

Steve Majerus

List of Publications by Year in descending order

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Version: 2024-02-01

153
papers

7,484
citations

46984

47
h-index

60583

81
g-index

161
all docs

161
docs citations

161
times ranked

5146
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic accuracy of the vegetative and minimally conscious state: Clinical consensus versus standardized neurobehavioral assessment. <i>BMC Neurology</i> , 2009, 9, 35.	0.8	957
2	Mind-wandering: Phenomenology and function as assessed with a novel experience sampling method. <i>Acta Psychologica</i> , 2011, 136, 370-381.	0.7	358
3	Neural Correlates of Ongoing Conscious Experience: Both Task-Unrelatedness and Stimulus-Independence Are Related to Default Network Activity. <i>PLoS ONE</i> , 2011, 6, e16997.	1.1	255
4	Functional neuroanatomy underlying the clinical subcategorization of minimally conscious state patients. <i>Journal of Neurology</i> , 2012, 259, 1087-1098.	1.8	209
5	Behavioral evaluation of consciousness in severe brain damage. <i>Progress in Brain Research</i> , 2005, 150, 397-413.	0.9	208
6	The Neural Basis of Personal Goal Processing When Envisioning Future Events. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1701-1713.	1.1	157
7	The Nociception Coma Scale: A new tool to assess nociception in disorders of consciousness. <i>Pain</i> , 2010, 148, 215-219.	2.0	153
8	The Commonality of Neural Networks for Verbal and Visual Short-term Memory. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2570-2593.	1.1	142
9	Relations between vocabulary development and verbal short-term memory: The relative importance of short-term memory for serial order and item information. <i>Journal of Experimental Child Psychology</i> , 2006, 93, 95-119.	0.7	132
10	A French validation study of the Coma Recovery Scale-Revised (CRS-R). <i>Brain Injury</i> , 2008, 22, 786-792.	0.6	127
11	Cognitive function in the locked-in syndrome. <i>Journal of Neurology</i> , 2008, 255, 323-330.	1.8	126
12	Self-reflection across time: cortical midline structures differentiate between present and past selves. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 244-252.	1.5	125
13	The left intraparietal sulcus and verbal short-term memory: Focus of attention or serial order?. <i>NeuroImage</i> , 2006, 32, 880-891.	2.1	120
14	Detecting consciousness in a total locked-in syndrome: An active event-related paradigm. <i>Neurocase</i> , 2009, 15, 271-277.	0.2	117
15	Spatial Attention Interacts With Serial-Order Retrieval From Verbal Working Memory. <i>Psychological Science</i> , 2013, 24, 1854-1859.	1.8	112
16	Language repetition and short-term memory: an integrative framework. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 357.	1.0	108
17	The neural correlates of verbal short-term memory in Alzheimer's disease: an fMRI study. <i>Brain</i> , 2009, 132, 1833-1846.	3.7	102
18	Using the Daydreaming Frequency Scale to Investigate the Relationships between Mind-Wandering, Psychological Well-Being, and Present-Moment Awareness. <i>Frontiers in Psychology</i> , 2012, 3, 363.	1.1	102

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19	Diagnostic and prognostic use of bispectral index in coma, vegetative state and related disorders. <i>Brain Injury</i> , 2008, 22, 926-931.	0.6	101
20	A sensitive scale to assess nociceptive pain in patients with disorders of consciousness. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2012, 83, 1233-1237.	0.9	101
21	Lexical learning in bilingual adults: The relative importance of short-term memory for serial order and phonological knowledge. <i>Cognition</i> , 2008, 107, 395-419.	1.1	93
22	Verbal short-term memory reflects the sublexical organization of the phonological language network: Evidence from an incidental phonotactic learning paradigm. <i>Journal of Memory and Language</i> , 2004, 51, 297-306.	1.1	91
23	Relationships between mind-wandering and attentional control abilities in young adults and adolescents. <i>Acta Psychologica</i> , 2014, 148, 25-36.	0.7	91
24	Finding the answer in space: the mental whiteboard hypothesis on serial order in working memory. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 932.	1.0	90
25	Residual cognitive function in comatose, vegetative and minimally conscious states. <i>Current Opinion in Neurology</i> , 2005, 18, 726-733.	1.8	88
26	The problem of aphasia in the assessment of consciousness in brain-damaged patients. <i>Progress in Brain Research</i> , 2009, 177, 49-61.	0.9	88
27	Modulation of medial prefrontal and inferior parietal cortices when thinking about past, present, and future selves. <i>Social Neuroscience</i> , 2010, 5, 187-200.	0.7	81
28	Serial-order short-term memory predicts vocabulary development: Evidence from a longitudinal study.. <i>Developmental Psychology</i> , 2010, 46, 417-427.	1.2	80
29	Concern-induced negative affect is associated with the occurrence and content of mind-wandering. <i>Consciousness and Cognition</i> , 2013, 22, 442-448.	0.8	79
30	The contribution of short-term memory for serial order to early reading acquisition: Evidence from a longitudinal study. <i>Journal of Experimental Child Psychology</i> , 2012, 111, 708-723.	0.7	78
31	Working memory deficits in developmental dyscalculia: The importance of serial order. <i>Child Neuropsychology</i> , 2015, 21, 432-450.	0.8	77
32	Phonological short-term memory networks following recovery from Landau and Kleffner syndrome. <i>Human Brain Mapping</i> , 2003, 19, 133-144.	1.9	76
33	Long-term memory effects on verbal short-term memory: A replication study. <i>British Journal of Developmental Psychology</i> , 2003, 21, 303-310.	0.9	75
34	Visual fixation in the vegetative state: an observational case series PET study. <i>BMC Neurology</i> , 2010, 10, 35.	0.8	75
35	Attention Supports Verbal Short-Term Memory via Competition between Dorsal and Ventral Attention Networks. <i>Cerebral Cortex</i> , 2012, 22, 1086-1097.	1.6	72
36	The Dorsal Attention Network Reflects Both Encoding Load and Top-down Control during Working Memory. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 144-159.	1.1	69

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37	Exploring the relationship between new word learning and short-term memory for serial order recall, item recall, and item recognition. <i>European Journal of Cognitive Psychology</i> , 2006, 18, 848-873.	1.3	67
38	Short-term memory and the left intraparietal sulcus: Focus of attention? Further evidence from a face short-term memory paradigm. <i>NeuroImage</i> , 2007, 35, 353-367.	2.1	67
39	Contribution of lexico-semantic processes to verbal short-term memory tasks: A PET activation study. <i>Memory</i> , 2001, 9, 249-259.	0.9	65
40	What about Pain in Disorders of Consciousness?. <i>AAPS Journal</i> , 2012, 14, 437-444.	2.2	64
41	Cross-Modal Decoding of Neural Patterns Associated with Working Memory: Evidence for Attention-Based Accounts of Working Memory. <i>Cerebral Cortex</i> , 2016, 26, 166-179.	1.6	63
42	Assessment and detection of pain in noncommunicative severely brain-injured patients. <i>Expert Review of Neurotherapeutics</i> , 2010, 10, 1725-1731.	1.4	62
43	Locked-In Syndrome in Children: Report of Five Cases and Review of the Literature. <i>Pediatric Neurology</i> , 2009, 41, 237-246.	1.0	61
44	Evidence for a Specific Impairment of Serial Order Short-term Memory in Dyslexic Children. <i>Dyslexia</i> , 2012, 18, 94-109.	0.8	59
45	Fluctuations of Attentional Networks and Default Mode Network during the Resting State Reflect Variations in Cognitive States: Evidence from a Novel Resting-state Experience Sampling Method. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 95-113.	1.1	55
46	Verbal short-term memory reflects the organization of long-term memory: Further evidence from short-term memory for emotional words. <i>Journal of Memory and Language</i> , 2011, 64, 181-197.	1.1	54
47	What does a patient with semantic dementia remember in verbal short-term memory? Order and sound but not words. <i>Cognitive Neuropsychology</i> , 2007, 24, 131-151.	0.4	49
48	Wessex Head Injury Matrix and Glasgow/Glasgow-Liege Coma Scale: A Validation and Comparison Study. <i>Neuropsychological Rehabilitation</i> , 2000, 10, 167-184.	1.0	47
49	The Nature of Verbal Short-Term Impairment in Dyslexia: The Importance of Serial Order. <i>Frontiers in Psychology</i> , 2016, 7, 1522.	1.1	47
50	Preserved Covert Cognition in Noncommunicative Patients With Severe Brain Injury?. <i>Neurorehabilitation and Neural Repair</i> , 2015, 29, 308-317.	1.4	46
51	Short-term memory for serial order supports vocabulary development: New evidence from a novel word learning paradigm. <i>Journal of Experimental Child Psychology</i> , 2013, 116, 811-828.	0.7	45
52	Impact of Aphasia on Consciousness Assessment. <i>Neurorehabilitation and Neural Repair</i> , 2015, 29, 41-47.	1.4	45
53	Impact of auditory selective attention on verbal short-term memory and vocabulary development. <i>Journal of Experimental Child Psychology</i> , 2009, 103, 66-86.	0.7	44
54	Can phonological and semantic short-term memory be dissociated? Further evidence from landau-Kleffner syndrome. <i>Cognitive Neuropsychology</i> , 2004, 21, 491-512.	0.4	43

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55	Verbal Short-Term Memory in Individuals With Chromosome 22q11.2 Deletion: Specific Deficit in Serial Order Retention Capacities?. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2007, 112, 79.	2.7	42
56	Neural networks for short-term memory for order differentiate high and low proficiency bilinguals. <i>NeuroImage</i> , 2008, 42, 1698-1713.	2.1	42
57	The Neural Substrates of Memory Suppression: A fMRI Exploration of Directed Forgetting. <i>PLoS ONE</i> , 2012, 7, e29905.	1.1	42
58	Common Neural Substrates for Ordinal Representation in Short-Term Memory, Numerical and Alphabetical Cognition. <i>PLoS ONE</i> , 2014, 9, e92049.	1.1	42
59	Deep dysphasia: Further evidence on the relationship between phonological short-term memory and language processing impairments. <i>Cognitive Neuropsychology</i> , 2001, 18, 385-410.	0.4	39
60	Modulation of brain activity during phonological familiarization. <i>Brain and Language</i> , 2005, 92, 320-331.	0.8	38
61	Bispectral analysis of electroencephalogram signals during recovery from coma: Preliminary findings. <i>Neuropsychological Rehabilitation</i> , 2005, 15, 381-388.	1.0	37
62	Reading Disabilities in SLI and Dyslexia Result From Distinct Phonological Impairments. <i>Developmental Neuropsychology</i> , 2009, 34, 296-311.	1.0	36
63	Early contribution of phonological awareness and later influence of phonological memory throughout reading acquisition. <i>Journal of Research in Reading</i> , 2011, 34, 346-363.	1.0	34
64	The relationship between working memory for serial order and numerical development: A longitudinal study.. <i>Developmental Psychology</i> , 2014, 50, 1667-1679.	1.2	34
65	Serial order short-term memory capacities and specific language impairment: No evidence for a causal association. <i>Cortex</i> , 2009, 45, 708-720.	1.1	33
66	Volitional electromyographic responses in disorders of consciousness. <i>Brain Injury</i> , 2014, 28, 1171-1179.	0.6	32
67	An Investigation of Verbal Short-term Memory and Phonological Processing in Four Children With Williams Syndrome. <i>Neurocase</i> , 2003, 9, 390-401.	0.2	30
68	Verbal working memory and the phonological buffer: The question of serial order. <i>Cortex</i> , 2019, 112, 122-133.	1.1	30
69	Dissociating short-term memory and language impairment: The importance of item and serial order information. <i>Aphasiology</i> , 2012, 26, 355-382.	1.4	29
70	The heterogeneity of verbal short-term memory impairment in aphasia. <i>Neuropsychologia</i> , 2015, 77, 165-176.	0.7	28
71	Clinical subcategorization of minimally conscious state according to resting functional connectivity. <i>Human Brain Mapping</i> , 2018, 39, 4519-4532.	1.9	28
72	A multicomponent exploration of verbal short-term storage deficits in normal aging and Alzheimer's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2007, 29, 405-417.	0.8	26

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73	Brain Metabolism but Not Gray Matter Volume Underlies the Presence of Language Function in the Minimally Conscious State (MCS): MCS+ Versus MCSâ Neuroimaging Differences. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 172-184.	1.4	26
74	Effects of aging on task- and stimulus-related cerebral attention networks. <i>Neurobiology of Aging</i> , 2016, 44, 85-95.	1.5	25
75	Impaired semantic knowledge underlies the reduced verbal short-term storage capacity in Alzheimer's disease. <i>Neuropsychologia</i> , 2009, 47, 3067-3073.	0.7	24
76	Two distinct origins of long-term learning effects in verbal short-term memory. <i>Journal of Memory and Language</i> , 2012, 66, 38-51.	1.1	23
77	The non-strategic nature of linguistic long-term memory effects in verbal short-term memory. <i>Journal of Memory and Language</i> , 2018, 101, 64-83.	1.1	23
78	A systematic analysis of distressing near-death experience accounts. <i>Memory</i> , 2019, 27, 1122-1129.	0.9	23
79	Neural networks involved in self-judgement in young and elderly adults. <i>NeuroImage</i> , 2010, 53, 341-347.	2.1	22
80	A PET investigation of lexicality and phonotactic frequency in oral language processing. <i>Cognitive Neuropsychology</i> , 2002, 19, 343-361.	0.4	21
81	A multiple case study of verbal short-term memory in velo-cardio-facial syndrome. <i>Journal of Intellectual Disability Research</i> , 2006, 50, 457-469.	1.2	21
82	The Neural Basis of Temporal Order Processing in Past and Future Thought. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 185-197.	1.1	20
83	The developmental neural substrates of item and serial order components of verbal working memory. <i>Human Brain Mapping</i> , 2019, 40, 1541-1553.	1.9	20
84	Naming actions and objects in bilingual aphasia: A multiple case study. <i>Brain and Language</i> , 2007, 103, 158-159.	0.8	19
85	The impact of aging and hearing status on verbal short-term memory. <i>Aging, Neuropsychology, and Cognition</i> , 2014, 21, 464-482.	0.7	19
86	Are the carrot and the stick the two sides of same coin? A neural examination of approach/avoidance motivation during cognitive performance. <i>Behavioural Brain Research</i> , 2015, 293, 217-226.	1.2	19
87	Domain-Generalty of Timing-Based Serial Order Processes in Short-Term Memory: New Insights from Musical and Verbal Domains. <i>PLoS ONE</i> , 2016, 11, e0168699.	1.1	19
88	Working Memory for Serial Order Is Dysfunctional in Adults With a History of Developmental Dyscalculia: Evidence From Behavioral and Neuroimaging Data. <i>Developmental Neuropsychology</i> , 2015, 40, 230-247.	1.0	18
89	Short-and long-term memory determinants of novel word form learning. <i>Cognitive Development</i> , 2018, 47, 146-157.	0.7	18
90	Neural substrates of phonological and lexicosemantic representations in Alzheimer's disease. <i>Human Brain Mapping</i> , 2009, 30, 185-199.	1.9	17

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91	Measuring individual differences in internal versus external attention: The attentional style questionnaire. <i>Personality and Individual Differences</i> , 2018, 128, 25-32.	1.6	17
92	Working memory treatment in aphasia: A theoretical and quantitative review. <i>Journal of Neurolinguistics</i> , 2018, 48, 157-175.	0.5	17
93	Functional Alterations in Order Short-Term Memory Networks in Adults With Dyslexia. <i>Developmental Neuropsychology</i> , 2015, 40, 407-429.	1.0	16
94	Serial order working memory and numerical ordinal processing share common processes and predict arithmetic abilities. <i>British Journal of Developmental Psychology</i> , 2018, 36, 285-298.	0.9	16
95	A quantitative and qualitative assessment of verbal short-term memory and phonological processing in 8-year-olds with a history of repetitive otitis media. <i>Journal of Communication Disorders</i> , 2005, 38, 473-498.	0.8	15
96	Nonword Repetition Problems in Children With Specific Language Impairment. <i>Topics in Language Disorders</i> , 2013, 33, 238-254.	0.9	14
97	The Impact of Visual Complexity on Visual Short-Term Memory in Children with Specific Language Impairment. <i>Journal of the International Neuropsychological Society</i> , 2012, 18, 501-510.	1.2	13
98	Reappearance of Command-Following Is Associated With the Recovery of Language and Internal-Awareness Networks: A Longitudinal Multiple-Case Report. <i>Frontiers in Systems Neuroscience</i> , 2019, 13, 8.	1.2	11
99	Is phonological short-term memory related to phonological analysis stages in auditory sentence processing?. <i>European Journal of Cognitive Psychology</i> , 2009, 21, 1200-1225.	1.3	10
100	The varying nature of semantic effects in working memory. <i>Cognition</i> , 2020, 202, 104278.	1.1	10
101	Residual implicit and explicit language abilities in patients with disorders of consciousness: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 132, 391-409.	2.9	10
102	A comparison of serial order short-term memory effects across verbal and musical domains. <i>Memory and Cognition</i> , 2018, 46, 464-481.	0.9	9
103	The impact of lexical frequency on sentence comprehension in children with specific language impairment. <i>Research in Developmental Disabilities</i> , 2014, 35, 472-481.	1.2	8
104	Typical versus delayed speech onset influences verbal reporting of autistic interests. <i>Molecular Autism</i> , 2017, 8, 35.	2.6	8
105	Alzheimer's disease patients activate attention networks in a short-term memory task. <i>NeuroImage: Clinical</i> , 2019, 23, 101892.	1.4	8
106	Functionally distinct contributions of parietal cortex to a numerical landmark task: An fMRI study. <i>Cortex</i> , 2019, 114, 28-40.	1.1	8
107	Perception and short-term memory for verbal information in children with specific language impairment: Further evidence for impaired short-term memory capacities. <i>Brain and Language</i> , 2003, 87, 160-161.	0.8	7
108	The Impact of Dual Tasking on Sentence Comprehension in Children With Specific Language Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 2013, 56, 265-280.	0.7	7

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109	The developmental neural substrates of Hebb repetition learning and their link with reading ability. <i>Human Brain Mapping</i> , 2020, 41, 3956-3969.	1.9	7
110	Better Neuronal Efficiency After Emotional Competences Training: An fMRI Study. <i>Psychologica Belgica</i> , 2014, 54, 328-349.	1.0	7
111	SKOOL versus ZOOL: Effects of orthographic and phonological long-term memory on nonword immediate serial recall. <i>Memory</i> , 2011, 19, 487-500.	0.9	6
112	Behavioral Assessment and Diagnosis of Disorders of Consciousness. , 2012, , 1-10.		6
113	Testing the reintegration hypothesis by a single probe recognition paradigm. <i>Memory</i> , 2018, 26, 1256-1264.	0.9	6
114	Working Memory for Serial Order and Numerical Cognition. , 2018, , 409-431.		6
115	Neural Patterns in Linguistic Cortices Discriminate the Content of Verbal Working Memory. <i>Cerebral Cortex</i> , 2020, 30, 2997-3014.	1.6	6
116	The Brief Evaluation of Receptive Aphasia test for the detection of language impairment in patients with severe brain injury. <i>Brain Injury</i> , 2021, 35, 705-717.	0.6	6
117	The contribution of serial order short-term memory and long-term learning to reading acquisition: A longitudinal study.. <i>Developmental Psychology</i> , 2020, 56, 1671-1683.	1.2	6
118	The Importance of Encoding-Related Neural Dynamics in the Prediction of Inter-Individual Differences in Verbal Working Memory Performance. <i>PLoS ONE</i> , 2013, 8, e69278.	1.1	6
119	Evidence for a further fractionation of the verbal STM system: Selective impairments for item and serial order retention capacities in STM patients. <i>Brain and Language</i> , 2007, 103, 185-186.	0.8	5
120	Evidence for atypical categorical speech perception in Williams syndrome. <i>Journal of Neurolinguistics</i> , 2011, 24, 249-267.	0.5	5
121	Working memory and serial order: Evidence against numerical order codes but for itemâ€‘position associations.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 2244-2260.	0.7	5
122	Memory disorders in children. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 111, 251-255.	1.0	4
123	Behavioral Assessment and Diagnosis of Disorders of Consciousness. , 2018, , 1-16.		4
124	Preservation of categorical perception for speech in autism with and without speech onset delay. <i>Autism Research</i> , 2019, 12, 1609-1622.	2.1	4
125	When one-two-three beats two-one-three: Tracking the acquisition of the verbal number sequence. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 122-129.	1.4	4
126	How robust is the link between working memory for serial order and lexical skills in children?. <i>Cognitive Development</i> , 2020, 53, 100854.	0.7	4

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127	Do serial order short-term memory and long-term learning abilities predict spelling skills in school-age children?. <i>Cognition</i> , 2021, 206, 104479.	1.1	4
128	Sequential versus simultaneous presentation of memoranda in verbal working memory: (How) does it matter?. <i>Memory and Cognition</i> , 2022, 50, 1756-1771.	0.9	4
129	Working memory dysfunctions in stroke patients. , 2007, , 431-443.		3
130	Temporal grouping effects in musical short-term memory. <i>Memory</i> , 2018, 26, 831-843.	0.9	3
131	Questionnaire of Memory (Q-MEM): A new measure of everyday memory functioning in school-age children. <i>Applied Neuropsychology: Child</i> , 2018, 7, 44-51.	0.7	3
132	Verbal working memory and linguistic long-term memory: Exploring the lexical cohort effect. <i>Memory and Cognition</i> , 2019, 47, 997-1011.	0.9	3
133	Cognitive remediation for neurodevelopmental disabilities. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2020, 174, 357-367.	1.0	3
134	The Neural Representation of Ordinal Information: Domain-Specific or Domain-General?. <i>Cerebral Cortex</i> , 2021, , .	1.6	3
135	Transcranial Direct Current Stimulation (tDCS) over the Intraparietal Sulcus Does Not Influence Working Memory Performance. <i>Psychologica Belgica</i> , 2021, 61, 200-211.	1.0	3
136	Does sustained ERP activity in posterior lexico-semantic processing areas during short-term memory tasks only reflect activated long-term memory?. <i>Behavioral and Brain Sciences</i> , 2003, 26, 746-747.	0.4	2
137	Eye gaze and conscious processing in severely brain-injured patients. <i>Behavioral and Brain Sciences</i> , 2010, 33, 442-443.	0.4	2
138	I am conscious. <i>Neurology</i> , 2011, 77, 1506-1507.	1.5	2
139	Editorial: Turning the Mind's Eye Inward: The Interplay Between Selective Attention and Working Memory. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 616.	1.0	2
140	Can activated long-term memory maintain serial order information?. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1301-1312.	1.4	2
141	Letter from the New Editor. <i>Psychologica Belgica</i> , 2018, 58, 31-33.	1.0	2
142	Chapitre 1. R��ducation des fonctions cognitives sup��rieures��: revue critique des outils existants. , 2018, , 243-268.		2
143	Neural Patterns in Parietal Cortex and Hippocampus Distinguish Retrieval of Start versus End Positions in Working Memory. <i>Journal of Cognitive Neuroscience</i> , 2022, , 1-16.	1.1	2
144	Poster 31 Assessing Neglect in Severely Brain-injured Patients Diagnosed with Minimally Conscious State. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1702.	0.5	1

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145	Letter From the Editor. <i>Psychologica Belgica</i> , 2021, 61, 296-297.	1.0	1
146	Verbal Working Memory but Not Attention Is Related to Language Proficiency: Evidence from Multilingual Speakers. <i>Psychologica Belgica</i> , 2020, 60, 270.	1.0	1
147	Dissociable Memory Processes in Bilingual Speakers: Evidence from EEG. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 23, 27-28.	0.5	0
148	The Importance of Distinguishing Item and Order Memory for Understanding Short-Term Memory Deficits in Brain-Damaged Patients. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 23, 197-198.	0.5	0
149	The impact of attentional allocation capacities on nonword repetition in children with specific language impairment. <i>Clinical Linguistics and Phonetics</i> , 2015, 29, 719-735.	0.5	0
150	Chapitre 10. Les troubles de la mémoire de travail chez l'enfant Comment les évaluer? Comment les réduire? , 2018, , 150-167.		0
151	Verbal and Musical Short-Term Memory: Evidence for Shared Serial Order Processes?. <i>Psychologica Belgica</i> , 2019, 59, 177-205.	1.0	0
152	The distinct contribution of verbal and visuospatial short-term memory abilities to arithmetic development. <i>Cognitive Development</i> , 2022, 61, 101139.	0.7	0
153	The linguistic constraints of precision of verbal working memory. <i>Memory and Cognition</i> , 2022, , 1.	0.9	0