

# Dennis Norris

## List of Publications by Year in descending order

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43  
papers

5,435  
citations

257450

24  
h-index

254184

43  
g-index

44  
all docs

44  
docs citations

44  
times ranked

2608  
citing authors

#	ARTICLE	IF	CITATIONS
1	Shortlist: a connectionist model of continuous speech recognition. <i>Cognition</i> , 1994, 52, 189-234.	2.2	865
2	The primacy model: A new model of immediate serial recall.. <i>Psychological Review</i> , 1998, 105, 761-781.	3.8	656
3	Perceptual learning in speech. <i>Cognitive Psychology</i> , 2003, 47, 204-238.	2.2	627
4	Merging information in speech recognition: Feedback is never necessary. <i>Behavioral and Brain Sciences</i> , 2000, 23, 299-325.	0.7	605
5	Shortlist B: A Bayesian model of continuous speech recognition.. <i>Psychological Review</i> , 2008, 115, 357-395.	3.8	488
6	The Bayesian reader: Explaining word recognition as an optimal Bayesian decision process.. <i>Psychological Review</i> , 2006, 113, 327-357.	3.8	299
7	The Possible-Word Constraint in the Segmentation of Continuous Speech. <i>Cognitive Psychology</i> , 1997, 34, 191-243.	2.2	233
8	Competition in spoken word recognition: Spotting words in other words.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1994, 20, 621-638.	0.9	200
9	Competition and segmentation in spoken-word recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 1209-1228.	0.9	186
10	Perception as evidence accumulation and Bayesian inference: Insights from masked priming.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 434-455.	2.1	156
11	Working memory training involves learning new skills. <i>Journal of Memory and Language</i> , 2019, 105, 19-42.	2.1	153
12	Reading through a noisy channel: Why there's nothing special about the perception of orthography.. <i>Psychological Review</i> , 2012, 119, 517-545.	3.8	97
13	Prediction, Bayesian inference and feedback in speech recognition. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 4-18.	1.2	94
14	Transposed-letter priming of prelexical orthographic representations.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 1-18.	0.9	81
15	Phonological and conceptual activation in speech comprehension. <i>Cognitive Psychology</i> , 2006, 53, 146-193.	2.2	68
16	Individual Sequence Representations in the Medial Temporal Lobe. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1111-1121.	2.3	63
17	Models of visual word recognition. <i>Trends in Cognitive Sciences</i> , 2013, 17, 517-524.	7.8	59
18	Putting it all together: A unified account of word recognition and reaction-time distributions.. <i>Psychological Review</i> , 2009, 116, 207-219.	3.8	51

#	ARTICLE	IF	CITATIONS
19	The Representation of Order Information in Auditory-Verbal Short-Term Memory. <i>Journal of Neuroscience</i> , 2014, 34, 6879-6886.	3.6	48
20	Is morpho-orthographic decomposition purely orthographic? Evidence from masked priming in the sameâ€“different task. <i>Language and Cognitive Processes</i> , 2011, 26, 509-529.	2.2	38
21	The magic of words reconsidered: Investigating the automaticity of reading color-neutral words in the Stroop task.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 369-384.	0.9	37
22	Retroactive Effects of Irrelevant Speech on Serial Recall From Short-Term Memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2004, 30, 1093-1105.	0.9	35
23	No lexicalâ€“prelexical feedback during speech perception or: Is it time to stop playing those Christmas tapes?. <i>Journal of Memory and Language</i> , 2009, 61, 1-18.	2.1	35
24	Masked priming effect reflects evidence accumulated by the prime. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 194-204.	1.1	25
25	Lexical viability constraints on speech segmentation by infants. <i>Cognitive Psychology</i> , 2003, 46, 65-97.	2.2	24
26	Task-Dependent Masked Priming Effects in Visual Word Recognition. <i>Frontiers in Psychology</i> , 2012, 3, 178.	2.1	21
27	Chunking and reintegration in verbal short-term memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 872-893.	0.9	21
28	The semantic Stroop effect is controlled by endogenous attention.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 1730-1742.	0.9	19
29	Recall is not necessary for verbal sequence learning. <i>Memory and Cognition</i> , 2016, 44, 104-113.	1.6	17
30	A shared representation of order between encoding and recognition in visual short-term memory. <i>NeuroImage</i> , 2017, 155, 138-146.	4.2	16
31	Chunking and data compression in verbal short-term memory. <i>Cognition</i> , 2021, 208, 104534.	2.2	16
32	Letter order is not coded by open bigrams. <i>Journal of Memory and Language</i> , 2013, 69, 135-150.	2.1	14
33	Does the familiarity bias hypothesis explain why there is no masked priming for â€œNOâ€“-decisions?. <i>Memory and Cognition</i> , 2011, 39, 319-334.	1.6	13
34	How do we perform backward serial recall?. <i>Memory and Cognition</i> , 2019, 47, 519-543.	1.6	13
35	Reading positional codes with fMRI: Problems and solutions. <i>PLoS ONE</i> , 2017, 12, e0176585.	2.5	10
36	Orthographic and phonological priming effects in the sameâ€“different task.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1661-1671.	0.9	9

#	ARTICLE	IF	CITATIONS
37	More why, less how: What we need from models of cognition. <i>Cognition</i> , 2021, 213, 104688.	2.2	8
38	Transposed letter priming effects and allographic variation in Arabic: Insights from lexical decision and the sameâ€different task.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 729-757.	0.9	8
39	Evidence accumulation in the integrated and primed Stroop tasks. <i>Memory and Cognition</i> , 2017, 45, 824-836.	1.6	7
40	Commentary on âœInteraction in Spoken Word Recognition Modelsâ€ Frontiers in Psychology, 2018, 9, 1568.	2.1	7
41	No Negative Priming Effect in the Manual Stroop Task. <i>Frontiers in Psychology</i> , 2019, 10, 1764.	2.1	5
42	When brain regions talk to each other during speech processing, what are they talking about? Commentary on Gow and Olson (2015). <i>Language, Cognition and Neuroscience</i> , 2016, 31, 860-863.	1.2	4
43	What masked priming effects with abbreviations can tell us about abstract letter identities. <i>Journal of Memory and Language</i> , 2021, 117, 104209.	2.1	4