

# Elissa L Newport

## List of Publications by Year in descending order

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43  
papers

10,671  
citations

172457

29  
h-index

276875

41  
g-index

44  
all docs

44  
docs citations

44  
times ranked

4415  
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning a Language from Inconsistent Input: Regularization in Child and Adult Learners. <i>Language Learning and Development</i> , 2022, 18, 249-277.	1.4	9
2	Effects of healthy aging and left hemisphere stroke on statistical language learning. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 984-999.	1.2	2
3	Lila Gleitman "trailblazer in cognitive science, beloved mentor, incandescent wit" dies at 91. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2202380119.	7.1	0
4	A Weak Shadow of Early Life Language Processing Persists in the Right Hemisphere of the Mature Brain. <i>Neurobiology of Language (Cambridge, Mass )</i> , 2022, 3, 364-385.	3.1	8
5	Functional connectivity hemispheric contrast (FC-HC): A new metric for language mapping. <i>NeuroImage: Clinical</i> , 2021, 30, 102598.	2.7	7
6	Critical Period After Stroke Study (CPASS): A phase II clinical trial testing an optimal time for motor recovery after stroke in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	5
7	Critical Period After Stroke Study (CPASS): A phase II clinical trial testing an optimal time for motor recovery after stroke in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	108
8	Children and Adults as Language Learners: Rules, Variation, and Maturational Change. <i>Topics in Cognitive Science</i> , 2020, 12, 153-169.	1.9	14
9	The neural basis of language development: Changes in lateralization over age. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 23477-23483.	7.1	115
10	Cortical tracking of constituent structure in language acquisition. <i>Cognition</i> , 2018, 181, 135-140.	2.2	27
11	Balancing Effort and Information Transmission During Language Acquisition: Evidence From Word Order and Case Marking. <i>Cognitive Science</i> , 2017, 41, 416-446.	1.7	47
12	Innovation of Word Order Harmony Across Development. <i>Open Mind</i> , 2017, 1, 91-100.	1.7	11
13	The Effect of Zipfian Frequency Variations on Category Formation in Adult Artificial Language Learning. <i>Language Learning and Development</i> , 2017, 13, 357-374.	1.4	16
14	Distributional learning of subcategories in an artificial grammar: Category generalization and subcategory restrictions. <i>Journal of Memory and Language</i> , 2017, 97, 17-29.	2.1	9
15	Revisiting Lenneberg's Hypotheses About Early Developmental Plasticity: Language Organization After Left-Hemisphere Perinatal Stroke. <i>Biolinguistics</i> , 2017, 11, 407-422.	0.6	9
16	Statistical language learning: computational, maturational, and linguistic constraints. <i>Language and Cognition</i> , 2016, 8, 447-461.	0.6	34
17	Aging and the statistical learning of grammatical form classes.. <i>Psychology and Aging</i> , 2016, 31, 481-487.	1.6	45
18	Critical periods after stroke study: translating animal stroke recovery experiments into a clinical trial. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 231.	2.0	46

#	ARTICLE	IF	CITATIONS
19	Harmonic biases in child learners: In support of language universals. <i>Cognition</i> , 2015, 139, 71-82.	2.2	92
20	Neural systems supporting linguistic structure, linguistic experience, and symbolic communication in sign language and gesture. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11684-11689.	7.1	86
21	Distributional Language Learning: Mechanisms and Models of Category Formation. <i>Language Learning</i> , 2014, 64, 86-105.	2.7	50
22	The neural correlates of statistical learning in a word segmentation task: An fMRI study. <i>Brain and Language</i> , 2013, 127, 46-54.	1.6	178
23	From shared contexts to syntactic categories: The role of distributional information in learning linguistic form-classes. <i>Cognitive Psychology</i> , 2013, 66, 30-54.	2.2	88
24	Statistical Learning. <i>Current Directions in Psychological Science</i> , 2012, 21, 170-176.	5.3	278
25	Language learners restructure their input to facilitate efficient communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17897-17902.	7.1	178
26	Prosodic and narrative processing in American Sign Language: An fMRI study. <i>NeuroImage</i> , 2010, 52, 669-676.	4.2	37
27	Dissociating neural subsystems for grammar by contrasting word order and inflection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 7539-7544.	7.1	56
28	Getting it right by getting it wrong: When learners change languages. <i>Cognitive Psychology</i> , 2009, 59, 30-66.	2.2	264
29	Statistical learning of adjacent and nonadjacent dependencies among nonlinguistic sounds. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 486-490.	2.8	125
30	Acquiring and processing verb argument structure: Distributional learning in a miniature language. <i>Cognitive Psychology</i> , 2008, 56, 165-209.	2.2	185
31	Statistical Learning of Syntax: The Role of Transitional Probability. <i>Language Learning and Development</i> , 2007, 3, 1-42.	1.4	170
32	Regularizing Unpredictable Variation: The Roles of Adult and Child Learners in Language Formation and Change. <i>Language Learning and Development</i> , 2005, 1, 151-195.	1.4	405
33	Learning at a distance I. Statistical learning of non-adjacent dependencies. <i>Cognitive Psychology</i> , 2004, 48, 127-162.	2.2	592
34	When learners surpass their models: The acquisition of American Sign Language from inconsistent input. <i>Cognitive Psychology</i> , 2004, 49, 370-407.	2.2	285
35	The distributional structure of grammatical categories in speech to young children. <i>Cognitive Science</i> , 2002, 26, 393-424.	1.7	184
36	Statistical learning of tone sequences by human infants and adults. <i>Cognition</i> , 1999, 70, 27-52.	2.2	1,111

#	ARTICLE	IF	CITATIONS
37	Computation of Conditional Probability Statistics by 8-Month-Old Infants. <i>Psychological Science</i> , 1998, 9, 321-324.	3.3	889
38	Incidental Language Learning: Listening (and Learning) Out of the Corner of Your Ear. <i>Psychological Science</i> , 1997, 8, 101-105.	3.3	546
39	Word Segmentation: The Role of Distributional Cues. <i>Journal of Memory and Language</i> , 1996, 35, 606-621.	2.1	964
40	Maturational Constraints on Language Learning. <i>Cognitive Science</i> , 1990, 14, 11-28.	1.7	1,139
41	Critical period effects in second language learning: The influence of maturational state on the acquisition of English as a second language. <i>Cognitive Psychology</i> , 1989, 21, 60-99.	2.2	1,946
42	Constraints on learning and their role in language acquisition: Studies of the acquisition of American sign language. <i>Language Sciences</i> , 1988, 10, 147-172.	1.0	246
43	Revisiting Lenneberg's Hypotheses About Early Developmental Plasticity: Language Organization After Left-Hemisphere Perinatal Stroke. <i>Biolinguistics</i> , 0, 11, 407-422.	0.6	60