Gail A Robinson

List of Publications by Year
in descending order

83	1,909	304743	289244
papers	citations	22 h-index	40 g-index

87	87	87	2602
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The differing roles of the frontal cortex in fluency tests. Brain, 2012, 135, 2202-2214.	7.6	223
2	Dynamic aphasia: an inability to select between competing verbal responses?. Brain, 1998, 121, 77-89.	7.6	171
3	A failure of high level verbal response selection in progressive dynamic aphasia. Cognitive Neuropsychology, 2005, 22, 661-694.	1.1	96
4	Cognitive outcomes following anti-N-methyl-D-aspartate receptor encephalitis: A systematic review. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 234-252.	1.3	91
5	Verbal suppression and strategy use: a role for the right lateral prefrontal cortex?. Brain, 2015, 138, 1084-1096.	7.6	79
6	Dynamic aphasia in progressive supranuclear palsy: A deficit in generating a fluent sequence of novel thought. Neuropsychologia, 2006, 44, 1344-1360.	1.6	76
7	Mutations in DCC cause isolated agenesis of the corpus callosum with incomplete penetrance. Nature Genetics, 2017, 49, 511-514.	21.4	69
8	Conceptual proposition selection and the LIFG: Neuropsychological evidence from a focal frontal group. Neuropsychologia, 2010, 48, 1652-1663.	1.6	63
9	Cognitive and Social Functioning Deficits after Anti-N-Methyl-D-Aspartate Receptor Encephalitis: An Exploratory Case Series. Journal of the International Neuropsychological Society, 2016, 22, 828-838.	1.8	53
10	Frontal dynamic aphasia in progressive supranuclear palsy: Distinguishing between generation and fluent sequencing of novel thoughts. Neuropsychologia, 2015, 77, 62-75.	1.6	52
11	Primary progressive dynamic aphasia and Parkinsonism: Generation, selection and sequencing deficits. Neuropsychologia, 2013, 51, 2534-2547.	1.6	48
12	Impairments in proverb interpretation following focal frontal lobe lesions. Neuropsychologia, 2013, 51, 2075-2086.	1.6	44
13	Fractionation of visual memory: Evidence from a case with multiple neurodevelopmental impairments. Neuropsychologia, 1999, 37, 455-465.	1.6	42
14	DCCmutation update: Congenital mirror movements, isolated agenesis of the corpus callosum, and developmental split brain syndrome. Human Mutation, 2018, 39, 23-39.	2.5	41
15	Theory of mind and the social brain: implications for understanding the genetic basis of schizophrenia. Genes, Brain and Behavior, 2014, 13, 104-117.	2.2	39
16	Limitations of the Trail Making Test Part-B in Assessing Frontal Executive Dysfunction. Journal of the International Neuropsychological Society, 2015, 21, 169-174.	1.8	38
17	Cohesive and coherent connected speech deficits in mild stroke. Brain and Language, 2017, 168, 23-36.	1.6	37
18	Selective Sparing of Verb Naming in a Case of Severe Alzheimer's Disease. Cortex, 1999, 35, 443-450.	2.4	34

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19	Improved language production with transcranial direct current stimulation in progressive supranuclear palsy. Neuropsychologia, 2019, 127, 148-157.	1.6	27
20	Cognitive Screening in Brain Tumors: Short but Sensitive Enough?. Frontiers in Oncology, 2015, 5, 60.	2.8	26
21	The Selective Preservation of Colour Naming in Semantic Dementia.. Neurocase, 2001, 7, 65-75.	0.6	25
22	The effect of age on cognitive performance of frontal patients. Neuropsychologia, 2015, 75, 233-241.	1.6	25
23	Executive functioning in schizophrenia: Unique and shared variance with measures of fluid intelligence. Brain and Cognition, 2015, 99, 57-67.	1.8	25
24	Age of acquisition effects on spelling in surface dysgraphia. Aphasiology, 2003, 17, 563-584.	2.2	23
25	A case of complex regional pain syndrome with agnosia for object orientation. Pain, 2011, 152, 1674-1681.	4.2	23
26	Increased cognitive complexity reveals abnormal brain network activity in individuals with corpus callosum dysgenesis. NeuroImage: Clinical, 2019, 21, 101595.	2.7	23
27	Energization and spoken language production: Evidence from progressive supranuclear palsy. Neuropsychologia, 2018, 119, 349-362.	1.6	21
28	Language deficits following dominant hemisphere tumour resection are significantly underestimated by syndrome-based aphasia assessments. Aphasiology, 2019, 33, 1163-1181.	2.2	20
29	A prospective cohort study of prodromal Alzheimerâ€™s disease: Prospective Imaging Study of Ageing: Genes, Brain and Behaviour (PISA). NeuroImage: Clinical, 2021, 29, 102527.	2.7	19
30	Episodic foresight and schizophrenia. British Journal of Clinical Psychology, 2016, 55, 107-122.	3.5	18
31	When does a strategy intervention overcome a failure of inhibition? Evidence from two left frontal brain tumour cases. Cortex, 2016, 79, 123-129.	2.4	17
32	Idea Formulation for Spoken Language Production: The Interface of Cognition and Language. Journal of the International Neuropsychological Society, 2020, 26, 226-240.	1.8	17
33	Selective preservation of the beat in apperceptive music agnosia: A case study. Cortex, 2014, 53, 27-33.	2.4	16
34	Mentalizing in schizophrenia: A multivariate functional MRI study. Neuropsychologia, 2016, 93, 158-166.	1.6	16
35	Cannabis abuse and age at onset in schizophrenia patients with large, rare copy number variants. Schizophrenia Research, 2014, 155, 21-25.	2.0	15
36	Changes in Cognition and Decision Making Capacity Following Brain Tumour Resection: Illustrated with Two Cases. Brain Sciences, 2017, 7, 122.	2.3	15

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37	Copy number deletion burden is associated with cognitive, structural, and resting-state network differences in patients with schizophrenia. Behavioural Brain Research, 2014, 272, 324-334.	2.2	14
38	Propositional speech in unselected stroke: The effect of genre and external support. Neuropsychological Rehabilitation, 2015, 25, 374-401.	1.6	14
39	Initiation, Inhibition and Strategy Generation Across the Healthy Adult Lifespan. Archives of Clinical Neuropsychology, 2019, 34, 511-523.	0.5	13
40	Callosal agenesis and congenital mirror movements: outcomes associated with DCC mutations. Developmental Medicine and Child Neurology, 2020, 62, 758-762.	2.1	11
41	Semantic anomia without surface dyslexia. Aphasiology, 1997, 11, 813-825.	2.2	10
42	Clinicalâ€“anatomical correlation in a selective phonemic speech production impairment. Journal of the Neurological Sciences, 2004, 219, 23-29.	0.6	10
43	The relationship between social cognitive difficulties in the acute stages of stroke and later functional outcomes. Social Neuroscience, 2020, 15, 158-169.	1.3	9
44	The spectrum of language impairments in amyotrophic lateral sclerosis. Cortex, 2020, 132, 349-360.	2.4	9
45	â€œMy Mind Is Doing It Allâ€• Cognitive and Behavioral Neurology, 2015, 28, 229-241.	0.9	8
46	Strategy and suppression impairments after right lateral prefrontal and orbito-frontal lesions. Brain, 2016, 139, e10-e10.	7.6	8
47	Age-related differences in idea generation and selection for propositional language. Aging, Neuropsychology, and Cognition, 2019, 26, 486-506.	1.3	8
48	Editorial: Intra- and Inter-individual Variability of Executive Functions: Determinant and Modulating Factors in Healthy and Pathological Conditions. Frontiers in Psychology, 2019, 10, 432.	2.1	8
49	Clinical and parental age characteristics of rare copy number variant burden in patients with schizophrenia. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2015, 168, 374-382.	1.7	7
50	Fluency test generation and errors in focal frontal and posterior lesions. Neuropsychologia, 2021, 163, 108085.	1.6	7
51	Common genetic risk variants are associated with positive symptoms and decision-making ability in patients with schizophrenia. Psychiatry Research, 2015, 229, 606-608.	3.3	6
52	Verbal Initiation, Suppression, and Strategy Use and the Relationship with Clinical Symptoms in Schizophrenia. Journal of the International Neuropsychological Society, 2016, 22, 735-743.	1.8	6
53	Patient with ALS with a novel TBK1 mutation, widespread brain involvement, behaviour changes and metabolic dysfunction. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 952-954.	1.9	6
54	Subthalamic deep brain stimulation identifies frontal networks supporting initiation, inhibition and strategy use in Parkinson's disease. NeuroImage, 2020, 223, 117352.	4.2	6

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55	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. PLoS ONE, 2020, 15, e0235390.	2.5	6
56	Differential patterns of internally generated responses in parkinsonian disorders. Neuropsychologia, 2020, 146, 107569.	1.6	5
57	Verbal Adynamia and Conceptualization in Partial Rhombencephalosynapsis and Corpus Callosum Dysgenesis. Cognitive and Behavioral Neurology, 2021, 34, 38-52.	0.9	5
58	Executive Dysfunction After Fourth-Ventricle Epidermoid Cyst Resection. Cognitive and Behavioral Neurology, 2018, 31, 207-213.	0.9	5
59	Cognitive and structural neuroimaging characteristics of schizophrenia patients with large, rare copy number deletions. Psychiatry Research - Neuroimaging, 2014, 224, 311-318.	1.8	4
60	Selection for sentence generation in the context of severe anomia: A case series of left temporal patients. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 353-363.	1.3	4
61	A Brief Executive Language Screen for Frontal Aphasia. Brain Sciences, 2021, 11, 353.	2.3	4
62	Episodic foresight and stroke.. Neuropsychology, 2019, 33, 93-102.	1.3	4
63	Differentiating Beyond Name Agreement for Picture Naming: Insight From Age-Related Selection Deficits. Journal of Speech, Language, and Hearing Research, 2019, 62, 1373-1380.	1.6	4
64	Idea selection for propositional language production. Aging, Neuropsychology, and Cognition, 2022, 29, 260-283.	1.3	4
65	To Play â€˜Bâ€™ But Not to Say â€˜Bâ€™: Selective Loss of Letter Names. Neurocase, 2003, 9, 118-128.	0.6	3
66	An unusual presentation of probable dementia: Rhyming, associations, and verbal disinhibition. Journal of Neuropsychology, 2014, 8, 289-294.	1.4	3
67	Improved conceptual generation and selection with transcranial direct current stimulation in older adults. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 43-57.	1.3	3
68	Investigating the role of future thinking in a case of highly superior autobiographical memory. Cortex, 2022, 149, 188-201.	2.4	3
69	Implementation of a Hybrid Teleneuropsychology Method to Assess Middle Aged and Older Adults During the COVID-19 Pandemic. Archives of Clinical Neuropsychology, 2022, 37, 1644-1652.	0.5	3
70	Novel cognitive insights from the first year after bi-thalamic infarct. Neurocase, 2018, 24, 76-81.	0.6	2
71	A Goal Intervention Improves Language Fluency: Evidence from Parkinsonâ€™s Disease and Healthy Aging. Medicines (Basel, Switzerland), 2021, 8, 15.	1.4	2
72	Cadence discovery: study protocol for a dose-finding and mechanism of action clinical trial of sodium benzoate in people with treatment-refractory schizophrenia. Trials, 2021, 22, 918.	1.6	2

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73	Post-stroke apathy: A case series investigation of neuropsychological and lesion characteristics. Neuropsychologia, 2022, 171, 108244.	1.6	2
74	Screening for obstructive sleep apnoea in inpatients with schizophrenia: A feasibility study. Australian and New Zealand Journal of Psychiatry, 2018, 52, 898-899.	2.3	1
75	Enhanced semantic memory in a case of highly superior autobiographical memory. Cortex, 2022, 151, 1-14.	2.4	1
76	Neuropsychological Assessment. , 2022, , 342-349.		0
77	Brain Tumors in Older Adults. , 2016, , 1-8.		0
78	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0
79	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0
80	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0
81	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0
82	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0
83	â€œGrumpyâ€•or â€œfuriousâ€? arousal of emotion labels influences judgments of facial expressions. , 2020, 15, e0235390.		0