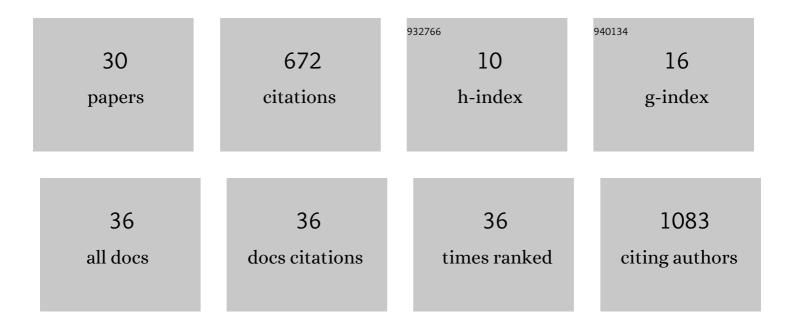
## Jessica A Collins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2710458/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Beyond the FFA: The role of the ventral anterior temporal lobes in face processing. Neuropsychologia, 2014, 61, 65-79.	0.7	181
2	Focal temporal pole atrophy and network degeneration in semantic variant primary progressive aphasia. Brain, 2017, 140, 457-471.	3.7	102
3	Flortaucipir tau PET imaging in semantic variant primary progressive aphasia. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 1024-1031.	0.9	80
4	Dynamic neural architecture for social knowledge retrieval. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3305-E3314.	3.3	76
5	Knowledge is power: How conceptual knowledge transforms visual cognition. Psychonomic Bulletin and Review, 2014, 21, 843-860.	1.4	63
6	Variation in White Matter Connectivity Predicts the Ability to Remember Faces and Discriminate Their Emotions. Journal of the International Neuropsychological Society, 2016, 22, 180-190.	1.2	50
7	Geschwind Syndrome in frontotemporal lobar degeneration: Neuroanatomical and neuropsychological features over 9 years. Cortex, 2017, 94, 27-38.	1.1	26
8	Functional connectivity in categoryâ€selective brain networks after encoding predicts subsequent memory. Hippocampus, 2019, 29, 440-450.	0.9	19
9	The Role of Inflammation after Surgery for Elders (RISE) study: Examination of [11C]PBR28 binding and exploration of its link to post-operative delirium. NeuroImage: Clinical, 2020, 27, 102346.	1.4	17
10	The neural representation of social status in the extended faceâ€processing network. European Journal of Neuroscience, 2017, 46, 2795-2806.	1.2	13
11	Conceptual knowledge attenuates viewpoint dependency in visual object recognition. Visual Cognition, 2013, 21, 945-960.	0.9	10
12	Altered functional connectivity of cortical networks in semantic variant Primary Progressive Aphasia. NeuroImage: Clinical, 2020, 28, 102494.	1.4	10
13	Neural substrates of verbal repetition deficits in primary progressive aphasia. Brain Communications, 2021, 3, fcab015.	1.5	8
14	A category-selective semantic memory deficit for animate objects in semantic variant primary progressive aphasia. Brain Communications, 2021, 3, fcab210.	1.5	7
15	18F-AV-1451 positron emission tomography in neuropathological substrates of corticobasal syndrome. Brain, 2021, 144, 266-277.	3.7	7
16	Amyloid and tau PET in sporadic earlyâ€onset Alzheimer's disease: Preliminary results from LEADS. Alzheimer's and Dementia, 2020, 16, e041613.	0.4	2
17	Knowledge is power: How conceptual knowledge transforms visual cognition. , 2014, 21, 843.		1
18	P2-241: Focal Temporal Pole Atrophy and Network Degeneration in Semantic Variant Primary		0

Progressive Aphasia. , 2016, 12, P716-P717.

JESSICA A COLLINS

#	Article	IF	CITATIONS
19	[P2–354]: COMPARISON OF HYPOMETABOLISM AND CORTICAL ATROPHY IN PRIMARY PROGRESSIVE APHASIA Alzheimer's and Dementia, 2017, 13, P757.	0.4	0
20	P1â€384: FLORTAUCIPIR IMAGING IN PRIMARY PROGRESSIVE APHASIA PREDICTS VARIABILITY IN LANGUAGE IMPAIRMENT. Alzheimer's and Dementia, 2018, 14, P446.	0.4	0
21	ICâ€Pâ€201: FLORTAUCIPIR IMAGING IN PRIMARY PROGRESSIVE APHASIA PREDICTS VARIABILITY IN LANGUAGE IMPAIRMENT. Alzheimer's and Dementia, 2018, 14, P165.	0.4	0
22	ICâ€Pâ€206: QUANTITATIVE SCORING OF [18F] FLORTAUCIPIR PET SCANS IN TYPICAL AND ATYPICAL PHENOTYPE OF ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2018, 14, P170.	5 0.4	0
23	ICâ€Pâ€074: INDIVIDUAL VARIABILITY IN THE CORTICAL DISTRIBUTION OF ELEVATED 18Fâ€AV1451 AND 11Câ€P HETEROGENEOUS SAMPLE OF AD PATIENTS. Alzheimer's and Dementia, 2019, 15, P67.	IB IN A 0.4	0
24	Categoryâ€selective semantic deficit for living things in semantic variant primary progressive aphasia. Alzheimer's and Dementia, 2020, 16, e043958.	0.4	0
25	Tau pathology in posterior DMN is related to aberrant SNâ€DMN network connectivity in atypical Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e044591.	0.4	0
26	Increased white matter MRI T1 hypointensity volume in youngâ€onset Alzheimer's disease patients is not accounted for by age or cardiovascular risk factors. Alzheimer's and Dementia, 2020, 16, e045577.	0.4	0
27	Tau pathology spread in white matter pathways in atypical Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e046312.	0.4	0
28	Cortical atrophy signatures and machine learning MRâ€based classification of primary progressive aphasia variants. Alzheimer's and Dementia, 2020, 16, e046317.	0.4	0
29	Neurodegeneration in the Longitudinal Evaluation of Early Onset Alzheimer's Disease Study (LEADS) sample: Results from the MRI core. Alzheimer's and Dementia, 2020, 16, e046338.	0.4	0
30	Predictive value of visually rated tau PET imaging for amyloid status, atrophy, and syndromic diagnosis across a spectrum of neurodegenerative phenotypes. Alzheimer's and Dementia, 2020, 16, e046761.	0.4	0