

Ethan Kutlu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1962446/publications.pdf>

Version: 2024-02-01

10
papers

100
citations

1478505

6
h-index

1588992

8
g-index

17
all docs

17
docs citations

17
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Now You See Me, Now You Mishear Me: Raciolinguistic accounts of speech perception in different English varieties. <i>Journal of Multilingual and Multicultural Development</i> , 2023, 44, 511-525.	1.7	20
2	Bridging interpersonal and ecological dynamics of cognition through a systems framework of bilingualism.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 2128-2143.	2.1	14
3	Does race impact speech perception? An account of accented speech in two different multilingual locales. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 7.	2.0	13
4	A Corpus-Assisted Discourse Study of Attitudes toward Spanish as a Heritage Language in Florida. <i>Languages</i> , 2021, 6, 38.	0.6	12
5	The Impact of Race on Speech Perception and Accentedness Judgements in Racially Diverse and Non-diverse Groups. <i>Applied Linguistics</i> , 2022, 43, 867-890.	2.4	12
6	The FreqTag toolbox: A principled approach to analyzing electrophysiological time series in frequency tagging paradigms. <i>Developmental Cognitive Neuroscience</i> , 2022, 54, 101066.	4.0	12
7	Where do negative stereotypes come from? The case of Indian English in the USA. <i>Proceedings of the Linguistic Society of America</i> , 2020, 5, 74.	0.2	8
8	Bridging people and perspectives: General and language-specific social network structure predict mentalizing across diverse sociolinguistic contexts.. <i>Canadian Journal of Experimental Psychology</i> , 2022, 76, 235-250.	0.8	5
9	Single-session label training alters neural competition between objects and faces.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2021, 47, 387-401.	0.9	1
10	Using Frequency Tagging to Understand the Impact of Bilingualism on Visual Attention. <i>Journal of Vision</i> , 2019, 19, 321.	0.3	0