

Kirsty Mcdougall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11264535/publications.pdf>

Version: 2024-02-01

12
papers

193
citations

1163117

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1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

87
citing authors

#	ARTICLE	IF	CITATIONS
1	Forensic Phonetics. , 2021, , 631-656.		1
2	Exploring the relationship between voice similarity estimates by listeners and by an automatic speaker recognition system incorporating phonetic features. <i>Speech Communication</i> , 2020, 124, 85-95.	2.8	3
3	Profiling fluency: An analysis of individual variation in disfluencies in adult males. <i>Speech Communication</i> , 2017, 95, 16-27.	2.8	25
4	Telephone Transmission and Earwitnesses: Performance on Voice Parades Controlled for Voice Similarity. <i>Phonetica</i> , 2016, 72, 257-272.	0.6	8
5	Assessing perceived voice similarity using Multidimensional Scaling for the construction of voice parades. <i>International Journal of Speech, Language and the Law</i> , 2013, 20, 163-172.	0.2	13
6	Effects of the telephone on perceived voice similarity: implications for voice line-ups. <i>International Journal of Speech, Language and the Law</i> , 2013, 20, 229-246.	0.2	5
7	Individual Variation in the Frication of Voiceless Plosives in Australian English: A Study of Twins' Speech. <i>Australian Journal of Linguistics</i> , 2010, 30, 155-181.	0.4	10
8	The acoustic character of fricated /<tt>t</tt>/ in Australian English: A comparison with /<tt>s</tt>/ and /Êf/. <i>Journal of the International Phonetic Association</i> , 2009, 39, 265-289.	0.6	15
9	The DyViS database: style-controlled recordings of 100 homogeneous speakers for forensic phonetic research. <i>International Journal of Speech, Language and the Law</i> , 2009, 16, 31-57.	0.2	34
10	Acoustic and perceptual effects of telephone transmission on vowel quality.. <i>International Journal of Speech, Language and the Law</i> , 2009, 15, 161-192.	0.2	3
11	Dynamic features of speech and the characterization of speakers: towards a new approach using formant frequencies. <i>International Journal of Speech, Language and the Law</i> , 2006, 13, 89-126.	0.2	39
12	Speaker-specific formant dynamics: An experiment on Australian English /a/. <i>International Journal of Speech, Language and the Law</i> , 2004, 11, 103-130.	0.3	37