

# Rachel Ryskin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6948873/publications.pdf>

Version: 2024-02-01

12  
papers

271  
citations

1040018

9  
h-index

1199563

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing reliance on inaccurate information. <i>Memory and Cognition</i> , 2014, 42, 11-26.	1.6	49
2	Visuospatial perspective-taking in conversation and the role of bilingual experience. <i>Journal of Memory and Language</i> , 2014, 74, 46-76.	2.1	41
3	Comprehenders model the nature of noise in the environment. <i>Cognition</i> , 2018, 181, 141-150.	2.2	34
4	Do domain-general executive resources play a role in linguistic prediction? Re-evaluation of the evidence and a path forward. <i>Neuropsychologia</i> , 2020, 136, 107258.	1.6	33
5	Information Integration in Modulation of Pragmatic Inferences During Online Language Comprehension. <i>Cognitive Science</i> , 2019, 43, e12769.	1.7	22
6	An ERP index of real-time error correction within a noisy-channel framework of human communication. <i>Neuropsychologia</i> , 2021, 158, 107855.	1.6	20
7	Talker-specific predictions during language processing. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 797-812.	1.2	17
8	Listeners use speaker identity to access representations of spatial perspective during online language comprehension. <i>Cognition</i> , 2016, 147, 75-84.	2.2	16
9	A verb-frame frequency account of constraints on long-distance dependencies in English. <i>Cognition</i> , 2022, 222, 104902.	2.2	10
10	Knowledge and learning of verb biases in amnesia. <i>Brain and Language</i> , 2018, 180-182, 62-83.	1.6	5
11	The many timescales of context in language processing. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2021, , 201-243.	1.1	2
12	The malleability of linguistic representations poses a challenge to the priming-based experimental approach. <i>Behavioral and Brain Sciences</i> , 2017, 40, e309.	0.7	1