

# Kaori Idemaru

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11437242/publications.pdf>

Version: 2024-02-01

22  
papers

521  
citations

759233

12  
h-index

888059

17  
g-index

23  
all docs

23  
docs citations

23  
times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Word recognition reflects dimension-based statistical learning.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1939-1956.	0.9	103
2	Acoustic covariants of length contrast in Japanese stops. Journal of the International Phonetic Association, 2008, 38, 167-186.	0.6	67
3	Phonetics and politeness: Perceiving Korean honorific and non-honorific speech through phonetic cues. Journal of Pragmatics, 2014, 66, 45-60.	1.5	63
4	Individual differences in cue weights are stable across time: The case of Japanese stop lengths. Journal of the Acoustical Society of America, 2012, 132, 3950-3964.	1.1	62
5	Specificity of dimension-based statistical learning in word recognition.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 1009-1021.	0.9	39
6	The developmental trajectory of children's perception and production of English /r/-/l/. Journal of the Acoustical Society of America, 2013, 133, 4232-4246.	1.1	36
7	Relational Timing in the Production and Perception of Japanese Singleton and Geminate Stops. Phonetica, 2010, 67, 25-46.	0.6	25
8	Re-Examining Phonetic Variability in Native and Non-Native Speech. Phonetica, 2019, 76, 327-358.	0.6	23
9	Cross-cultural multimodal politeness: The phonetics of Japanese deferential speech in comparison to Korean. Intercultural Pragmatics, 2019, 16, 517-555.	1.3	21
10	Loudness Trumps Pitch in Politeness Judgments: Evidence from Korean Deferential Speech. Language and Speech, 2020, 63, 123-148.	1.1	18
11	Acoustic Sources of Accent in Second Language Japanese Speech. Language and Speech, 2019, 62, 333-357.	1.1	15
12	Learning mechanisms in cue reweighting. Cognition, 2019, 189, 76-88.	2.2	15
13	Rethinking the frequency code: a meta-analytic review of the role of acoustic body size in communicative phenomena. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200400.	4.0	14
14	Generalization of dimension-based statistical learning. Attention, Perception, and Psychophysics, 2020, 82, 1744-1762.	1.3	12
15	Foreign Accent in L2 Japanese. , 2021, , 377-396.		2
16	Korean speakers hyperarticulate vowels in polite speech*. Phonetics and Speech Sciences, 2021, 13, 15-20.	0.3	2
17	Perceptual tracking of distinct distributional regularities within a single voice. Journal of the Acoustical Society of America, 2020, 148, EL427-EL432.	1.1	2
18	Effects of First Language Background and Learning Experience in Perceiving Mandarin Lexical Tones: Learners and Nonlearners From English- and Japanese-Speaking Backgrounds. Journal of Speech, Language, and Hearing Research, 2022, 65, 829-842.	1.6	1

#	ARTICLE	IF	CITATIONS
19	Speaking rate normalization across different talkers in the perception of Japanese stop and vowel length contrasts. <i>JASA Express Letters</i> , 2022, 2, 035204.	1.1	1
20	Acoustic Analysis of Perceived Accentedness in Mandarin Speakers' Second Language production of Japanese. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
21	Role of amplitude and pitch in the perception of Japanese stop length contrasts. <i>Cross-Cultural Studies</i> , 2011, 24, 191-204.	0.0	0
22	Effects of L2 experience on Mandarin listeners's perception of Korean politeness. <i>Lingua</i> , 2022, , 103319.	1.0	0