

# Taehong Cho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6294894/publications.pdf>

Version: 2024-02-01

59  
papers

2,698  
citations

257357

24  
h-index

189801

50  
g-index

63  
all docs

63  
docs citations

63  
times ranked

818  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prosodic Structural Effects on Non-Contrastive Coarticulatory Vowel Nasalization in L2 English by Korean Learners. <i>Language and Speech</i> , 2023, 66, 381-411.	0.6	1
2	Prosodic phrasing mediates listeners's perception of temporal cues: Evidence from the Korean Accentual Phrase. <i>Journal of Phonetics</i> , 2022, 94, 101156.	0.6	1
3	The Role of Segmental Information in Syntactic Processing Through the Syntax-Prosody Interface. <i>Language and Speech</i> , 2021, 64, 962-979.	0.6	6
4	Data on preboundary lengthening in Tokyo Japanese as a function of prosodic prominence, boundary, lexical pitch accent and moraic structure. <i>Data in Brief</i> , 2021, 35, 106919.	0.5	0
5	Re-examining the effect of phonological similarity between the native- and second-language intonational systems in second-language speech segmentation. <i>Bilingualism</i> , 2021, 24, 401-413.	1.0	6
6	Glottal stops do not constrain lexical access as do oral stops. <i>PLoS ONE</i> , 2021, 16, e0259573.	1.1	4
7	Prosodic structurally conditioned variation of coarticulatory vowel nasalization in Mandarin Chinese: Its language specificity and cross-linguistic generalizability. <i>Journal of the Acoustical Society of America</i> , 2020, 148, EL240-EL246.	0.5	5
8	Datasets on the production and perception of underlying and epenthetic glottal stops in Maltese. <i>Data in Brief</i> , 2020, 30, 105543.	0.5	0
9	An apparent-time study of an ongoing sound change in Seoul Korean: A prosodic account. <i>PLoS ONE</i> , 2020, 15, e0240682.	1.1	11
10	Prosodic strengthening in reference to the lexical pitch accent system in South Kyungsang Korean. <i>Linguistic Review</i> , 2019, 36, 85-115.	0.2	4
11	The glottal stop between segmental and suprasegmental processing: The case of Maltese. <i>Journal of Memory and Language</i> , 2019, 108, 104034.	1.1	19
12	Phonetic and phonological effects of tonal information in the segmentation of Korean speech: An artificial-language segmentation study. <i>Applied Psycholinguistics</i> , 2019, 40, 1221-1240.	0.8	3
13	Preboundary lengthening in Japanese: To what extent do lexical pitch accent and moraic structure matter?. <i>Journal of the Acoustical Society of America</i> , 2019, 146, 1817-1823.	0.5	4
14	Voice onset time and beyond: Exploring laryngeal contrast in 19 languages. <i>Journal of Phonetics</i> , 2019, 72, 52-65.	0.6	49
15	Stop voicing contrast in American English: Data of individual speakers in trochaic and iambic words in different prosodic structural contexts. <i>Data in Brief</i> , 2018, 21, 980-988.	0.5	0
16	A time course of prosodic modulation in phonological inferencing: The case of Korean post-obstruent tensing. <i>PLoS ONE</i> , 2018, 13, e0202912.	1.1	18
17	Focus and boundary effects on coarticulatory vowel nasalization in Korean with implications for cross-linguistic similarities and differences. <i>Journal of the Acoustical Society of America</i> , 2018, 144, EL33-EL39.	0.5	14
18	Prosodic-structural modulation of stop voicing contrast along the VOT continuum in trochaic and iambic words in American English. <i>Journal of Phonetics</i> , 2018, 71, 65-80.	0.6	26

#	ARTICLE	IF	CITATIONS
19	Prosodically-conditioned fine-tuning of coarticulatory vowel nasalization in English. <i>Journal of Phonetics</i> , 2017, 64, 71-89.	0.6	49
20	Mechanisms of regulation in speech: Linguistic structure and physical control system. <i>Journal of Phonetics</i> , 2017, 64, 1-7.	0.6	10
21	Articulatory characteristics of preboundary lengthening in interaction with prominence on tri-syllabic words in American English. <i>Journal of the Acoustical Society of America</i> , 2017, 142, EL362-EL368.	0.5	8
22	Experience with a second language affects the use of fundamental frequency in speech segmentation. <i>PLoS ONE</i> , 2017, 12, e0181709.	1.1	13
23	Phonetic Encoding of Coda Voicing Contrast under Different Focus Conditions in L1 vs. L2 English. <i>Frontiers in Psychology</i> , 2016, 7, 624.	1.1	7
24	What are the letters of speech? Testing the role of phonological specification and phonetic similarity in perceptual learning. <i>Journal of Phonetics</i> , 2016, 56, 110-123.	0.6	12
25	How does prosody influence speech categorization?. <i>Journal of Phonetics</i> , 2016, 54, 68-79.	0.6	30
26	Articulatory reflexes of the three-way contrast in labial stops and kinematic evidence for domain-initial strengthening in Korean. <i>Journal of the International Phonetic Association</i> , 2016, 46, 129-155.	0.6	8
27	Effects of L1 prosody on segmental contrast in L2: The case of English stop voicing contrast produced by Korean speakers. <i>Journal of the Acoustical Society of America</i> , 2016, 139, EL76-EL82.	0.5	2
28	Prosodic Boundary Strengthening in the Phoneticsâ€“Prosody Interface. <i>Language and Linguistics Compass</i> , 2016, 10, 120-141.	1.3	65
29	Individual differences in perceptual adaptability of foreign sound categories. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 355-367.	0.7	38
30	Individual differences in phonetic cue use in production and perception of a non-native sound contrast. <i>Journal of Phonetics</i> , 2015, 52, 183-204.	0.6	107
31	Effects of prosodic boundary and syllable structure on the temporal realization of CV gestures. <i>Journal of Phonetics</i> , 2014, 44, 96-109.	0.6	9
32	Prosodic strengthening on the /s/-stop cluster and the phonetic implementation of an allophonic rule in English. <i>Journal of Phonetics</i> , 2014, 46, 128-146.	0.6	30
33	More than a magic moment â€“ Paving the way for dynamics of articulation and prosodic structureâ€. <i>Journal of Phonetics</i> , 2014, 44, 1-7.	0.6	22
34	Articulatory modification of /m/ in the coda and the onset as a function of prosodic boundary strength and focus in Korean. <i>Phonetics and Speech Sciences</i> , 2014, 6, 3-15.	0.0	1
35	Compensation for complete assimilation in speech perception: The case of Korean labial-to-velar assimilation. <i>Journal of Memory and Language</i> , 2013, 69, 59-83.	1.1	14
36	Preboundary lengthening and preaccentual shortening across syllables in a trisyllabic word in English. <i>Journal of the Acoustical Society of America</i> , 2013, 133, EL384-EL390.	0.5	16

#	ARTICLE	IF	CITATIONS
37	Prosodic boundary information modulates phonetic categorization. Journal of the Acoustical Society of America, 2013, 134, EL19-EL25.	0.5	26
38	Effects of Prosodic Strengthening on the Production of English High Front Vowels /i, É <sup>a</sup> / by Native vs. Non-Native Speakers. Phonetics and Speech Sciences, 2013, 5, 129-136.	0.0	1
39	THE USE OF PROSODIC CLUES IN LEARNING NEW WORDS IN AN UNFAMILIAR LANGUAGE. Studies in Second Language Acquisition, 2012, 34, 415-444.	1.8	36
40	Supralaryngeal articulatory signatures of three-way contrastive labial stops in Korean. Journal of Phonetics, 2012, 40, 92-108.	0.6	12
41	Phonetic richness can outweigh prosodically-driven phonological knowledge when learning words in an artificial language. Journal of Phonetics, 2012, 40, 443-452.	0.6	10
42	Communicatively driven versus prosodically driven hyper-articulation in Korean. Journal of Phonetics, 2011, 39, 344-361.	0.6	62
43	Perceptual Recovery from Consonant-Cluster Simplification in Korean Using Language-Specific Phonological Knowledge. Journal of Psycholinguistic Research, 2011, 40, 253-274.	0.7	2
44	The use of phrase-level prosodic information in lexical segmentation: Evidence from word-spotting experiments in Korean. Journal of the Acoustical Society of America, 2009, 125, 3373.	0.5	54
45	Optical Phonetics and Visual Perception of Lexical and Phrasal Stress in English. Language and Speech, 2009, 52, 135-175.	0.6	54
46	Effects of initial position versus prominence in English. Journal of Phonetics, 2009, 37, 466-485.	0.6	139
47	Not all sounds in assimilation environments are perceived equally: Evidence from Korean. Journal of Phonetics, 2008, 36, 239-249.	0.6	12
48	Prosodic Strengthening in Transboundary V-to-V Lingual Movement in American English. Phonetica, 2008, 65, 45-61.	0.3	17
49	Prosodically driven phonetic detail in speech processing: The case of domain-initial strengthening in English. Journal of Phonetics, 2007, 35, 210-243.	0.6	117
50	Prosodic strengthening of German fricatives in duration and assimilatory devoicing. Journal of Phonetics, 2007, 35, 301-320.	0.6	33
51	Phonological versus phonetic cues in native and non-native listening: Korean and Dutch listeners' perception of Dutch and English consonants. Journal of the Acoustical Society of America, 2006, 119, 3085-3096.	0.5	27
52	Prosodic strengthening and featural enhancement: Evidence from acoustic and articulatory realizations of /É <sup>a</sup> ;i/ in English. Journal of the Acoustical Society of America, 2005, 117, 3867-3878.	0.5	118
53	Prosodic influences on consonant production in Dutch: Effects of prosodic boundaries, phrasal accent and lexical stress. Journal of Phonetics, 2005, 33, 121-157.	0.6	131
54	Prosodically conditioned strengthening and vowel-to-vowel coarticulation in English. Journal of Phonetics, 2004, 32, 141-176.	0.6	113

#	ARTICLE	IF	CITATIONS
55	Acoustic and aerodynamic correlates of Korean stops and fricatives. <i>Journal of Phonetics</i> , 2002, 30, 193-228.	0.6	263
56	Effects of Morpheme Boundaries on Intergestural Timing: Evidence from Korean. <i>Phonetica</i> , 2001, 58, 129-162.	0.3	73
57	Articulatory and acoustic studies on domain-initial strengthening in Korean. <i>Journal of Phonetics</i> , 2001, 29, 155-190.	0.6	282
58	Phonetic structures of Aleut. <i>Journal of Phonetics</i> , 2001, 29, 231-271.	0.6	15
59	Variation and universals in VOT: evidence from 18 languages. <i>Journal of Phonetics</i> , 1999, 27, 207-229.	0.6	472