

# Marina Kalashnikova

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

934  
citations

516561

16  
h-index

526166

27  
g-index

49  
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49  
docs citations

49  
times ranked

678  
citing authors

#	ARTICLE	IF	CITATIONS
1	Infants'™ Sensitivity to Lexical Tone and Word Stress in Their First Year: A Thai and English Cross-Language Study. <i>Language Learning and Development</i> , 2022, 18, 278-293.	0.7	0
2	Input quality and speech perception development in bilingual infants'™ first year of life. <i>Child Development</i> , 2022, 93, .	1.7	5
3	Language development in infants with hearing loss: Benefits of infant-directed speech. , 2022, 67, 101699.		1
4	The tone atlas of perceptual discriminability and perceptual distance: Four tone languages and five language groups. <i>Brain and Language</i> , 2022, 229, 105106.	0.8	6
5	Seeing a talking face matters: The relationship between cortical tracking of continuous auditory&visual speech and gaze behaviour in infants, children and adults. <i>NeuroImage</i> , 2022, 256, 119217.	2.1	11
6	Comparison efficacy of different regimens of insulin therapy in patients with type 2 diabetes and morbid obesity. <i>Meditinskiy Sovet</i> , 2022, , 62-74.	0.1	0
7	The effects of bilingualism on attentional processes in the first year of life. <i>Developmental Science</i> , 2021, 24, e13011.	1.3	25
8	Lexical and Prosodic Pitch Modifications in Cantonese Infant-directed Speech. <i>Journal of Child Language</i> , 2021, 48, 1235-1261.	0.8	8
9	A short-form version of the Australian English communicative development inventory. <i>International Journal of Speech-Language Pathology</i> , 2021, , 1-11.	0.6	1
10	Rhythm discrimination and metronome tapping in 4-year-old children at risk for developmental dyslexia. <i>Cognitive Development</i> , 2021, 60, 101129.	0.7	8
11	Infants use phonetic detail in speech perception and word learning when detail is easy to perceive. <i>Journal of Experimental Child Psychology</i> , 2020, 190, 104714.	0.7	1
12	Depression and Anxiety in the Postnatal Period: An Examination of Infants'™ Home Language Environment, Vocalizations, and Expressive Language Abilities. <i>Child Development</i> , 2020, 91, e1211-e1230.	1.7	14
13	Prosodic cues in infant-directed speech facilitate young children&™s conversational turn predictions. <i>Journal of Experimental Child Psychology</i> , 2020, 199, 104916.	0.7	2
14	Acoustic features of infant-directed speech to infants with hearing loss. <i>Journal of the Acoustical Society of America</i> , 2020, 148, 3399-3416.	0.5	6
15	The Role of Paired Associate Learning in Acquiring Letter-Sound Correspondences: A Longitudinal Study of Children at Family Risk for Dyslexia. <i>Scientific Studies of Reading</i> , 2020, , 1-15.	1.3	0
16	Maternal Depression Affects Infants'™ Lexical Processing Abilities in the Second Year of Life. <i>Brain Sciences</i> , 2020, 10, 977.	1.1	5
17	Infant&directed speech to infants at risk for dyslexia: A novel cross&dyad design. <i>Infancy</i> , 2020, 25, 286-303.	0.9	7
18	Novel word learning deficits in infants at family risk for dyslexia. <i>Dyslexia</i> , 2020, 26, 3-17.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Acceptance of lexical overlap by monolingual and bilingual toddlers. <i>International Journal of Bilingualism</i> , 2019, 23, 1517-1530.	0.6	8
20	Integrating Bilingualism, Verbal Fluency, and Executive Functioning across the Lifespan. <i>Journal of Cognition and Development</i> , 2019, 20, 656-679.	0.6	11
21	Delayed development of phonological constancy in toddlers at family risk for dyslexia. , 2019, 57, 101327.		14
22	Sensitivity to amplitude envelope rise time in infancy and vocabulary development at 3Âyears: A significant relationship. <i>Developmental Science</i> , 2019, 22, e12836.	1.3	26
23	Infant-directed speech from seven to nineteen months has similar acoustic properties but different functions. <i>Journal of Child Language</i> , 2018, 45, 1035-1053.	0.8	50
24	Vocabulary matters! The relationship between verbal fluency and measures of inhibitory control in monolingual and bilingual children. <i>Journal of Experimental Child Psychology</i> , 2018, 170, 177-189.	0.7	32
25	The development of fastâ€mapping and novel word retention strategies in monolingual and bilingual infants. <i>Developmental Science</i> , 2018, 21, e12674.	1.3	28
26	Atypical cortical entrainment to speech in the right hemisphere underpins phonemic deficits in dyslexia. <i>NeuroImage</i> , 2018, 175, 70-79.	2.1	112
27	Mothers speak differently to infants atâ€risk for dyslexia. <i>Developmental Science</i> , 2018, 21, e12487.	1.3	73
28	Infant-directed speech facilitates seven-month-old infantsâ€™ cortical tracking of speech. <i>Scientific Reports</i> , 2018, 8, 13745.	1.6	68
29	Weighting of Amplitude and Formant Rise Time Cues by School-Aged Children: A Mismatch Negativity Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 1322-1333.	0.7	1
30	The Temporal Modulation Structure of Infant-Directed Speech. <i>Open Mind</i> , 2017, 1, 78-90.	0.6	70
31	The origins of babytalk: smiling, teaching or social convergence?. <i>Royal Society Open Science</i> , 2017, 4, 170306.	1.1	49
32	Constraints on Tone Sensitivity in Novel Word Learning by Monolingual and Bilingual Infants: Tone Properties Are More Influential than Tone Familiarity. <i>Frontiers in Psychology</i> , 2017, 8, 2190.	1.1	17
33	Novel Word Learning, Reading Difficulties, and Phonological Processing Skills. <i>Dyslexia</i> , 2016, 22, 101-119.	0.8	9
34	Is It a Name or a Fact? Disambiguation of Reference Via Exclusivity and Pragmatic Reasoning. <i>Cognitive Science</i> , 2016, 40, 2095-2107.	0.8	6
35	Mature neural responses to Infant-Directed Speech but not Adult-Directed Speech in Pre-Verbal Infants. <i>Scientific Reports</i> , 2016, 6, 34273.	1.6	30
36	Mutual exclusivity develops as a consequence of abstract rather than particular vocabulary knowledge. <i>First Language</i> , 2016, 36, 451-464.	0.5	26

#	ARTICLE	IF	CITATIONS
37	Neural processing of amplitude and formant rise time in dyslexia. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 152-163.	1.9	5
38	OZI: Australian English Communicative Development Inventory. <i>First Language</i> , 2016, 36, 407-427.	0.5	30
39	Flexible Use of Mutual Exclusivity in Word Learning. <i>Language Learning and Development</i> , 2016, 12, 79-91.	0.7	9
40	The effects of linguistic experience on the flexible use of mutual exclusivity in word learning. <i>Bilingualism</i> , 2015, 18, 626-638.	1.0	68
41	Disambiguation of novel labels and referential facts: A developmental perspective. <i>First Language</i> , 2014, 34, 125-135.	0.5	20
42	Maturation of executive functioning skills in early sequential bilingualism. <i>International Journal of Bilingual Education and Bilingualism</i> , 2014, 17, 111-123.	1.1	35
43	Infant-directed speech enhances temporal rhythmic structure in the envelope. , 0, , .		10