Nivedita Mani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7106007/publications.pdf

Version: 2024-02-01

361413 289244 1,785 65 20 40 citations h-index g-index papers 67 67 67 1131 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Developmental changes in phonological and semantic priming effects in Spanish-speaking toddlers Developmental Psychology, 2022, 58, 236-251.	1.6	4
2	Ageâ€related differences in expectationâ€based novel word learning. Psychophysiology, 2022, 59, e14030.	2.4	5
3	A Multilab Study of Bilingual Infants: Exploring the Preference for Infant-Directed Speech. Advances in Methods and Practices in Psychological Science, 2021, 4, 251524592097462.	9.4	21
4	Sequential Bayes Factor designs in developmental research: Studies on early word learning. Developmental Science, 2021, 24, e13097.	2.4	7
5	A longitudinal study of the role of vocabulary size in priming effects in early childhood. Journal of Experimental Child Psychology, 2021, 205, 105071.	1.4	4
6	Early ERP Evidence for Children's and Adult's Sensitivity to Scalar Implicatures Triggered by Existential Quantifiers (Some). Frontiers in Psychology, 2021, 12, 657408.	2.1	1
7	Phonological priming in German Sign Language. Sign Language and Linguistics (Online), 2021, 24, 4-35.	0.5	1
8	The Limits of Infants' Early Word Learning. Language Learning and Development, 2020, 16, 1-21.	1.4	12
9	Children learn words easier when they are interested in the category to which the word belongs. Developmental Science, 2020, 23, e12915.	2.4	25
10	Retrospective inferences in selective trust. Royal Society Open Science, 2020, 7, 191451.	2.4	6
11	Quantifying Sources of Variability in Infancy Research Using the Infant-Directed-Speech Preference. Advances in Methods and Practices in Psychological Science, 2020, 3, 24-52.	9.4	124
12	Maternal input and infants' response to infantâ€directed speech. Infancy, 2020, 25, 478-499.	1.6	12
13	Co-activation of the L2 during L1 auditory processing: An ERP cross-modal priming study. Brain and Language, 2020, 203, 104739.	1.6	13
14	Word learning from a tablet app: Toddlers perform better in a passive context. PLoS ONE, 2020, 15, e0240519.	2.5	9
15	Signs activate their written word translation in deaf adults: An ERP study on cross-modal co-activation in German Sign Language. Glossa, 2020, 5, .	0.5	11
16	Word learning from a tablet app: Toddlers perform better in a passive context., 2020, 15, e0240519.		0
17	Word learning from a tablet app: Toddlers perform better in a passive context. , 2020, 15, e0240519.		О
18	Word learning from a tablet app: Toddlers perform better in a passive context. , 2020, 15, e0240519.		0

#	Article	IF	CITATIONS
19	Word learning from a tablet app: Toddlers perform better in a passive context. , 2020, 15, e0240519.		O
20	Word learning from a tablet app: Toddlers perform better in a passive context., 2020, 15, e0240519.		0
21	Word learning from a tablet app: Toddlers perform better in a passive context. , 2020, 15, e0240519.		0
22	Word learning from a tablet app: Toddlers perform better in a passive context., 2020, 15, e0240519.		0
23	Word learning from a tablet app: Toddlers perform better in a passive context. , 2020, 15, e0240519.		0
24	The impact of cross-language phonological overlap on bilingual and monolingual toddlers' word recognition. Bilingualism, 2019, 22, 476-499.	1.3	17
25	Canonical Babbling: A Marker for Earlier Identification of Late Detected Developmental Disorders?. Current Developmental Disorders Reports, 2019, 6, 111-118.	2.1	42
26	Word-object and action-object association learning across early development. PLoS ONE, 2019, 14, e0220317.	2.5	8
27	Consistency of co-occurring actions influences young children's word learning. Royal Society Open Science, 2019, 6, 190097.	2.4	5
28	Why Do Children Learn the Words They Do?. Child Development Perspectives, 2018, 12, 253-257.	3.9	13
29	The influence of increasing discourse context on L1 and L2 spoken language processing. Bilingualism, 2018, 21, 121-136.	1.3	4
30	Pointing to the right side? An ERP study on anaphora resolution in German Sign Language. PLoS ONE, 2018, 13, e0204223.	2.5	9
31	Listen up! Developmental differences in the impact of IDS on speech segmentation. Cognition, 2017, 160, 98-102.	2.2	9
32	Effects of learning context on the acquisition and processing of emotional words in bilinguals Emotion, 2017, 17, 628-639.	1.8	16
33	Processing Metrical Information in Silent Reading: An ERP Study. Frontiers in Psychology, 2016, 7, 1432.	2.1	8
34	Special Issue on the "Interrelations between non-linguistic and linguistic representations of cognition and action in development― Journal of Experimental Child Psychology, 2016, 151, 1-4.	1.4	1
35	Early Word Segmentation in Naturalistic Environments: Limited Effects of Speech Register. Infancy, 2016, 21, 625-647.	1.6	12
36	Sixteen-Month-Old Infants' Segment Words from Infant- and Adult-Directed Speech. Language Learning and Development, 2016, 12, 499-508.	1.4	14

#	Article	IF	CITATIONS
37	The strong, the weak, and the first: The impact of phonological stress on processing of orthographic errors in silent reading. Brain Research, 2016, 1636, 208-218.	2.2	6
38	Is prediction necessary to understand language? Probably not. Language, Cognition and Neuroscience, 2016, 31, 19-31.	1.2	149
39	"Proactive―in many ways: Developmental evidence for a dynamic pluralistic approach to prediction. Quarterly Journal of Experimental Psychology, 2016, 69, 2189-2201.	1.1	19
40	Predicting visual information during sentence processing: Toddlers activate an object's shape before it is mentioned. Journal of Experimental Child Psychology, 2016, 151, 51-64.	1.4	12
41	Audiovisual speech perception in infancy: The influence of vowel identity and infants' productive abilities on sensitivity to (mis)matches between auditory and visual speech cues Developmental Psychology, 2016, 52, 191-204.	1.6	21
42	Phonological Features Mediate Object-Label Retrieval and Word Recognition in the Visual World Paradigm., 2015,, 23-38.		0
43	Bilinguals implicitly name objects in both their languages: an ERP study. Frontiers in Psychology, 2014, 5, 1415.	2.1	7
44	Word reading skill predicts anticipation of upcoming spoken language input: A study of children developing proficiency in reading. Journal of Experimental Child Psychology, 2014, 126, 264-279.	1.4	52
45	Categorizing with gender: Does implicit grammatical gender affect semantic processing in 24-month-old toddlers?. Journal of Experimental Child Psychology, 2013, 115, 297-308.	1.4	12
46	The Impact of Mispronunciations on Toddler Word Recognition: Evidence for Cascaded Activation of Semantically Related Words from Mispronunciations of Familiar Words. Infancy, 2013, 18, 1030-1052.	1.6	10
47	Toddlers' Processing of Phonological Alternations: Early Compensation for Assimilation in English and French. Child Development, 2013, 84, 313-330.	3.0	14
48	Wordâ€form familiarity bootstraps infant speech segmentation. Developmental Science, 2013, 16, 980-990.	2.4	25
49	Speaker identity supports phonetic category learning Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 623-629.	0.9	11
50	Towards a complete multiple-mechanism account of predictive language processing. Behavioral and Brain Sciences, 2013, 36, 365-366.	0.7	13
51	Early Word Recognition in Sentence Context: French and English 24â€Monthâ€Olds' Sensitivity to Sentenceâ€Medial Mispronunciations and Assimilations. Infancy, 2013, 18, 1007-1029.	1.6	10
52	How yellow is your banana? Toddlers' language-mediated visual search in referent-present tasks Developmental Psychology, 2013, 49, 1036-1044.	1.6	27
53	Prediction during language processing is a piece of cakeâ€"But only for skilled producers Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 843-847.	0.9	236
54	Language nonselective lexical access in bilingual toddlers. Journal of Experimental Child Psychology, 2012, 113, 569-586.	1.4	82

#	Article	IF	CITATIONS
55	Vowels in early words: an eventâ€related potential study. Developmental Science, 2012, 15, 2-11.	2.4	20
56	Activation of phonological and semantic codes in toddlers. Journal of Memory and Language, 2012, 66, 612-622.	2.1	66
57	Phonological priming and cohort effects in toddlers. Cognition, 2011, 121, 196-206.	2.2	62
58	Does size matter? Subsegmental cues to vowel mispronunciation detection. Journal of Child Language, 2011, 38, 606-627.	1.2	30
59	Perceiving unstressed vowels in foreign-accented English. Journal of the Acoustical Society of America, 2011, 129, 376-387.	1.1	25
60	Twelveâ€Monthâ€Olds Know Their <i>Cups</i> From Their <i>Keps</i> and <i>Tups</i> Infancy, 2010, 15, 445-470.	1.6	67
61	In the Infant's Mind's Ear. Psychological Science, 2010, 21, 908-913.	3.3	136
62	Fourteenâ€monthâ€olds pay attention to vowels in novel words. Developmental Science, 2008, 11, 53-59.	2.4	72
63	Phonological Specificity of Vowel Contrasts at 18-months. Language and Speech, 2008, 51, 3-21.	1.1	37
64	Phonological specificity of vowels and consonants in early lexical representations. Journal of Memory and Language, 2007, 57, 252-272.	2.1	144
65	Chapter 2. Listening with your cohort. Bilingual Processing and Acquisition, 0, , 47-70.	0.4	3