

# Karalyn Patterson

## List of Publications by Year in descending order

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154  
papers

20,834  
citations

10956

71  
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10424

139  
g-index

157  
all docs

157  
docs citations

157  
times ranked

8895  
citing authors

#	ARTICLE	IF	CITATIONS
1	Where do you know what you know? The representation of semantic knowledge in the human brain. <i>Nature Reviews Neuroscience</i> , 2007, 8, 976-987.	4.9	2,168
2	SEMANTIC DEMENTIA. <i>Brain</i> , 1992, 115, 1783-1806.	3.7	1,786
3	The neural and computational bases of semantic cognition. <i>Nature Reviews Neuroscience</i> , 2017, 18, 42-55.	4.9	1,131
4	Structure and Deterioration of Semantic Memory: A Neuropsychological and Computational Investigation.. <i>Psychological Review</i> , 2004, 111, 205-235.	2.7	848
5	Non-verbal semantic impairment in semantic dementia. <i>Neuropsychologia</i> , 2000, 38, 1207-1215.	0.7	748
6	Semantic dementia: a unique clinicopathological syndrome. <i>Lancet Neurology</i> , The, 2007, 6, 1004-1014.	4.9	592
7	Rules or connections in past-tense inflections: what does the evidence rule out?. <i>Trends in Cognitive Sciences</i> , 2002, 6, 465-472.	4.0	388
8	What the left and right anterior fusiform gyri tell us about semantic memory. <i>Brain</i> , 2010, 133, 3256-3268.	3.7	377
9	Charting the progression in semantic dementia: Implications for the organisation of semantic memory. <i>Memory</i> , 1995, 3, 463-495.	0.9	368
10	Actions Speak Louder Than Functions: The Importance of Manipulability and Action in Tool Representation. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 30-46.	1.1	360
11	Deterioration of word meaning: Implications for reading. <i>Neuropsychologia</i> , 1992, 30, 1025-1040.	0.7	343
12	Clinical and pathological characterization of progressive aphasia. <i>Annals of Neurology</i> , 2006, 59, 156-165.	2.8	327
13	The pathological basis of semantic dementia. <i>Brain</i> , 2005, 128, 1984-1995.	3.7	313
14	Nonfluent progressive aphasia and semantic dementia: A comparative neuropsychological study. <i>Journal of the International Neuropsychological Society</i> , 1996, 2, 511-524.	1.2	309
15	Progressive non-fluent aphasia is associated with hypometabolism centred on the left anterior insula. <i>Brain</i> , 2003, 126, 2406-2418.	3.7	299
16	Regional response differences within the human auditory cortex when listening to words. <i>Neuroscience Letters</i> , 1992, 146, 179-182.	1.0	281
17	Prototypicality, distinctiveness, and intercorrelation: Analyses of the semantic attributes of living and nonliving concepts. <i>Cognitive Neuropsychology</i> , 2001, 18, 125-174.	0.4	260
18	Semantic dementia: demography, familial factors and survival in a consecutive series of 100 cases. <i>Brain</i> , 2010, 133, 300-306.	3.7	246

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19	SD-squared: On the association between semantic dementia and surface dyslexia.. Psychological Review, 2007, 114, 316-339.	2.7	243
20	The Rise and Fall of Frequency and Imageability: Noun and Verb Production in Semantic Dementia. Brain and Language, 2000, 73, 17-49.	0.8	225
21	<i>Generalization and Differentiation in Semantic Memory</i>. Annals of the New York Academy of Sciences, 2008, 1124, 61-76.	1.8	214
22	The Impact of Semantic Memory Loss on Phonological Representations. Journal of Cognitive Neuroscience, 1994, 6, 57-69.	1.1	210
23	Dissociating Reading Processes on the Basis of Neuronal Interactions. Journal of Cognitive Neuroscience, 2005, 17, 1753-1765.	1.1	198
24	Homogeneity and heterogeneity in mild cognitive impairment and Alzheimer's disease: a cross-sectional and longitudinal study of 55 cases. Brain, 2003, 126, 2350-2362.	3.7	197
25	Comprehension of concrete and abstract words in semantic dementia.. Neuropsychology, 2009, 23, 492-499.	1.0	196
26	The effects of very early Alzheimer's disease on the characteristics of writing by a renowned author. Brain, 2004, 128, 250-260.	3.7	188
27	Atrophy, hypometabolism and white matter abnormalities in semantic dementia tell a coherent story. Brain, 2011, 134, 2025-2035.	3.7	185
28	Selective disorders of reading?. Current Opinion in Neurobiology, 1999, 9, 235-239.	2.0	178
29	Deficits of knowledge versus executive control in semantic cognition: Insights from cued naming. Neuropsychologia, 2008, 46, 649-658.	0.7	174
30	Loss of semantic memory: implications for the modularity of mind. Cognitive Neuropsychology, 1994, 11, 505-542.	0.4	170
31	The facilitation of picture naming in aphasia. Cognitive Neuropsychology, 1985, 2, 49-80.	0.4	167
32	Insights from semantic dementia on the relationship between episodic and semantic memory. Neuropsychologia, 2000, 38, 313-324.	0.7	166
33	Is a Picture Worth a Thousand Words? Evidence from Concept Definitions by Patients with Semantic Dementia. Brain and Language, 1999, 70, 309-335.	0.8	164
34	Temporal lobe lesions and semantic impairment: a comparison of herpes simplex virus encephalitis and semantic dementia. Brain, 2006, 130, 1138-1147.	3.7	161
35	Taking both sides: do unilateral anterior temporal lobe lesions disrupt semantic memory?. Brain, 2010, 133, 3243-3255.	3.7	160
36	Object categorization: Reversals and explanations of the basic-level advantage.. Journal of Experimental Psychology: General, 2007, 136, 451-469.	1.5	153

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37	Naming and Knowing in Dementia of Alzheimer's Type. <i>Brain and Language</i> , 1996, 54, 302-325.	0.8	151
38	Semantic memory in Alzheimer's disease and the frontotemporal dementias: A longitudinal study of 236 patients.. <i>Neuropsychology</i> , 2006, 20, 319-335.	1.0	151
39	Lexical but nonsemantic spelling?. <i>Cognitive Neuropsychology</i> , 1986, 3, 341-367.	0.4	128
40	The relationship between comprehension and oral reading in progressive fluent aphasia. <i>Neuropsychologia</i> , 1994, 32, 299-316.	0.7	128
41	Abstract word anomia. <i>Cognitive Neuropsychology</i> , 1995, 12, 549-566.	0.4	128
42	NATURAL SELECTION: THE IMPACT OF SEMANTIC IMPAIRMENT ON LEXICAL AND OBJECT DECISION. <i>Cognitive Neuropsychology</i> , 2004, 21, 331-352.	0.4	122
43	The Cambridge Semantic Memory Test Battery: Detection of semantic deficits in semantic dementia and Alzheimer's disease. <i>Neurocase</i> , 2010, 16, 193-207.	0.2	121
44	A duck with four legs: Investigating the structure of conceptual knowledge using picture drawing in semantic dementia. <i>Cognitive Neuropsychology</i> , 2003, 20, 27-47.	0.4	120
45	Abstract word meaning deafness. <i>Cognitive Neuropsychology</i> , 1994, 11, 1-34.	0.4	119
46	Deficits in phonology and past-tense morphology: What's the connection?. <i>Journal of Memory and Language</i> , 2003, 48, 502-526.	1.1	119
47	Semantic feature knowledge and picture naming in dementia of Alzheimer's type: A new approach. <i>Brain and Language</i> , 2005, 93, 79-94.	0.8	119
48	Lexical and Semantic Binding Effects in Short-term Memory: Evidence from Semantic Dementia. <i>Cognitive Neuropsychology</i> , 1997, 14, 1165-1216.	0.4	115
49	Disorders of representation and control in semantic cognition: Effects of familiarity, typicality, and specificity. <i>Neuropsychologia</i> , 2015, 76, 220-239.	0.7	115
50	Making sense of progressive non-fluent aphasia: an analysis of conversational speech. <i>Brain</i> , 2009, 132, 2734-2746.	3.7	111
51	Anomia: A doubly typical signature of semantic dementia. <i>Neuropsychologia</i> , 2008, 46, 2503-2514.	0.7	107
52	Dissociating person-specific from general semantic knowledge: roles of the left and right temporal lobes. <i>Neuropsychologia</i> , 2004, 42, 359-370.	0.7	104
53	Semantic memory disorders. <i>Trends in Cognitive Sciences</i> , 1997, 1, 68-72.	4.0	101
54	Phonological and Articulatory Impairment in Alzheimer's Disease: A Case Series. <i>Brain and Language</i> , 2000, 75, 277-309.	0.8	100

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55	Performance on the Boston Cookie theft picture description task in patients with early dementia of the Alzheimer's type: Missing information. <i>Aphasiology</i> , 1996, 10, 395-408.	1.4	98
56	Longitudinal Profiles of Semantic Impairment for Living and Nonliving Concepts in Dementia of Alzheimer's Type. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 892-909.	1.1	98
57	Evolution of Cognitive Deficits and Conversion to Dementia in Patients with Mild Cognitive Impairment: A Very-Long-Term Follow-Up Study. <i>Dementia and Geriatric Cognitive Disorders</i> , 2006, 21, 380-391.	0.7	95
58	The relation between content and structure in language production: An analysis of speech errors in semantic dementia. <i>Brain and Language</i> , 2009, 110, 121-134.	0.8	95
59	Redefining the multidimensional clinical phenotypes of frontotemporal lobar degeneration syndromes. <i>Brain</i> , 2020, 143, 1555-1571.	3.7	94
60	"Words or Rules" cannot exploit the regularity in exceptions. <i>Trends in Cognitive Sciences</i> , 2002, 6, 464-465.	4.0	90
61	Abnormalities of connected speech in semantic dementia vs Alzheimer's disease. <i>Aphasiology</i> , 2012, 26, 847-866.	1.4	87
62	"Presemantic" cognition in semantic dementia: six deficits in search of an explanation. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 169-83.	1.1	86
63	Theories of word naming interact with spelling-sound consistency.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 207-214.	0.7	84
64	The Word Processing Deficit in Semantic Dementia: All Categories Are Equal, but Some Categories Are More Equal than Others. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2027-2041.	1.1	84
65	Rehabilitation for cognitive impairment: Does cognitive psychology apply?. <i>Applied Cognitive Psychology</i> , 1990, 4, 247-260.	0.9	82
66	Fusiform Activation to Animals is Driven by the Process, Not the Stimulus. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 434-445.	1.1	82
67	Lost and Found: Bespoke Memory Testing for Alzheimer's Disease and Semantic Dementia. <i>Journal of Alzheimer's Disease</i> , 2010, 21, 1347-1365.	1.2	78
68	Is the right hemisphere literate?. <i>Cognitive Neuropsychology</i> , 1984, 1, 315-341.	0.4	77
69	When More Yields Less: Speaking and Writing Deficits in Nonfluent Progressive Aphasia. <i>Neurocase</i> , 2004, 10, 141-155.	0.2	77
70	[ <sup>18</sup> F]AV-1451 binding in vivo mirrors the expected distribution of TDP-43 pathology in the semantic variant of primary progressive aphasia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 1032-1037.	0.9	77
71	Discrepancy between inner and overt speech: Implications for post-stroke aphasia and normal language processing. <i>Aphasiology</i> , 2011, 25, 323-343.	1.4	76
72	Dysgraphia in mild dementia of Alzheimer's type. <i>Neuropsychologia</i> , 1997, 35, 533-545.	0.7	75

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73	Interpreting a Case of Japanese Phonological Alexia: The Key is in Phonology. <i>Cognitive Neuropsychology</i> , 1996, 13, 803-822.	0.4	72
74	Processes in handwriting: A case for case. <i>Cognitive Neuropsychology</i> , 1989, 6, 1-23.	0.4	71
75	Single Word Production in Nonfluent Progressive Aphasia. <i>Brain and Language</i> , 1998, 61, 226-273.	0.8	71
76	Exploring the loss of semantic memory in semantic dementia: Evidence from a primed monitoring study.. <i>Neuropsychology</i> , 1995, 9, 16-26.	1.0	70
77	Repeat and Point: Differentiating semantic dementia from progressive non-fluent aphasia. <i>Cortex</i> , 2008, 44, 1265-1270.	1.1	70
78	Progressive Dysgraphia: Co-occurrence of Central and Peripheral Impairments. <i>Cognitive Neuropsychology</i> , 1997, 14, 975-1005.	0.4	69
79	Neuroinflammation and protein aggregation co-localize across the frontotemporal dementia spectrum. <i>Brain</i> , 2020, 143, 1010-1026.	3.7	68
80	Episodic memory: new insights from the study of semantic dementia. <i>Current Opinion in Neurobiology</i> , 1999, 9, 245-250.	2.0	67
81	Can repeated exposure to "forgotten" vocabulary help alleviate word-finding difficulties in semantic dementia? An illustrative case study. <i>Neuropsychological Rehabilitation</i> , 2001, 11, 429-454.	1.0	67
82	A rose is a rose or a nose: A deficit in initial letter identification. <i>Cognitive Neuropsychology</i> , 1990, 7, 447-477.	0.4	65
83	Apraxia, mechanical problem solving and semantic knowledge. <i>Journal of Neurology</i> , 2002, 249, 601-608.	1.8	64
84	Diffusion tensor magnetic resonance imaging for single subject diagnosis in neurodegenerative diseases. <i>Brain</i> , 2013, 136, 2253-2261.	3.7	60
85	Logopenic, mixed, or Alzheimer-related aphasia?. <i>Neurology</i> , 2014, 82, 1127-1131.	1.5	60
86	Consistency, frequency, and lexicality effects in naming Japanese Kanji.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 382-407.	0.7	57
87	“Shallow Draughts Intoxicate the Brain”: Lessons from Cognitive Science for Cognitive Neuropsychology. <i>Topics in Cognitive Science</i> , 2009, 1, 39-58.	1.1	56
88	The inconsistency of consistency effects in reading: The case of Japanese Kanji.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 1155-1168.	0.7	52
89	Object recognition under semantic impairment: The effects of conceptual regularities on perceptual decisions. <i>Language and Cognitive Processes</i> , 2003, 18, 625-662.	2.3	52
90	A category-specific advantage for numbers in verbal short-term memory: Evidence from semantic dementia. <i>Neuropsychologia</i> , 2004, 42, 639-660.	0.7	51

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91	Surface dyslexia in a Japanese patient with semantic dementia: evidence for similarity-based orthography-to-phonology translation. <i>Neuropsychologia</i> , 2003, 41, 1644-1658.	0.7	50
92	A Pet Study of Visual and Semantic Knowledge About Objects. <i>Cortex</i> , 2005, 41, 121-132.	1.1	49
93	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
94	Data-driven classification of patients with primary progressive aphasia. <i>Brain and Language</i> , 2017, 174, 86-93.	0.8	49
95	Progressive non-fluent aphasia is not a progressive form of non-fluent (post-stroke) aphasia. <i>Aphasiology</i> , 2006, 20, 1018-1034.	1.4	46
96	Cognitive consequences of the left-right asymmetry of atrophy in semantic dementia. <i>Cortex</i> , 2018, 107, 64-77.	1.1	45
97	Colour knowledge in semantic dementia: It is not all black and white. <i>Neuropsychologia</i> , 2007, 45, 3285-3298.	0.7	44
98	Word reading in Alzheimer's disease: cross-sectional and longitudinal analyses of response time and accuracy data. <i>Neuropsychologia</i> , 1998, 36, 155-171.	0.7	41
99	Word or Word-like? Dissociating Orthographic Typicality from Lexicality in the Left Occipito-temporal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 992-1002.	1.1	41
100	Language impairment in progressive supranuclear palsy and corticobasal syndrome. <i>Journal of Neurology</i> , 2021, 268, 796-809.	1.8	41
101	Perceptual and Semantic Components of Memory for Objects and Faces: A PET Study. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 430-443.	1.1	40
102	Surface Dyslexia in Semantic Dementia: A Comparison of the Influence of Consistency and Regularity. <i>Neurocase</i> , 2004, 10, 290-299.	0.2	40
103	Abnormalities of connected speech in the non-semantic variants of primary progressive aphasia. <i>Aphasiology</i> , 2012, 26, 1219-1237.	1.4	38
104	The association between semantic dementia and surface dyslexia in Japanese. <i>Neuropsychologia</i> , 2009, 47, 1061-1068.	0.7	36
105	Re-acquisition of person knowledge in semantic memory disorders. <i>Neuropsychological Rehabilitation</i> , 2009, 19, 383-421.	1.0	35
106	Broadly speaking: Vocabulary in semantic dementia shifts towards general, semantically diverse words. <i>Cortex</i> , 2014, 55, 30-42.	1.1	35
107	The Gradual Deterioration of Syntax and Semantics in a Patient with Progressive Aphasia. <i>Brain and Language</i> , 1997, 56, 426-476.	0.8	34
108	â€“Non-semanticâ€™ Aspects of Language in Semantic Dementia: As Normal as Theyâ€™re Said to Be?. <i>Neurocase</i> , 2006, 12, 15-26.	0.2	34

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109	Relearning object use in semantic dementia. <i>Neuropsychological Rehabilitation</i> , 2004, 14, 351-363.	1.0	32
110	Jigsaws-A preserved ability in semantic dementia. <i>Neuropsychologia</i> , 2009, 47, 569-576.	0.7	32
111	Finite case series or infinite single-case studies? Comments on "Case series investigations in cognitive neuropsychology" by Schwartz and Dell (2010). <i>Cognitive Neuropsychology</i> , 2011, 28, 466-474.	0.4	31
112	Graded, multidimensional intra- and intergroup variations in primary progressive aphasia and post-stroke aphasia. <i>Brain</i> , 2020, 143, 3121-3135.	3.7	31
113	Evidence for impaired sentence comprehension in early Alzheimer's disease. <i>Journal of the International Neuropsychological Society</i> , 1999, 5, 393-404.	1.2	29
114	The relationship between phonological and morphological deficits in Broca's aphasia: Further evidence from errors in verb inflection. <i>Brain and Language</i> , 2005, 92, 278-287.	0.8	29
115	One bird with two stones: Abnormal word length effects in pure alexia and semantic dementia. <i>Cognitive Neuropsychology</i> , 2006, 23, 1130-1161.	0.4	29
116	FAMILIAL PROGRESSIVE APHASIA: INSIGHTS INTO THE NATURE AND DETERIORATION OF SINGLE WORD PROCESSING. <i>Cognitive Neuropsychology</i> , 1999, 16, 705-747.	0.4	28
117	What underlies the neuropsychological pattern of irregular > regular past-tense verb production?. <i>Brain and Language</i> , 2005, 93, 106-119.	0.8	27
118	Artificial grammar learning in vascular and progressive non-fluent aphasias. <i>Neuropsychologia</i> , 2017, 104, 201-213.	0.7	27
119	Involvement of the medial temporal lobe in priming for new associations. <i>Neuropsychologia</i> , 2003, 41, 818-829.	0.7	23
120	Past-tense generation from form versus meaning: Behavioural data and simulation evidence. <i>Journal of Memory and Language</i> , 2009, 61, 55-76.	1.1	23
121	Not Lost in Translation: Generalization of the Primary Systems Hypothesis to Japanese-specific Language Processes. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 433-446.	1.1	23
122	Ever decreasing circles: Speech production in semantic dementia. <i>Cortex</i> , 2014, 55, 17-29.	1.1	22
123	Semantic memory: Which side are you on?. <i>Neuropsychologia</i> , 2015, 76, 182-191.	0.7	22
124	Emergence and progression of "non-semantic" deficits in semantic dementia. <i>Cortex</i> , 2009, 45, 483-494.	1.1	21
125	The emergence of jargon in progressive fluent dysgraphia: The widening gap between target and response. <i>Cognitive Neuropsychology</i> , 2001, 18, 343-361.	0.4	20
126	Regional brain activations differ for semantic features but not categories. <i>NeuroReport</i> , 2002, 13, 1497-1501.	0.6	20



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127	The Natural History of Late-stage "Pure" Semantic Dementia. <i>Neurocase</i> , 2006, 12, 1-14.	0.2	20
128	Semantic word category processing in semantic dementia and posterior cortical atrophy. <i>Cortex</i> , 2017, 93, 92-106.	1.1	20
129	[ <sup>18</sup> F]AV <sup>1451</sup> binding is increased in frontotemporal dementia due to C9orf72 expansion. <i>Annals of Clinical and Translational Neurology</i> , 2018, 5, 1292-1296.	1.7	19
130	Anterior temporal lobe is necessary for efficient lateralised processing of spoken word identity. <i>Cortex</i> , 2020, 126, 107-118.	1.1	19
131	Striking loss of second language in bilingual patients with semantic dementia. <i>Journal of Neurology</i> , 2020, 267, 551-560.	1.8	18
132	Myotonic Dystrophy and Progressive Cognitive Decline: A Common Condition or Two Separate Problems?. <i>Cortex</i> , 1999, 35, 113-121.	1.1	17
133	The consequences of progressive phonological impairment for reading aloud. <i>Neuropsychologia</i> , 2012, 50, 3469-3477.	0.7	16
134	A "Mini Linguistic State Examination"™ to classify primary progressive aphasia. <i>Brain Communications</i> , 2022, 4, fcab299.	1.5	15
135	Acquired dysgraphia in Chinese: Further evidence on the links between phonology and orthography. <i>Aphasiology</i> , 2003, 17, 585-604.	1.4	13
136	Is knowledge of famous people disproportionately impaired in patients with early and questionable Alzheimer's disease?. <i>Neuropsychology</i> , 2002, 16, 344-58.	1.0	13
137	SECT and MAST: new tests to assess grammatical abilities in primary progressive aphasia. <i>Aphasiology</i> , 2015, 29, 1135-1151.	1.4	12
138	Progressive Aphasia and Surface Alexia in Japanese. <i>Neurocase</i> , 1995, 1, 155-166.	0.2	12
139	Semantic impairment disrupts perception, memory, and naming of secondary but not primary colours.. <i>Neuropsychologia</i> , 2015, 70, 296-308.	0.7	11
140	Reading from the left: A reply to Rabinowicz and Moscovitch and to Zaidel and Schweiger. <i>Cognitive Neuropsychology</i> , 1984, 1, 365-380.	0.4	10
141	Deep dyslexia for kanji and phonological dyslexia for kana: Different manifestations from a common source. <i>Neurocase</i> , 2008, 14, 508-524.	0.2	10
142	Beyond Functional Architecture in Cognitive Neuropsychology: A Reply to Coltheart (2010). <i>Topics in Cognitive Science</i> , 2010, 2, 12-14.	1.1	7
143	They played with the trade: MEG investigation of the processing of past tense verbs and their phonological twins. <i>Neuropsychologia</i> , 2012, 50, 3713-3720.	0.7	7
144	What does the object decision task measure? Reflections on the basis of evidence from semantic dementia. <i>Neuropsychology</i> , 2003, 17, 100-7.	1.0	7

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145	The Influence of Personal Familiarity and Context on Object Use in Semantic Dementia. <i>Neurocase</i> , 2002, 8, 127-134.	0.2	6
146	Multiple inputs to episodic memory: words tell another story. <i>Neuropsychology</i> , 2002, 16, 380-9.	1.0	6
147	Progressive Pure Anomia: Insufficient Activation of Phonology by Meaning. <i>Neurocase</i> , 1995, 1, 25-38.	0.2	4
148	Gogi aphasia or semantic dementia? Neuropsychological evidence for an amodal, dynamic semantic system. <i>Brain and Language</i> , 2003, 87, 83.	0.8	3
149	Organisation of language in the brain: does it matter what language you speak?. <i>Interdisciplinary Science Reviews</i> , 2006, 31, 201-216.	1.0	3
150	Memory for action sequences in semantic dementia. <i>Neuropsychologia</i> , 2013, 51, 1481-1487.	0.7	3
151	Reprint of: Semantic impairment disrupts perception, memory, and naming of secondary but not primary colours. <i>Neuropsychologia</i> , 2015, 76, 276-288.	0.7	3
152	8. Neuropsychological Observations on the Affinity Between Reading and Phonological Abilities. <i>Mind and Language</i> , 1991, 6, 140-145.	1.2	2
153	Fragmented Words: A Case of Late-stage Progressive Aphasia. <i>Neurocase</i> , 1998, 4, 219-230.	0.2	2
154	Signing below the dotted line: signature position as a marker of vulnerability for visuospatial processing difficulties. <i>Neurocase</i> , 2015, 21, 67-72.	0.2	1