

Peter Bright

List of Publications by Year in descending order

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54
papers

2,893
citations

293460

24
h-index

242451

47
g-index

57
all docs

57
docs citations

57
times ranked

3377
citing authors

#	ARTICLE	IF	CITATIONS
1	Trajectories of verbal fluency and executive functions in multilingual and monolingual children and adults: A cross-sectional study. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 174702182110267.	0.6	10
2	The validity of abbreviated forms of the National Adult Reading Test and Spot-the-Word 2 for estimating full-scale IQ. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 2534-2543.	1.0	2
3	Effect of infant bilingualism on audiovisual integration in a McGurk task. <i>Journal of Experimental Child Psychology</i> , 2022, 217, 105351.	0.7	3
4	Process evaluation of the New Interventions for independence in Dementia Study (NIDUS) Family stream randomised controlled trial: protocol. <i>BMJ Open</i> , 2022, 12, e054613.	0.8	2
5	Individual and family experiences of loss after acquired brain injury: A multi-method investigation. <i>Neuropsychological Rehabilitation</i> , 2021, 31, 531-551.	1.0	6
6	Editorial: Cognitive Reserve and Language Experience: Can Long-Term Use of Multiple Languages Protect Our Brains From the Effects of Aging?. <i>Frontiers in Psychology</i> , 2021, 12, 748181.	1.1	0
7	Comparison of methods for estimating premorbid intelligence. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 1-14.	1.0	66
8	Developmental trajectories of metacognitive processing and executive function from childhood to older age. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1757-1773.	0.6	13
9	Developmental trajectories of control of verbal and non-verbal interference in speech comprehension in monolingual and multilingual children. <i>Cognition</i> , 2020, 200, 104252.	1.1	11
10	Preference for Lighting Chromaticity in Migraine With Aura. <i>Headache</i> , 2020, 60, 1124-1131.	1.8	13
11	A role for the cerebellum in the control of verbal interference: Comparison of bilingual and monolingual adults. <i>PLoS ONE</i> , 2020, 15, e0231288.	1.1	13
12	Title is missing!. , 2020, 15, e0231288.		0
13	Title is missing!. , 2020, 15, e0231288.		0
14	Title is missing!. , 2020, 15, e0231288.		0
15	Title is missing!. , 2020, 15, e0231288.		0
16	Editorial: Perspectives on the ‘‘Bilingual Advantage’’: Challenges and Opportunities. <i>Frontiers in Psychology</i> , 2019, 10, 1346.	1.1	8
17	Attentional Control in Bilingualism: An Exploration of the Effects of Trait Anxiety and Rumination on Inhibition. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2019, 9, 89.	1.0	3
18	Evidence against a cognitive advantage in the older bilingual population. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1354-1363.	0.6	24

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19	A developmental approach to bilingual research: The effects of multi-language experience from early infancy to old age. <i>International Journal of Bilingualism</i> , 2019, 23, 1195-1207.	0.6	12
20	The National Adult Reading Test: restandardisation against the Wechsler Adult Intelligence Scale—Fourth edition. <i>Neuropsychological Rehabilitation</i> , 2018, 28, 1019-1027.	1.0	94
21	A genetic algorithm to find optimal reading test word subsets for estimating full-scale IQ. <i>PLoS ONE</i> , 2018, 13, e0205754.	1.1	5
22	Impact of Language Experience on Attention to Faces in Infancy: Evidence From Unimodal and Bimodal Bilingual Infants. <i>Frontiers in Psychology</i> , 2018, 9, 1943.	1.1	12
23	The Importance of Socioeconomic Status as a Modulator of the Bilingual Advantage in Cognitive Ability. <i>Frontiers in Psychology</i> , 2018, 9, 1818.	1.1	38
24	Evidence of an advantage in visuo-spatial memory for bilingual compared to monolingual speakers. <i>Bilingualism</i> , 2017, 20, 602-612.	1.0	27
25	Involvement of Spearman's g in conceptualisation versus execution of complex tasks. <i>Acta Psychologica</i> , 2016, 170, 112-126.	0.7	5
26	Cognitive mechanisms associated with auditory sensory gating. <i>Brain and Cognition</i> , 2016, 102, 33-45.	0.8	57
27	A bilingual disadvantage in metacognitive processing. <i>Cognition</i> , 2016, 150, 119-132.	1.1	31
28	Bilingual children show an advantage in controlling verbal interference during spoken language comprehension. <i>Bilingualism</i> , 2015, 18, 490-501.	1.0	47
29	Possible effects of pramipexole on neck muscles in a patient with Parkinson's disease. <i>Oxford Medical Case Reports</i> , 2014, 2014, 8-10.	0.2	1
30	On remembering and forgetting our autobiographical pasts: Retrograde amnesia and Andrew Mayes's contribution to neuropsychological method. <i>Neuropsychologia</i> , 2012, 50, 2961-2972.	0.7	20
31	Remote semantic memory in patients with Korsakoff's syndrome and herpes encephalitis.. <i>Neuropsychology</i> , 2009, 23, 144-157.	1.0	13
32	Longitudinal studies of semantic dementia: The relationship between structural and functional changes over time. <i>Neuropsychologia</i> , 2008, 46, 2177-2188.	0.7	58
33	Goal neglect and Spearman's g: Competing parts of a complex task.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 131-148.	1.5	134
34	"Goal neglect and Spearman's g: Competing parts of a complex task": Correction to Duncan et al. (2008).. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 261-261.	1.5	0
35	Recall and recognition memory in amnesia: Patients with hippocampal, medial temporal, temporal lobe or frontal pathology. <i>Neuropsychologia</i> , 2007, 45, 1232-1246.	0.7	48
36	Temporal lobe lesions and semantic impairment: a comparison of herpes simplex virus encephalitis and semantic dementia. <i>Brain</i> , 2006, 130, 1138-1147.	3.7	161

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37	Conceptual Structure Modulates Anteromedial Temporal Involvement in Processing Verbally Presented Object Properties. <i>Cerebral Cortex</i> , 2006, 17, 1066-1073.	1.6	31
38	Retrograde amnesia in patients with hippocampal, medial temporal, temporal lobe, or frontal pathology. <i>Learning and Memory</i> , 2006, 13, 545-557.	0.5	87
39	The Anatomy of Object Processing: The Role of Anteromedial Temporal Cortex. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2005, 58, 361-377.	2.8	59
40	Anteromedial Temporal Cortex Supports Fine-grained Differentiation among Objects. <i>Cerebral Cortex</i> , 2005, 15, 616-627.	1.6	136
41	Selecting Among Competing Alternatives: Selection and Retrieval in the Left Inferior Frontal Gyrus. <i>Cerebral Cortex</i> , 2005, 15, 1723-1735.	1.6	210
42	Commentary on Keith R. Laws: "Illusions of Normality". <i>Cortex</i> , 2005, 41, 852-853.	1.1	1
43	Correlations of Regional Cerebral Metabolism With Memory Performance and Executive Function in Patients With Herpes Encephalitis or Frontal Lobe Lesions.. <i>Neuropsychology</i> , 2005, 19, 555-565.	1.0	23
44	Neural processing of nouns and verbs: the role of inflectional morphology. <i>Neuropsychologia</i> , 2004, 42, 512-523.	0.7	180
45	Unitary vs multiple semantics: PET studies of word and picture processing. <i>Brain and Language</i> , 2004, 89, 417-432.	0.8	164
46	Deficits for Semantics and the Irregular Past Tense: A Causal Relationship?. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1159-1172.	1.1	38
47	Processing Objects at Different Levels of Specificity. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 351-362.	1.1	242
48	Objects and their actions: evidence for a neurally distributed semantic system. <i>NeuroImage</i> , 2003, 18, 542-557.	2.1	117
49	DO SEMANTIC CATEGORIES ACTIVATE DISTINCT CORTICAL REGIONS? EVIDENCE FOR A DISTRIBUTED NEURAL SEMANTIC SYSTEM. <i>Cognitive Neuropsychology</i> , 2003, 20, 541-559.	0.4	69
50	The National Adult Reading Test as a measure of premorbid intelligence: A comparison with estimates derived from demographic variables. <i>Journal of the International Neuropsychological Society</i> , 2002, 8, 847-854.	1.2	256
51	Tigers and teapots: what does it mean to be alive?. <i>Trends in Cognitive Sciences</i> , 2002, 6, 409-410.	4.0	0
52	Learning and memory: recent findings. <i>Current Opinion in Neurology</i> , 2001, 14, 449-455.	1.8	5
53	Grammatical SLI: A distinct subtype of developmental language impairment?. <i>Applied Psycholinguistics</i> , 2000, 21, 159-181.	0.8	90
54	Different Origin of Auditory and Phonological Processing Problems in Children With Language Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 1999, 42, 155-168.	0.7	245