Julie Sarah Snowden

List of Publications by Year in Descending Order

142 papers	16,674 citations	52 h-index	129 g-index
144 ext. papers	18,823 ext. citations	6.8 avg, IF	5.87 L-index

#	Paper	IF	Citations
142	Semantic Memory **2022**, 479-485		
141	Gene Expression Imputation Across Multiple Tissue Types Provides Insight Into the Genetic Architecture of Frontotemporal Dementia and Its Clinical Subtypes. *Biological Psychiatry*, **2021**, 89, 825-835	7.9	3
140	Distinct performance profiles on the Brixton test in frontotemporal dementia. *Journal of Neuropsychology*, **2021**, 15, 162-185	2.6	
139	Amyloid-PET-Positive Patient With bvFTD: Wrong Diagnosis, False Positive Scan, or Copathology?. *Neurology: Clinical Practice*, **2021**, 11, e952-e955	1.7	1
138	Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. *Lancet Neurology, The*, **2020**, 19, 145-156	24.1	90
137	Cognition and behaviour in frontotemporal dementia with and without amyotrophic lateral sclerosis. *Journal of Neurology, Neurosurgery and Psychiatry*, **2020**, 91, 1304-1311	5.5	8
136	Mendelian randomization implies no direct causal association between leukocyte telomere length and amyotrophic lateral sclerosis. *Scientific Reports*, **2020**, 10, 12184	4.9	1
135	The Edinburgh Cognitive and Behavioral ALS Screen (ECAS) in frontotemporal dementia. *Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration*, **2020**, 21, 606-613	3.6	4
134	Reading, semantic loss and neural networks in Japanese ALS patients. *EBioMedicine*, **2019**, 47, 10-11	8.8	
133	Naming and conceptual understanding in frontotemporal dementia. *Cortex*, **2019**, 120, 22-35	3.8	10
132	Genome-wide analyses as part of the international FTLD-TDP whole-genome sequencing consortium reveals novel disease risk factors and increases support for immune dysfunction in FTLD. *Acta Neuropathologica*, **2019**, 137, 879-899	14.3	50
131	Neuropsychological differentiation of progressive aphasic disorders. *Journal of Neuropsychology*, **2019**, 13, 214-239	2.6	14
130	Potential genetic modifiers of disease risk and age at onset in patients with frontotemporal lobar degeneration and GRN mutations: a genome-wide association study. *Lancet Neurology, The*, **2018**, 17, 548-558	24.1	60
129	Functional neuroanatomical associations of working memory in early-onset Alzheimer's disease. *International Journal of Geriatric Psychiatry*, **2018**, 33, 176-184	3.9	5
128	Metabolic regional and network changes in Alzheimer's disease subtypes. *Journal of Cerebral Blood Flow and Metabolism*, **2018**, 38, 1796-1806	7.3	15
127	Semantic dementia and the left and right temporal lobes. *Cortex*, **2018**, 107, 188-203	3.8	46
126	Cognitive rehabilitation, self-management, psychotherapeutic and caregiver support interventions in progressive neurodegenerative conditions: A scoping review. *NeuroRehabilitation*, **2018**, 43, 443-471	2	9

125	A C6orf10/LOC101929163 locus is associated with age of onset in C9orf72 carriers. *Brain*, **2018**, 141, 2895-2907	11.2	25
124	Prevalence of amyloid-β pathology in distinct variants of primary progressive aphasia. *Annals of Neurology*, **2018**, 84, 729-740	9.4	74
123	Tribute to Glyn W. Humphreys, 1954-2016. *Cortex*, **2018**, 107, 1-3	3.8	1
122	Patterns and severity of vascular amyloid in Alzheimer's disease associated with duplications and missense mutations in APP gene, Down syndrome and sporadic Alzheimer's disease. *Acta Neuropathologica*, **2018**, 136, 569-587	14.3	35
121	Lysosomes, autophagosomes and Alzheimer pathology in dementia with Lewy body disease. *Neuropathology*, **2018**, 38, 347	2	4
120	Frontotemporal lobar degeneration: Pathogenesis, pathology and pathways to phenotype. *Brain Pathology*, **2017**, 27, 723-736	6	76
119	Consensus classification of posterior cortical atrophy. *Alzheimer's and Dementia*, **2017**, 13, 870-884	1.2	261
118	Semantic dementia, progressive non-fluent aphasia and their association with amyotrophic lateral sclerosis. *Journal of Neurology, Neurosurgery and Psychiatry*, **2017**, 88, 711-712	5.5	20
117	Examining the language and behavioural profile in FTD and ALS-FTD. *Journal of Neurology, Neurosurgery and Psychiatry*, **2017**, 88, 675-680	5.5	35
116	Amyotrophic lateral sclerosis - frontotemporal spectrum disorder (ALS-FTSD): Revised diagnostic criteria. *Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration*, **2017**, 18, 153-174	3.6	371
115	The Neuropsychology of Huntington's Disease. *Archives of Clinical Neuropsychology*, **2017**, 32, 876-887	2.7	48
114	Differential diagnosis of Alzheimer's disease using spectrochemical analysis of blood. *Proceedings of the National Academy of Sciences of the United States of America*, **2017**, 114, E7929-E7938	11.5	79
113	Heterogeneous ribonuclear protein E2 (hnRNP E2) is associated with TDP-43-immunoreactive neurites in Semantic Dementia but not with other TDP-43 pathological subtypes of Frontotemporal Lobar Degeneration. *Acta Neuropathologica Communications*, **2017**, 5, 54	7.3	8
112	Heterogeneous ribonuclear protein A3 (hnRNP A3) is present in dipeptide repeat protein containing inclusions in Frontotemporal Lobar Degeneration and Motor Neurone disease associated with expansions in C9orf72 gene. *Acta Neuropathologica Communications*, **2017**, 5, 31	7.3	13
111	Psychosis associated with expansions in the C9orf72 gene: the influence of a 10 base pair gene deletion. *Journal of Neurology, Neurosurgery and Psychiatry*, **2016**, 87, 562-3	5.5	9
110	Co-Occurrence of Language and Behavioural Change in Frontotemporal Lobar Degeneration. *Dementia and Geriatric Cognitive Disorders Extra*, **2016**, 6, 205-13	2.5	31
109	Screening exons 16 and 17 of the amyloid precursor protein gene in sporadic early-onset Alzheimer's disease. *Neurobiology of Aging*, **2016**, 39, 220.e1-7	5.6	9
108	Left hand dystonia as a recurring feature of a family carrying C9ORF72 mutation. *Journal of Neurology, Neurosurgery and Psychiatry*, **2016**, 87, 793-5	5.5	3

107	Dissociated word production and comprehension in semantic dementia. *Cortex*, **2016**, 75, 231-232	3.8	
106	Genetic risk factors for the posterior cortical atrophy variant of Alzheimer's disease. *Alzheimer's and Dementia*, **2016**, 12, 862-71	1.2	64
105	Pathological tau deposition in Motor Neurone Disease and frontotemporal lobar degeneration associated with TDP-43 proteinopathy. *Acta Neuropathologica Communications*, **2016**, 4, 33	7.3	26
104	18F-florbetapir PET in patients with frontotemporal dementia and Alzheimer disease. *Journal of Nuclear Medicine*, **2015**, 56, 386-91	8.9	36
103	Plasma levels of progranulin and interleukin-6 in frontotemporal lobar degeneration. *Neurobiology of Aging*, **2015**, 36, 1603.e1-4	5.6	22
102	p62/SQSTM1 analysis in frontotemporal lobar degeneration. *Neurobiology of Aging*, **2015**, 36, 1603.e5-9	5.6	10
101	Distinct clinical and pathological phenotypes in frontotemporal dementia associated with MAPT, PGRN and C9orf72 mutations. *Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration*, **2015**, 16, 497-505	3.6	61
100	UBQLN2 variant of unknown significance in frontotemporal lobar degeneration. *Neurobiology of Aging*, **2015**, 36, 546.e15-6	5.6	12
99	TREM2 analysis and increased risk of Alzheimer's disease. *Neurobiology of Aging*, **2015**, 36, 546.e9-13	5.6	33
98	Histone deacetylases (HDACs) in frontotemporal lobar degeneration. *Neuropathology and Applied Neurobiology*, **2015**, 41, 245-57	5.2	8
97	Semantic Corticobasal Dementia: Challenging Nosology in Frontotemporal Lobe Degeneration. *Alzheimer Disease and Associated Disorders*, **2015**, 29, 360-3	2.5	1
96	Cognitive-behavioural features of progressive supranuclear palsy syndrome overlap with frontotemporal dementia. *Journal of Neurology*, **2015**, 262, 916-22	5.5	40
95	Small deletion in C9orf72 hides a proportion of expansion carriers in FTLD. *Neurobiology of Aging*, **2015**, 36, 1601.e1-5	5.6	17
94	Do NIA-AA criteria distinguish Alzheimer's disease from frontotemporal dementia?. *Alzheimer's and Dementia*, **2015**, 11, 207-15	1.2	18
93	Exome sequencing identifies 2 novel presenilin 1 mutations (p.L166V and p.S230R) in British early-onset Alzheimer's disease. *Neurobiology of Aging*, **2014**, 35, 2422.e13-6	5.6	26
92	Unawareness of deficits in Huntington's disease. *Journal of Huntington's Disease*, **2014**, 3, 125-35	1.9	45
91	Patterns of microglial cell activation in frontotemporal lobar degeneration. *Neuropathology and Applied Neurobiology*, **2014**, 40, 686-96	5.2	50
90	Frontotemporal dementia and its subtypes: a genome-wide association study. *Lancet Neurology, The*, **2014**, 13, 686-99	24.1	207

89	C9ORF72 in dementia with Lewy bodies. *Journal of Neurology, Neurosurgery and Psychiatry*, **2014**, 85, 1435-6	5.5	11
88	History of a suspected delirium is more common in dementia with Lewy bodies than Alzheimer's disease: a retrospective study. *International Journal of Geriatric Psychiatry*, **2014**, 29, 178-81	3.9	27
87	The Chinese version of story recall: a useful screening tool for mild cognitive impairment and Alzheimer's disease in the elderly. *BMC Psychiatry*, **2014**, 14, 71	4.2	17
86	Brain distribution of dipeptide repeat proteins in frontotemporal lobar degeneration and motor neurone disease associated with expansions in C9ORF72. *Acta Neuropathologica Communications*, **2014**, 2, 70	7.3	91
85	No interaction between tau and TDP-43 pathologies in either frontotemporal lobar degeneration or motor neurone disease. *Neuropathology and Applied Neurobiology*, **2014**, 40, 844-54	5.2	17
84	Dipeptide repeat proteins are present in the p62 positive inclusions in patients with frontotemporal lobar degeneration and motor neurone disease associated with expansions in C9ORF72. *Acta Neuropathologica Communications*, **2013**, 1, 68	7.3	131
83	Pathological assessments for the presence of hexanucleotide repeat expansions in C9ORF72 in Alzheimer's disease. *Acta Neuropathologica Communications*, **2013**, 1, 50	7.3	10
82	Environmental dependency behaviours in frontotemporal dementia: have we been underrating them?. *Journal of Neurology*, **2013**, 260, 861-8	5.5	27
81	Frontotemporal dementia with amyotrophic lateral sclerosis: a clinical comparison of patients with and without repeat expansions in C9orf72. *Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration*, **2013**, 14, 172-6	3.6	44
80	Sporadic Creutzfeldt-Jakob disease presenting as progressive nonfluent aphasia with speech apraxia. *Alzheimer Disease and Associated Disorders*, **2013**, 27, 384-6	2.5	11
79	Sensitivity and specificity of FTDC criteria for behavioral variant frontotemporal dementia. *Neurology*, **2013**, 80, 1881-7	6.5	60
78	Classification and pathology of primary progressive aphasia. *Neurology*, **2013**, 81, 1832-9	6.5	150
77	Frontal lobe dementia, motor neuron disease, and clinical and neuropathological criteria. *Journal of Neurology, Neurosurgery and Psychiatry*, **2013**, 84, 713-4	5.5	11
76	A multicenter study of glucocerebrosidase mutations in dementia with Lewy bodies. *JAMA Neurology*, **2013**, 70, 727-35	17.2	285
75	Analysis of optineurin in frontotemporal lobar degeneration. *Neurobiology of Aging*, **2012**, 33, 425.e1-2	5.6	12
74	Cognitive phenotypes in Alzheimer's disease and genetic variants in ACE and IDE. *Neurobiology of Aging*, **2012**, 33, 1486.e1-2	5.6	8
73	Analysis of the hexanucleotide repeat in C9ORF72 in Alzheimer's disease. *Neurobiology of Aging*, **2012**, 33, 1846.e5-6	5.6	36
72	Working memory, attention, and executive function in Alzheimer's disease and frontotemporal dementia. *Cortex*, **2012**, 48, 429-46	3.8	165

71	Progressive aphasia presenting with deep dyslexia and dysgraphia. *Cortex*, **2012**, 48, 1234-9	3.8	12
70	Famous People Knowledge and the Right and Left Temporal Lobes. *Behavioural Neurology*, **2012**, 25, 35-44	3	68
69	Psychosis, C9ORF72 and dementia with Lewy bodies. *Journal of Neurology, Neurosurgery and Psychiatry*, **2012**, 83, 1031-2	5.5	43
68	Semantic dementia associated with corticobasal syndrome: a further variant of frontotemporal lobe degeneration?. *Journal of Neurology*, **2012**, 259, 1478-80	5.5	5
67	Distinct clinical and pathological characteristics of frontotemporal dementia associated with C9ORF72 mutations. *Brain*, **2012**, 135, 693-708	11.2	420
66	Longitudinal evaluation of neuropsychiatric symptoms in Huntington's disease. *Journal of Neuropsychiatry and Clinical Neurosciences*, **2012**, 24, 53-60	2.7	118
65	Famous people knowledge and the right and left temporal lobes. *Behavioural Neurology*, **2012**, 25, 35-44	3	27
64	Glucocerebrosidase mutations in diffuse Lewy body disease. *Parkinsonism and Related Disorders*, **2011**, 17, 55-7	3.6	37
63	Frontotemporal lobar degeneration genome wide association study replication confirms a risk locus shared with amyotrophic lateral sclerosis. *Neurobiology of Aging*, **2011**, 32, 758.e1-7	5.6	28
62	A hexanucleotide repeat expansion in C9ORF72 is the cause of chromosome 9p21-linked ALS-FTD. *Neuron*, **2011**, 72, 257-68	13.9	3018
61	Pathological correlates of frontotemporal lobar degeneration in the elderly. *Acta Neuropathologica* , **2011**, 121, 365-71	14.3	64
60	Granular expression of prolyl-peptidyl isomerase PIN1 is a constant and specific feature of Alzheimer's disease pathology and is independent of tau, A□and TDP-43 pathology. *Acta Neuropathologica*, **2011**, 121, 635-49	14.3	18
59	The most common type of FTLD-FUS (aFTLD-U) is associated with a distinct clinical form of frontotemporal dementia but is not related to mutations in the FUS gene. *Acta Neuropathologica*, **2011**, 122, 99-110	14.3	90
58	Neuropathological background of phenotypical variability in frontotemporal dementia. *Acta Neuropathologica*, **2011**, 122, 137-53	14.3	311
57	TDP-43 pathological changes in early onset familial and sporadic Alzheimer's disease, late onset Alzheimer's disease and Down's syndrome: association with age, hippocampal sclerosis and clinical phenotype. *Acta Neuropathologica*, **2011**, 122, 703-13	14.3	106
56	Genetic and clinical features of progranulin-associated frontotemporal lobar degeneration. *Archives of Neurology*, **2011**, 68, 488-97		93
55	The clinical diagnosis of early-onset dementias: diagnostic accuracy and clinicopathological relationships. *Brain*, **2011**, 134, 2478-92	11.2	178
54	Understanding quantity in semantic dementia. *Cognitive Neuropsychology*, **2010**, 27, 3-29	2.3	10

53	The neuropsychological presentation of Alzheimer's disease and other neurodegenerative disorders **2010**, 561-584		
52	Automaticity and attention in Huntington's disease: when two hands are not better than one. *Neuropsychologia*, **2010**, 48, 171-8	3.2	44
51	Personal experience and arithmetic meaning in semantic dementia. *Neuropsychologia*, **2010**, 48, 278-87	3.2	9
50	Recent origin and spread of a common Welsh MAPT splice mutation causing frontotemporal lobar degeneration. *Neurogenetics*, **2009**, 10, 313-8	3	10
49	TDP-43 in ubiquitinated inclusions in the inferior olives in frontotemporal lobar degeneration and in other neurodegenerative diseases: a degenerative process distinct from normal ageing. *Acta Neuropathologica*, **2009**, 118, 359-69	14.3	25
48	Ubiquitin associated protein 1 is a risk factor for frontotemporal lobar degeneration. *Neurobiology of Aging*, **2009**, 30, 656-65	5.6	29
47	Emotion recognition in Huntington's disease and frontotemporal dementia. *Neuropsychologia*, **2008** , 46, 2638-49	3.2	126
46	Variability in cognitive presentation of Alzheimer's disease. *Cortex*, **2008**, 44, 185-95	3.8	90
45	Frequency and clinical characteristics of progranulin mutation carriers in the Manchester frontotemporal lobar degeneration cohort: comparison with patients with MAPT and no known mutations. *Brain*, **2008**, 131, 721-31	11.2	163
44	Behaviour in amyotrophic lateral sclerosis. *Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders*, **2008**, 9, 67-74		70
43	TDP-43 protein in plasma may index TDP-43 brain pathology in Alzheimer's disease and frontotemporal lobar degeneration. *Acta Neuropathologica*, **2008**, 116, 141-6	14.3	115
42	Progressive anomia revisited: focal degeneration associated with progranulin gene mutation. *Neurocase*, **2007**, 13, 366-77	0.8	12
41	Distinct patterns of olfactory impairment in Alzheimer's disease, semantic dementia, frontotemporal dementia, and corticobasal degeneration. *Neuropsychologia*, **2007**, 45, 1823-31	3.2	184
40	Phenotypic variability associated with progranulin haploinsufficiency in patients with the common 1477C-->T (Arg493X) mutation: an international initiative. *Lancet Neurology, The*, **2007**, 6, 857-68	24.1	174
39	Ubiquitinated pathological lesions in frontotemporal lobar degeneration contain the TAR DNA-binding protein, TDP-43. *Acta Neuropathologica*, **2007**, 113, 521-33	14.3	252
38	Frontotemporal lobar degeneration: clinical and pathological relationships. *Acta Neuropathologica*, **2007**, 114, 31-8	14.3	244
37	Psychiatric disorders in preclinical Huntington's disease. *Journal of Neurology, Neurosurgery and Psychiatry*, **2007**, 78, 939-43	5.5	154
36	Apolipoprotein E epsilon4 allele frequency and age at onset of Alzheimer's disease. *Dementia and Geriatric Cognitive Disorders*, **2007**, 23, 60-6	2.6	39

35	TDP-43 gene analysis in frontotemporal lobar degeneration. *Neuroscience Letters*, **2007**, 419, 1-4	3.3	40
34	Cognitive phenotypes in Alzheimer's disease and genetic risk. *Cortex*, **2007**, 43, 835-45	3.8	170
33	Distinct memory profiles in Alzheimer's disease. *Cortex*, **2007**, 43, 846-57	3.8	37
32	CHMP2B mutations are not a common cause of frontotemporal lobar degeneration. *Neuroscience Letters*, **2006**, 398, 83-4	3.3	55
31	Mutations in progranulin cause tau-negative frontotemporal dementia linked to chromosome 17. *Nature*, **2006**, 442, 916-9	50.4	1549
30	Dementia lacking distinctive histology (DLDH) revisited. *Acta Neuropathologica*, **2006**, 112, 551-9	14.3	75
29	Heterogeneity of ubiquitin pathology in frontotemporal lobar degeneration: classification and relation to clinical phenotype. *Acta Neuropathologica*, **2006**, 112, 539-49	14.3	264
28	Brief report: errorless versus errorful learning as a memory rehabilitation approach in Alzheimer's Disease. *Journal of Clinical and Experimental Neuropsychology*, **2005**, 27, 1070-9	2.1	41
27	Frontotemporal dementia. *Lancet Neurology, The*, **2005**, 4, 771-80	24.1	434
26	Histopathological changes underlying frontotemporal lobar degeneration with clinicopathological correlation. *Acta Neuropathologica*, **2005**, 110, 501-12	14.3	117
25	Semantic dementia **2005**, 702-712		
24	Evidence of a founder effect in families with frontotemporal dementia that harbor the tau +16 splice mutation. *American Journal of Medical Genetics Part A*, **2004**, 125B, 79-82		18
23	Surface dysgraphia in a regular orthography: apostrophe use by an Italian writer. *Neurocase*, **2003**, 9, 285-96	0.8	9
22	Progressive anomia with preserved oral spelling and automatic speech. *Neurocase*, **2003**, 9, 27-43	0.8	20
21	Relearning of verbal labels in semantic dementia. *Neuropsychologia*, **2002**, 40, 1715-28	3.2	94
20	Frontotemporal dementia. *British Journal of Psychiatry*, **2002**, 180, 140-3	5.4	269
19	Sorting out the Dementias. *Practical Neurology*, **2002**, 2, 328-339	2.4	6
18	Behavior in Huntington's disease: dissociating cognition-based and mood-based changes. *Journal of Neuropsychiatry and Clinical Neurosciences*, **2002**, 14, 37-43	2.7	91

17	Longitudinal evaluation of cognitive disorder in Huntington's disease. *Journal of the International Neuropsychological Society*, **2001**, 7, 33-44	3.1	83
16	Apolipoprotein E epsilon4 allele has no effect on age at onset or duration of disease in cases of frontotemporal dementia with pick- or microvacuolar-type histology. *Experimental Neurology*, **2000**, 163, 452-6	5.7	33
15	Semantic dysfunction in frontotemporal lobar degeneration. *Dementia and Geriatric Cognitive Disorders*, **1999**, 10 Suppl 1, 33-6	2.6	36
14	THE IMPACT OF AUTOBIOGRAPHICAL EXPERIENCE ON MEANING: REPLY TO GRAHAM, LAMBON RALPH, AND HODGES. *Cognitive Neuropsychology*, **1999**, 16, 673-687	2.3	32
13	Neuropsychiatric aspects of frontotemporal dementias. *Current Psychiatry Reports*, **1999**, 1, 93-8	9.1	11
12	Association of missense and 5'-splice-site mutations in tau with the inherited dementia FTDP-17. *Nature*, **1998**, 393, 702-5	50.4	2903
11	Awareness of involuntary movements in Huntington disease. *Archives of Neurology*, **1998**, 55, 801-5		113
10	A 99mTc-HMPAO single-photon emission computed tomography study of Lewy body disease. *Journal of Neurology*, **1997**, 244, 349-59	5.5	41
9	Semantic-Episodic Memory Interactions in Semantic Dementia: Implications for Retrograde Memory Function. *Cognitive Neuropsychology*, **1996**, 13, 1101-1139	2.3	199
8	Progressive language disorder associated with frontal lobe degeneration. *Neurocase*, **1996**, 2, 429-440	0.8	39
7	Progressive language disorder associated with frontal lobe degeneration. *Neurocase*, **1996**, 2, 429-440	0.8	1
6	The contribution of single photon emission tomography to the clinical differentiation of degenerative cortical brain disorders. *Journal of Neurology*, **1995**, 242, 579-86	5.5	44
5	Autobiographical experience and word meaning. *Memory*, **1995**, 3, 225-46	1.8	62
4	Delusional misidentification in association with cortical lewy body disease□ case report and overview of possible mechanisms. *International Journal of Geriatric Psychiatry*, **1995**, 10, 893-898	3.9	6
3	Semantic dementia: Autobiographical contribution to preservation of meaning. *Cognitive Neuropsychology*, **1994**, 11, 265-288	2.3	162
2	Semi-automatic quantification of regional cerebral perfusion in primary degenerative dementia using 99m technetium-hexamethylpropylene amine oxime and single photon emission tomography. *European Journal of Nuclear Medicine and Molecular Imaging*, **1990**, 17, 77-82		8
1	Perceptuospatial Disorder in Alzheimer's Disease. *Seminars in Ophthalmology*, **1987**, 2, 151-158	2.4	18