

# Susie M Henley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5190280/publications.pdf>

Version: 2024-02-01

24  
papers

1,522  
citations

471509

17  
h-index

713466

21  
g-index

24  
all docs

24  
docs citations

24  
times ranked

3148  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased variability in reaction time is associated with amyloid beta pathology at age 70. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12076.	2.4	8
2	Accelerated forgetting is sensitive to $\beta$ -amyloid pathology and cerebral atrophy in cognitively normal 72-year-olds. Alzheimer's and Dementia, 2020, 16, e040987.	0.8	0
3	APOE $\epsilon$ 4 carriers have superior recall on the "What was where?" visual short-term memory binding test at age 70, despite a detrimental effect of $\beta$ -amyloid. Alzheimer's and Dementia, 2020, 16, e041090.	0.8	4
4	Serum neurofilament light and whole brain volume associate with machine-learning derived brain-predicted age in the British 1946 birth cohort. Alzheimer's and Dementia, 2020, 16, e045965.	0.8	1
5	[P2458]: VISUOMOTOR INTEGRATION IN PRESYMPTOMATIC FAMILIAL ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P815.	0.8	1
6	O2-04-05: Accelerated Long-Term Forgetting in Presymptomatic Familial Alzheimer's Disease. , 2016, 12, P231-P231.		2
7	Processing emotion from abstract art in frontotemporal lobar degeneration. Neuropsychologia, 2016, 81, 245-254.	1.6	19
8	Humour processing in frontotemporal lobar degeneration: A behavioural and neuroanatomical analysis. Cortex, 2015, 69, 47-59.	2.4	42
9	White matter tract signatures of impaired social cognition in frontotemporal lobar degeneration. NeuroImage: Clinical, 2015, 8, 640-651.	2.7	65
10	Posterior Cortical Atrophy. Psychiatric Clinics of North America, 2015, 38, 211-220.	1.3	27
11	Degradation of cognitive timing mechanisms in behavioural variant frontotemporal dementia. Neuropsychologia, 2014, 65, 88-101.	1.6	22
12	(Con)text-specific effects of visual dysfunction on reading in posterior cortical atrophy. Cortex, 2014, 57, 92-106.	2.4	25
13	Inconsistent emotion recognition deficits across stimulus modalities in Huntington's disease. Neuropsychologia, 2014, 64, 99-104.	1.6	20
14	O2-07-02: VISUAL CROWDING IN POSTERIOR CORTICAL ATROPHY. , 2014, 10, P177-P178.		0
15	Clinical impairment in premanifest and early Huntington's disease is associated with regionally specific atrophy. Human Brain Mapping, 2013, 34, 519-529.	3.6	113
16	Emotion recognition in Huntington's disease: A systematic review. Neuroscience and Biobehavioral Reviews, 2012, 36, 237-253.	6.1	101
17	The structural neuroanatomy of music emotion recognition: Evidence from frontotemporal lobar degeneration. NeuroImage, 2011, 56, 1814-1821.	4.2	149
18	Rate and acceleration of whole-brain atrophy in premanifest and early Huntington's disease. Movement Disorders, 2010, 25, 888-895.	3.9	19

#	ARTICLE	IF	CITATIONS
19	Head size, age and gender adjustment in MRI studies: a necessary nuisance?. <i>NeuroImage</i> , 2010, 53, 1244-1255.	4.2	421
20	Whole-brain atrophy as a measure of progression in premanifest and early Huntington's disease. <i>Movement Disorders</i> , 2009, 24, 932-936.	3.9	49
21	Automated quantification of caudate atrophy by local registration of serial MRI: Evaluation and application in Huntington's disease. <i>NeuroImage</i> , 2009, 47, 1659-1665.	4.2	46
22	Defective emotion recognition in early HD is neuropsychologically and anatomically generic. <i>Neuropsychologia</i> , 2008, 46, 2152-2160.	1.6	93
23	Ten simple rules for reporting voxel-based morphometry studies. <i>NeuroImage</i> , 2008, 40, 1429-1435.	4.2	221
24	Biomarkers for neurodegenerative diseases. <i>Current Opinion in Neurology</i> , 2005, 18, 698-705.	3.6	74