

# Joshua Snell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2549594/publications.pdf>

Version: 2024-02-01

28  
papers

695  
citations

623734

14  
h-index

580821

25  
g-index

28  
all docs

28  
docs citations

28  
times ranked

232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relative letter-position coding revisited. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 995-1002.	2.8	3
2	Attention extends beyond single words in beginning readers. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 238-246.	1.3	2
3	Morphological processing in the flankers task. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 288-295.	1.2	3
4	Unified syntax in the bilingual mind. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 149-154.	2.8	23
5	A story about statistical learning in a story: Regularities impact eye movements during book reading. <i>Journal of Memory and Language</i> , 2020, 113, 104127.	2.1	10
6	The Role of Attention in Word Recognition: Results from OBI-Reader. <i>Cognitive Science</i> , 2020, 44, e12846.	1.7	2
7	How readers process syntactic input depends on their goals. <i>Acta Psychologica</i> , 2020, 203, 103006.	1.5	3
8	Finding counterfeited banknotes: the roles of vision and touch. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 40.	2.0	5
9	Letter migration errors reflect spatial pooling of orthographic information. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2026-2036.	1.3	5
10	Consciousness Is Not Key in the Serial-versus-Parallel Debate. <i>Trends in Cognitive Sciences</i> , 2019, 23, 814-815.	7.8	18
11	Readers Are Parallel Processors. <i>Trends in Cognitive Sciences</i> , 2019, 23, 537-546.	7.8	78
12	An electrophysiological investigation of orthographic spatial integration in reading. <i>Neuropsychologia</i> , 2019, 129, 276-283.	1.6	9
13	Parallel, cascaded, interactive processing of words during sentence reading. <i>Cognition</i> , 2019, 189, 221-226.	2.2	37
14	Reading without spaces revisited: The role of word identification and sentence-level constraints. <i>Acta Psychologica</i> , 2019, 195, 22-29.	1.5	9
15	Word position coding in reading is noisy. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 609-615.	2.8	27
16	Reading without spaces: The role of precise letter order. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 846-860.	1.3	4
17	Parallel graded attention in reading: A pupillometric study. <i>Scientific Reports</i> , 2018, 8, 3743.	3.3	18
18	Parafoveal letter-position coding in reading. <i>Memory and Cognition</i> , 2018, 46, 589-599.	1.6	19

#	ARTICLE	IF	CITATIONS
19	Parallel semantic processing in reading revisited: effects of translation equivalents in bilingual readers. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 563-574.	1.2	37
20	On the role of language membership information during word recognition in bilinguals: Evidence from flanker-language congruency effects. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 704-709.	2.8	14
21	You That Read Wrong Again! A Transposed-Word Effect in Grammaticality Judgments. <i>Psychological Science</i> , 2018, 29, 1922-1929.	3.3	48
22	Parallel word processing in the flanker paradigm has a rightward bias. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1512-1519.	1.3	20
23	Integrating Orthographic Information Across Time and Space. <i>Experimental Psychology</i> , 2018, 65, 32-39.	0.7	12
24	OBI-reader: A model of word recognition and eye movements in text reading.. <i>Psychological Review</i> , 2018, 125, 969-984.	3.8	125
25	A Word on Words in Words: How Do Embedded Words Affect Reading?. <i>Journal of Cognition</i> , 2018, 1, 40.	1.4	7
26	The sentence superiority effect revisited. <i>Cognition</i> , 2017, 168, 217-221.	2.2	53
27	Integration of Parafoveal Orthographic Information during Foveal Word Reading: beyond the sub-lexical level?. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1984-1996.	1.1	36
28	Evidence for simultaneous syntactic processing of multiple words during reading. <i>PLoS ONE</i> , 2017, 12, e0173720.	2.5	68