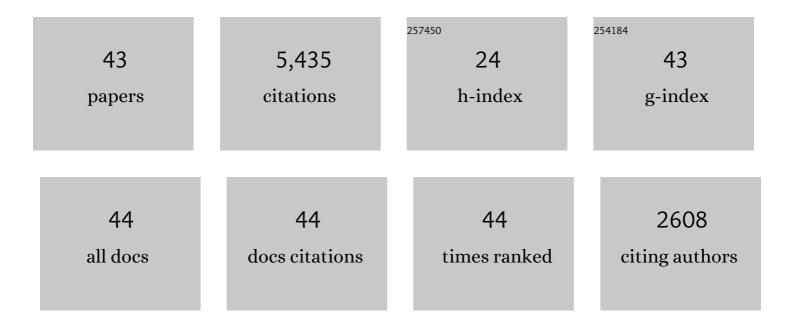
## **Dennis Norris**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2039378/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chunking and data compression in verbal short-term memory. Cognition, 2021, 208, 104534.	2.2	16
2	What masked priming effects with abbreviations can tell us about abstract letter identities. Journal of Memory and Language, 2021, 117, 104209.	2.1	4
3	More why, less how: What we need from models of cognition. Cognition, 2021, 213, 104688.	2.2	8
4	Chunking and redintegration in verbal short-term memory Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 872-893.	0.9	21
5	No Negative Priming Effect in the Manual Stroop Task. Frontiers in Psychology, 2019, 10, 1764.	2.1	5
6	How do we perform backward serial recall?. Memory and Cognition, 2019, 47, 519-543.	1.6	13
7	Working memory training involves learning new skills. Journal of Memory and Language, 2019, 105, 19-42.	2.1	153
8	Transposed letter priming effects and allographic variation in Arabic: Insights from lexical decision and the same–different task Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 729-757.	0.9	8
9	Commentary on "Interaction in Spoken Word Recognition Models― Frontiers in Psychology, 2018, 9, 1568.	2.1	7
10	Orthographic and phonological priming effects in the same–different task Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 1661-1671.	0.9	9
11	The semantic Stroop effect is controlled by endogenous attention Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1730-1742.	0.9	19
12	A shared representation of order between encoding and recognition in visual short-term memory. NeuroImage, 2017, 155, 138-146.	4.2	16
13	Evidence accumulation in the integrated and primed Stroop tasks. Memory and Cognition, 2017, 45, 824-836.	1.6	7
14	Reading positional codes with fMRI: Problems and solutions. PLoS ONE, 2017, 12, e0176585.	2.5	10
15	The magic of words reconsidered: Investigating the automaticity of reading color-neutral words in the Stroop task Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 369-384.	0.9	37
16	When brain regions talk to each other during speech processing, what are they talking about? Commentary on Gow and Olson (2015). Language, Cognition and Neuroscience, 2016, 31, 860-863.	1.2	4
17	Prediction, Bayesian inference and feedback in speech recognition. Language, Cognition and Neuroscience, 2016, 31, 4-18.	1.2	94
18	Recall is not necessary for verbal sequence learning. Memory and Cognition, 2016, 44, 104-113.	1.6	17

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#	Article	IF	CITATIONS
19	The Representation of Order Information in Auditory-Verbal Short-Term Memory. Journal of Neuroscience, 2014, 34, 6879-6886.	3.6	48
20	Models of visual word recognition. Trends in Cognitive Sciences, 2013, 17, 517-524.	7.8	59
21	Letter order is not coded by open bigrams. Journal of Memory and Language, 2013, 69, 135-150.	2.1	14
22	Individual Sequence Representations in the Medial Temporal Lobe. Journal of Cognitive Neuroscience, 2013, 25, 1111-1121.	2.3	63
23	Reading through a noisy channel: Why there's nothing special about the perception of orthography Psychological Review, 2012, 119, 517-545.	3.8	97
24	Task-Dependent Masked Priming Effects in Visual Word Recognition. Frontiers in Psychology, 2012, 3, 178.	2.1	21
25	Does the familiarity bias hypothesis explain why there is no masked priming for "NO―decisions?. Memory and Cognition, 2011, 39, 319-334.	1.6	13
26	Is morpho-orthographic decomposition purely orthographic? Evidence from masked priming in the same–different task. Language and Cognitive Processes, 2011, 26, 509-529.	2.2	38
27	Masked priming effect reflects evidence accumulated by the prime. Quarterly Journal of Experimental Psychology, 2010, 63, 194-204.	1.1	25
28	No lexical–prelexical feedback during speech perception or: Is it time to stop playing those Christmas tapes?. Journal of Memory and Language, 2009, 61, 1-18.	2.1	35
29	Putting it all together: A unified account of word recognition and reaction-time distributions Psychological Review, 2009, 116, 207-219.	3.8	51
30	Transposed-letter priming of prelexical orthographic representations Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 1-18.	0.9	81
31	Shortlist B: A Bayesian model of continuous speech recognition Psychological Review, 2008, 115, 357-395.	3.8	488
32	Perception as evidence accumulation and Bayesian inference: Insights from masked priming Journal of Experimental Psychology: General, 2008, 137, 434-455.	2.1	156
33	The Bayesian reader: Explaining word recognition as an optimal Bayesian decision process Psychological Review, 2006, 113, 327-357.	3.8	299
34	Phonological and conceptual activation in speech comprehension. Cognitive Psychology, 2006, 53, 146-193.	2.2	68
35	Retroactive Effects of Irrelevant Speech on Serial Recall From Short-Term Memory Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 1093-1105.	0.9	35
36	Lexical viability constraints on speech segmentation by infants. Cognitive Psychology, 2003, 46, 65-97.	2.2	24

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#	Article	IF	CITATIONS
37	Perceptual learning in speech. Cognitive Psychology, 2003, 47, 204-238.	2.2	627
38	Merging information in speech recognition: Feedback is never necessary. Behavioral and Brain Sciences, 2000, 23, 299-325.	0.7	605
39	The primacy model: A new model of immediate serial recall Psychological Review, 1998, 105, 761-781.	3.8	656
40	The Possible-Word Constraint in the Segmentation of Continuous Speech. Cognitive Psychology, 1997, 34, 191-243.	2.2	233
41	Competition and segmentation in spoken-word recognition Journal of Experimental Psychology: Learning Memory and Cognition, 1995, 21, 1209-1228.	0.9	186
42	Shortlist: a connectionist model of continuous speech recognition. Cognition, 1994, 52, 189-234.	2.2	865
43	Competition in spoken word recognition: Spotting words in other words Journal of Experimental Psychology: Learning Memory and Cognition, 1994, 20, 621-638.	0.9	200