

# Shaney Flores

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,261  
citations

623734

14  
h-index

501196

28  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1829  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of <i>BDNF</i> Val66Met With Tau Hyperphosphorylation and Cognition in Dominantly Inherited Alzheimer Disease. <i>JAMA Neurology</i> , 2022, 79, 261.	9.0	15
2	Baseline Microglial Activation Correlates With Brain Amyloidosis and Longitudinal Cognitive Decline in Alzheimer Disease. <i>Neurology: Neuroimmunology and Neuroinflammation</i> , 2022, 9, .	6.0	16
3	Soluble TREM2 in CSF and its association with other biomarkers and cognition in autosomal-dominant Alzheimer's disease: a longitudinal observational study. <i>Lancet Neurology</i> , The, 2022, 21, 329-341.	10.2	72
4	Predicting brain age from functional connectivity in symptomatic and preclinical Alzheimer disease. <i>NeuroImage</i> , 2022, 256, 119228.	4.2	27
5	Socioeconomic Status Mediates Racial Differences Seen Using the <i>AT(N)</i> Framework. <i>Annals of Neurology</i> , 2021, 89, 254-265.	5.3	42
6	Spatially constrained kinetic modeling with dual reference tissues improves <sup>18</sup> F-flortaucipir PET in studies of Alzheimer disease. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 3172-3186.	6.4	6
7	Deep learning-based T1-enhanced selection of linear attenuation coefficients (DL- <i>TESLA</i> ) for PET/MR attenuation correction in dementia neuroimaging. <i>Magnetic Resonance in Medicine</i> , 2021, 86, 499-513.	3.0	11
8	Temporal Correlation of CSF and Neuroimaging in the Amyloid-Tau-Neurodegeneration Model of Alzheimer Disease. <i>Neurology</i> , 2021, 97, e76-e87.	1.1	17
9	Regional Age-Related Atrophy After Screening for Preclinical Alzheimer Disease. <i>Neurobiology of Aging</i> , 2021, 109, 43-51.	3.1	9
10	Modeling autosomal dominant Alzheimer's disease with machine learning. <i>Alzheimer's and Dementia</i> , 2021, 17, 1005-1016.	0.8	12
11	Sex-related Differences in Tau Positron Emission Tomography (PET) and the Effects of Hormone Therapy (HT). <i>Alzheimer Disease and Associated Disorders</i> , 2021, 35, 164-168.	1.3	30
12	Spatiotemporal relationship between subthreshold amyloid accumulation and aerobic glycolysis in the human brain. <i>Neurobiology of Aging</i> , 2020, 96, 165-175.	3.1	13
13	Single-subject grey matter network trajectories over the disease course of autosomal dominant Alzheimer's disease. <i>Brain Communications</i> , 2020, 2, fcaa102.	3.3	11
14	Comparing cortical signatures of atrophy between late-onset and autosomal dominant Alzheimer disease. <i>NeuroImage: Clinical</i> , 2020, 28, 102491.	2.7	17
15	Serum neurofilament light chain levels are associated with white matter integrity in autosomal dominant Alzheimer's disease. <i>Neurobiology of Disease</i> , 2020, 142, 104960.	4.4	31
16	Higher Body Mass Index Is Associated with Lower Cortical Amyloid- $\beta^2$ Burden in Cognitively Normal Individuals in Late-Life. <i>Journal of Alzheimer's Disease</i> , 2019, 69, 817-827.	2.6	23
17	Comparison of Pittsburgh compound B and florbetapir in cross-sectional and longitudinal studies. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 180-190.	2.4	84
18	Tau PET in autosomal dominant Alzheimer's disease: relationship with cognition, dementia and other biomarkers. <i>Brain</i> , 2019, 142, 1063-1076.	7.6	122

#	ARTICLE	IF	CITATIONS
19	Spatial patterns of neuroimaging biomarker change in individuals from families with autosomal dominant Alzheimer's disease: a longitudinal study. <i>Lancet Neurology</i> , The, 2018, 17, 241-250.	10.2	383
20	Dynamic prediction during perception of everyday events. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 53.	2.0	15
21	Utilizing the Centiloid scale in cross-sectional and longitudinal PiB PET studies. <i>NeuroImage: Clinical</i> , 2018, 19, 406-416.	2.7	76
22	Age differences in spatial memory for mediated environments.. <i>Psychology and Aging</i> , 2018, 33, 892-903.	1.6	12
23	Effects of cues to event segmentation on subsequent memory. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 1.	2.0	108
24	[ICâ€Pâ€054]: EXAMINING LONGITUDINAL NEUROIMAGING PATTERNS IN AUTOSOMAL DOMINANT ALZHEIMER DISEASE: RESULTS FROM THE DOMINANTLY INHERITED ALZHEIMER NETWORK. <i>Alzheimer's and Dementia</i> , 2017, 13, P44.	0.8	0
25	[O1â€02â€03]: EXAMINING LONGITUDINAL NEUROIMAGING PATTERNS IN ALUTOSOMAL DOMINANT ALZHEIMER DISEASE: FINDINGS FROM THE DOMINANTLY INHERITED ALZHEIMER NETWORK. <i>Alzheimer's and Dementia</i> , 2017, 13, P186.	0.8	0
26	Event segmentation improves event memory up to one month later.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1183-1202.	0.9	56
27	The effects of weak versus strong relational judgments on response bias in Two-Alternative-Forced-Choice recognition: Is the test criterion-free?. <i>Acta Psychologica</i> , 2016, 167, 30-44.	1.5	15
28	<i>APOE Îµ4</i> genotype predicts memory for everyday activities. <i>Aging, Neuropsychology, and Cognition</i> , 2015, 22, 639-666.	1.3	8
29	Distraction shrinks space. <i>Memory and Cognition</i> , 2013, 41, 769-780.	1.6	8
30	How are false memories distinguishable from true memories in the Deeseâ€Roedigerâ€McDermott paradigm? A review of the findings. <i>Psychological Research</i> , 2013, 77, 671-686.	1.7	17