

Nicole Altvater-Mackensen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6259917/publications.pdf>

Version: 2024-02-01

20
papers

323
citations

840776

11
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

382
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of left inferior frontal cortex during audiovisual speech perception in infants. <i>NeuroImage</i> , 2016, 133, 14-20.	4.2	41
2	Learning to Match Auditory and Visual Speech Cues: Social Influences on Acquisition of Phonological Categories. <i>Child Development</i> , 2015, 86, 362-378.	3.0	39
3	The acquisition of the stop-fricative contrast in perception and production. <i>Lingua</i> , 2010, 120, 1898-1909.	1.0	35
4	Pupillary responses reveal infants'™ discrimination of facial emotions independent of conscious perception. <i>Cognition</i> , 2016, 150, 163-169.	2.2	33
5	Children's™ altruistic behavior in context: The role of emotional responsiveness and culture. <i>Scientific Reports</i> , 2016, 6, 24089.	3.3	27
6	Word-form familiarity bootstraps infant speech segmentation. <i>Developmental Science</i> , 2013, 16, 980-990.	2.4	25
7	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.. <i>Developmental Psychology</i> , 2016, 52, 191-204.	1.6	21
8	Science and technology in the region: The output of regional science and technology, its strengths and its leading institutions. <i>Scientometrics</i> , 2005, 63, 463-529.	3.0	14
9	Asymmetries in Early Word Recognition: The Case of Stops and Fricatives. <i>Language Learning and Development</i> , 2014, 10, 149-178.	1.4	12
10	Early Word Segmentation in Naturalistic Environments: Limited Effects of Speech Register. <i>Infancy</i> , 2016, 21, 625-647.	1.6	12
11	Modality-independent recruitment of inferior frontal cortex during speech processing in human infants. <i>Developmental Cognitive Neuroscience</i> , 2018, 34, 130-138.	4.0	12
12	Neural correlates of infants'™ sensitivity to vocal expressions of peers. <i>Developmental Cognitive Neuroscience</i> , 2017, 26, 39-44.	4.0	11
13	Signs activate their written word translation in deaf adults: An ERP study on cross-modal co-activation in German Sign Language. <i>Glossa</i> , 2020, 5, .	0.5	11
14	The Impact of Mispronunciations on Toddler Word Recognition: Evidence for Cascaded Activation of Semantically Related Words from Mispronunciations of Familiar Words. <i>Infancy</i> , 2013, 18, 1030-1052.	1.6	10
15	Brain responses reveal that infants' face discrimination is guided by statistical learning from distributional information. <i>Developmental Science</i> , 2017, 20, e12393.	2.4	9
16	Insights into variation across children based on longitudinal Dutch data on phonological acquisition. <i>Studia Linguistica</i> , 2013, 67, 148-164.	0.3	5
17	A Cross-Linguistic Perspective on the Acquisition of Manner of Articulation Contrasts in the Productions of Dutch and German Children. <i>Language Acquisition</i> , 2015, 22, 2-39.	0.9	3
18	On the acquisition of nasals in Dutch and German. <i>Linguistics in the Netherlands</i> , 2007, 24, 14-24.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Aging effects and feasibility of statistical learning tasks across modalities. <i>Aging, Neuropsychology, and Cognition</i> , 2023, 30, 201-230.	1.3	1
20	Phonological Features Mediate Object-Label Retrieval and Word Recognition in the Visual World Paradigm. , 2015, , 23-38.		0