

Jiayin Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1231541/publications.pdf>

Version: 2024-02-01

10
papers

46
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

27
citing authors

#	ARTICLE	IF	CITATIONS
1	Plosive (de-)voicing and f0 perturbations in Tokyo Japanese: Positional variation, cue enhancement, and contrast recovery. <i>Journal of Phonetics</i> , 2019, 77, 100932.	1.2	15
2	Phonetic and phonological properties of tones in Shanghai Chinese. <i>Cahiers De Linguistique Asie Orientale</i> , 2017, 46, 1-31.	0.3	11
3	Sociolinguistic motivations in sound change: on-going loss of low tone breathy voice in Shanghai Chinese. <i>Papers in Historical Phonology</i> , 2016, 1, 166.	0.2	7
4	Breathy voice and low-register: A case of trading relation in Shanghai Chinese tone perception?. <i>Language and Speech</i> , 2020, 63, 582-607.	1.1	5
5	Le corpus PhoDiFLE1Â: un corpus commun de franÃ§ais langue Ã©trangÃ¨re pour une Ã©tude phonÃ©tique des productions de locuteurs de langues maternelles plurielles. <i>Cahiers De PraxÃ©matique</i> , 2010, , 73-86.	0.2	5
6	Elicitation context does not drive F0 lowering following voiced stops: Evidence from French and Italian. <i>Journal of the Acoustical Society of America</i> , 2020, 148, EL147-EL152.	1.1	1
7	Korean laryngeal contrast revisited: An electroglottographic study on denasalized and oral stops. <i>Laboratory Phonology</i> , 2021, 12, .	0.6	1
8	Korean and Japanese listeners' perception of /ma/ produced by a mechanical vocal-tract model. <i>Acoustical Science and Technology</i> , 2020, 41, 697-700.	0.5	1
9	Monitoring internal speech: an advantage for syllables over phonemes?. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 22-41.	1.2	0
10	Flexibility and evolution of cue weighting after a tonal split: an experimental field study on Tamang. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2022, .	2.0	0