

# Marina Nespor

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

3,422  
citations

279701

23  
h-index

315616

38  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1621  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prosody facilitates learning the word order in a new language. <i>Cognition</i> , 2021, 213, 104686.	1.1	2
2	Newborns are sensitive to multiple cues for word segmentation in continuous speech. <i>Developmental Science</i> , 2019, 22, e12802.	1.3	45
3	Bias for Vocalic Over Consonantal Information in 6-Month-Olds. <i>Infancy</i> , 2018, 23, 136-151.	0.9	26
4	Co-occurrence statistics as a language-dependent cue for speech segmentation. <i>Developmental Science</i> , 2017, 20, e12390.	1.3	27
5	Cross-linguistic differences in the use of durational cues for the segmentation of a novel language. <i>Memory and Cognition</i> , 2017, 45, 863-876.	0.9	20
6	Rhythm in language acquisition. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 81, 158-166.	2.9	34
7	Rhythm on Your Lips. <i>Frontiers in Psychology</i> , 2016, 7, 1708.	1.1	5
8	On the edge of language acquisition: inherent constraints on encoding multisyllabic sequences in the neonate brain. <i>Developmental Science</i> , 2016, 19, 488-503.	1.3	42
9	Native Language Influence in the Segmentation of a Novel Language. <i>Language Learning and Development</i> , 2016, 12, 461-481.	0.7	11
10	Frequency-based organization of speech sequences in a nonhuman animal. <i>Cognition</i> , 2016, 146, 1-7.	1.1	10
11	On the nature of word order regularities. , 2015, , 141-166.		0
12	Experience-dependent emergence of a grouping bias. <i>Biology Letters</i> , 2015, 11, 20150374.	1.0	16
13	Prosody in the hands of the speaker. <i>Frontiers in Psychology</i> , 2014, 5, 700.	1.1	20
14	Language development in infants: What do humans hear in the first months of life?. <i>Hearing, Balance and Communication</i> , 2013, 11, 121-129.	0.1	4
15	Transition Probabilities and Different Levels of Prominence in Segmentation. <i>Language Learning</i> , 2013, 63, 800-834.	1.4	12
16	Do humans and nonhuman animals share the grouping principles of the iambic-trochaic law?. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 92-100.	0.7	48
17	Word frequency cues word order in adults: cross-linguistic evidence. <i>Frontiers in Psychology</i> , 2013, 4, 689.	1.1	21
18	Newborns' brain activity signals the origin of word memories. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17908-17913.	3.3	79

#	ARTICLE	IF	CITATIONS
19	Can prosody be used to discover hierarchical structure in continuous speech?. Journal of Memory and Language, 2012, 66, 285-306.	1.1	103
20	How modality specific is the iambic-trochaic law? Evidence from vision.. Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 1199-1208.	0.7	23
21	Linguistic constraints on statistical learning in early language acquisition. , 2011, , 171-202.		0
22	Consonants and vowels: different roles in early language acquisition. Developmental Science, 2011, 14, 1445-1458.	1.3	90
23	Acoustic Markers of Prominence Influence Infants' and Adults' Segmentation of Speech Sequences. Language and Speech, 2011, 54, 123-140.	0.6	75
24	Perceptual and memory constraints on language acquisition. Trends in Cognitive Sciences, 2009, 13, 348-353.	4.0	128
25	The quest for generalizations over consonants: Asymmetries between consonants and vowels are not the by-product of acoustic differences. Perception & Psychophysics, 2008, 70, 1515-1525.	2.3	39
26	Bootstrapping word order in prelexical infants: A Japanese-Italian cross-linguistic study. Cognitive Psychology, 2008, 57, 56-74.	0.9	123
27	Finding Words and Rules in a Speech Stream. Psychological Science, 2008, 19, 137-144.	1.8	133
28	What Infants Know and What They have to Learn about Language. European Review, 2008, 16, 429-444.	0.4	7
29	On Consonants, Vowels, Chickens, and Eggs. Psychological Science, 2007, 18, 924-925.	1.8	45
30	An interaction between prosody and statistics in the segmentation of fluent speech. Cognitive Psychology, 2007, 54, 1-32.	0.9	145
31	The 'Soul' of Language does not use Statistics: Reflections on Vowels and Consonants. Cortex, 2006, 42, 846-854.	1.1	51
32	How to hit scylla without avoiding charybdis: Comment on Perruchet, Tyler, Galland, and Peereman (2004).. Journal of Experimental Psychology: General, 2006, 135, 314-321.	1.5	8
33	Linguistic Constraints on Statistical Computations. Psychological Science, 2005, 16, 451-459.	1.8	224
34	Prosodic structure and syntactic acquisition: the case of the head-direction parameter. Developmental Science, 2003, 6, 211-220.	1.3	117
35	From focus to syntax. Lingua, 2003, 113, 1119-1142.	0.4	22
36	Signal-Driven Computations in Speech Processing. Science, 2002, 298, 604-607.	6.0	373

#	ARTICLE	IF	CITATIONS
37	Prosody in Israeli Sign Language. <i>Language and Speech</i> , 1999, 42, 143-176.	0.6	211
38	Correlates of linguistic rhythm in the speech signal. <i>Cognition</i> , 1999, 73, 265-292.	1.1	878
39	On clashes and lapses. <i>Phonology</i> , 1989, 6, 69-116.	0.3	144
40	Vowel degemination and fast speech rules. <i>Phonology Yearbook</i> , 1987, 4, 61-85.	0.5	9
41	Why is language unique to humans?. , 0, , 206-236.		5