELY NORMAL ELDERLY AND PATIENTS WITH ALZHEIMER'S DISEASE. <i>Alzheimer's and Dementia</i> , 2017, 13, P245.	0.4	0
90	[P2 ³⁷³]: AV1451-PET CORTICAL UPTAKE AND REGIONAL DISTRIBUTION PREDICT LONGITUDINAL ATROPHY IN ALZHEIMER'S DISEASE. <i>Alzheimer's and Dementia</i> , 2017, 13, P769.	0.4	3

#	ARTICLE	IF	CITATIONS
91	[ICâ€Pâ€059]: DOES APOEâ€4 HAVE AN AÎ€INDEPENDENT EFFECT ON TAU PATHOLOGY? NEUROIMAGING INVESTIGATIONS IN COGNITIVELY NORMAL ELDERS AND PATIENTS WITH ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P48.	0.4	0
92	[ICâ€Pâ€186]: AV1451â€PET UPTAKE AND CSF BIOMARKERS IN A HETEROGENEOUS CLINICAL SAMPLE: TWO SIDES OF THE SAME COIN?. Alzheimer's and Dementia, 2017, 13, P137.	0.4	0
93	[ICâ€01â€01]: AV1451â€PET CORTICAL UPTAKE AND REGIONAL DISTRIBUTION PREDICTS LONGITUDINAL ATROPHY IN ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P1.	0.4	0
94	[P1â€414]: DOES APOE Îµ4 HAVE AN AÎ€INDEPENDENT EFFECT ON TAU PATHOLOGY? NEUROIMAGING INVESTIGATIONS IN COGNITIVELY NORMAL ELDERS AND PATIENTS WITH ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P435.	0.4	0
95	[O3â€03â€04]: AV1451â€PET UPTAKE AND CSF BIOMARKERS IN A HETEROGENEOUS CLINICAL SAMPLE: TWO SIDES OF THE SAME COIN?. Alzheimer's and Dementia, 2017, 13, P904.	0.4	0
96	Comparison of multiple tau-PET measures as biomarkers in aging and Alzheimer's disease. NeuroImage, 2017, 157, 448-463.	2.1	341
97	Qualitative and quantitative assessment of selfâ€reported cognitive difficulties in nondemented elders: Association with medical help seeking, cognitive deficits, and I2â€amyloid imaging. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2016, 5, 23-34.	1.2	47
98	ICâ€Pâ€149: Qualiâ€Quantitative Assessment of Selfâ€Reported Cognitive Difficulties in Nonâ€Demented Elders: Relationships With Medical Help Seeking, Cognition and Neuroimaging Biomarkers. Alzheimer's and Dementia, 2016, 12, P110.	0.4	0
99	IClâ€01â€01: What Have We Learned?. Alzheimer's and Dementia, 2016, 12, P12.	0.4	0
100	P2â€343: Qualiâ€Quantitative Assessment of Selfâ€Reported Cognitive Difficulties in Nonâ€Demented Elders: Relationships with Medical Help Seeking, Cognition and Neuroimaging Biomarkers. Alzheimer's and Dementia, 2016, 12, P774.	0.4	0
101	Atrophy, hypometabolism and clinical trajectories in patients with amyloid-negative Alzheimerâ€™s disease. Brain, 2016, 139, 2528-2539.	3.7	58
102	Hippocampal Subfield Volumetry and 3D Surface Mapping in Subjective Cognitive Decline. Journal of Alzheimer's Disease, 2015, 48, S141-S150.	1.2	102
103	Anosognosia in Alzheimer disease: Disconnection between memory and selfâ€related brain networks. Annals of Neurology, 2015, 78, 477-486.	2.8	84
104	Are AD-Typical Regions the Convergence Point of Multiple Pathologies?. Frontiers in Aging Neuroscience, 2015, 7, 42.	1.7	16
105	Why musical memory can be preserved in advanced Alzheimerâ€™s disease. Brain, 2015, 138, 2438-2450.	3.7	214
106	Atrophy patterns in early clinical stages across distinct phenotypes of Alzheimer's disease. Human Brain Mapping, 2015, 36, 4421-4437.	1.9	196
107	Existing Pittsburgh Compound-B positron emission tomography thresholds are too high: statistical and pathological evaluation. Brain, 2015, 138, 2020-2033.	3.7	319
108	Effects of age and Alzheimer's disease on hippocampal subfields. Human Brain Mapping, 2015, 36, 463-474.	1.9	130

#	ARTICLE	IF	CITATIONS
109	Quantitative comparison of 21 protocols for labeling hippocampal subfields and parahippocampal subregions in in vivo MRI: Towards a harmonized segmentation protocol. <i>NeuroImage</i> , 2015, 111, 526-541.	2.1	284
110	The behavioural/dysexecutive variant of Alzheimer's disease: clinical, neuroimaging and pathological features. <i>Brain</i> , 2015, 138, 2732-2749.	3.7	397
111	Cognitive and Brain Profiles Associated with Current Neuroimaging Biomarkers of Preclinical Alzheimer's Disease. <i>Journal of Neuroscience</i> , 2015, 35, 10402-10411.	1.7	117
112	Structural imaging of hippocampal subfields in healthy aging and Alzheimer's disease. <i>Neuroscience</i> , 2015, 309, 29-50.	1.1	265
113	FDG-PET Contributions to the Pathophysiology of Memory Impairment. <i>Neuropsychology Review</i> , 2015, 25, 326-355.	2.5	23
114	Toward a Better Understanding of the Injured Hippocampus: Multimodal Imaging in Functionally Relevant Substructures. <i>Journal of Neuroscience</i> , 2014, 34, 10793-10794.	1.7	3
115	Gene-Environment Interactions: Lifetime Cognitive Activity, APOE Genotype, and Beta-Amyloid Burden. <i>Journal of Neuroscience</i> , 2014, 34, 8612-8617.	1.7	107
116	Imaging Brain Effects of APOE4 in Cognitively Normal Individuals Across the Lifespan. <i>Neuropsychology Review</i> , 2014, 24, 290-299.	2.5	67
117	Intrinsic Connectivity Identifies the Hippocampus as a Main Crossroad between Alzheimer's and Semantic Dementia-Targeted Networks. <i>Neuron</i> , 2014, 81, 1417-1428.	3.8	148
118	IC-P-093: EFFECTS OF AGE AND ALZHEIMER'S DISEASE ON HIPPOCAMPAL SUBFIELDS: COMPARISON BETWEEN MANUAL AND FREESURFER VOLUMETRY. , 2014, 10, P52-P53.		0
119	P1-212: THE USE OF NEUROIMAGING BIOMARKERS IN PRECLINICAL ALZHEIMER'S DISEASE. , 2014, 10, P380-P381.		0
120	IC-02-03: EXISTING THRESHOLDS FOR PIB POSITIVITY ARE TOO HIGH. , 2014, 10, P4-P5.		1
121	P1-297: EFFECTS OF AGE AND ALZHEIMER'S DISEASE ON HIPPOCAMPAL SUBFIELDS: COMPARISON BETWEEN MANUAL AND FREESURFER VOLUMETRY. , 2014, 10, P420-P420.		0
122	IC-02-02: THE USE OF NEUROIMAGING BIOMARKERS IN PRECLINICAL ALZHEIMER'S DISEASE. , 2014, 10, P4-P4.		0
123	O3-10-02: LIFETIME COGNITIVE ACTIVITY, APOLIPOPROTEIN E GENOTYPE, AND BRAIN BETA-AMYLOID. , 2014, 10, P228-P228.		1
124	Amyloid imaging in cognitively normal individuals, at-risk populations and preclinical Alzheimer's disease. <i>NeuroImage: Clinical</i> , 2013, 2, 356-365.	1.4	297
125	Relationships between years of education and gray matter volume, metabolism and functional connectivity in healthy elders. <i>NeuroImage</i> , 2013, 83, 450-457.	2.1	234
126	Age effect on the default mode network, inner thoughts, and cognitive abilities. <i>Neurobiology of Aging</i> , 2013, 34, 1292-1301.	1.5	114

#	ARTICLE	IF	CITATIONS
127	Readiness to change and brain damage in patients with chronic alcoholism. <i>Psychiatry Research - Neuroimaging</i> , 2013, 213, 202-209.	0.9	34
128	Hippocampal subfield volumetry in mild cognitive impairment, Alzheimer's disease and semantic dementia. <i>NeuroImage: Clinical</i> , 2013, 3, 155-162.	1.4	219
129	Region-Specific Hierarchy between Atrophy, Hypometabolism, and β -Amyloid ($A\beta$) Load in Alzheimer's Disease Dementia. <i>Journal of Neuroscience</i> , 2012, 32, 16265-16273.	1.7	319
130	Role of hippocampal CA1 atrophy in memory encoding deficits in amnesic Mild Cognitive Impairment. <i>NeuroImage</i> , 2012, 59, 3309-3315.	2.1	42
131	The Hippocampus Remains Activated over the Long Term for the Retrieval of Truly Episodic Memories. <i>PLoS ONE</i> , 2012, 7, e43495.	1.1	52
132	When Music and Long-Term Memory Interact: Effects of Musical Expertise on Functional and Structural Plasticity in the Hippocampus. <i>PLoS ONE</i> , 2010, 5, e13225.	1.1	99
133	Differential effect of age on hippocampal subfields assessed using a new high-resolution 3T MR sequence. <i>NeuroImage</i> , 2010, 53, 506-514.	2.1	149
134	Altered excitatory and inhibitory neuronal subpopulation parameters are distinctly associated with tau and amyloid in Alzheimer's disease. <i>ELife</i> , 0, 11, .	2.8	45