

David R R Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11774832/publications.pdf>

Version: 2024-02-01

12
papers

787
citations

1163117

8
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

573
citing authors

#	ARTICLE	IF	CITATIONS
1	The interaction of glottal-pulse rate and vocal-tract length in judgements of speaker size, sex, and age. <i>Journal of the Acoustical Society of America</i> , 2005, 118, 3177-3186.	1.1	198
2	The processing and perception of size information in speech sounds. <i>Journal of the Acoustical Society of America</i> , 2005, 117, 305-318.	1.1	197
3	Discrimination of speaker size from syllable phrases. <i>Journal of the Acoustical Society of America</i> , 2005, 118, 3816-3822.	1.1	100
4	How the Human Brain Recognizes Speech in the Context of Changing Speakers. <i>Journal of Neuroscience</i> , 2010, 30, 629-638.	3.6	86
5	Blur Discrimination and its Relation to Blur-Mediated Depth Perception. <i>Perception</i> , 2002, 31, 1211-1219.	1.2	76
6	Neural Representation of Auditory Size in the Human Voice and in Sounds from Other Resonant Sources. <i>Current Biology</i> , 2007, 17, 1123-1128.	3.9	61
7	Discrimination of speaker sex and size when glottal-pulse rate and vocal-tract length are controlled. <i>Journal of the Acoustical Society of America</i> , 2007, 122, 3628-3639.	1.1	41
8	Combining depth cues: effects upon accuracy and speed of performance in a depth-ordering task. <i>Vision Research</i> , 2004, 44, 557-562.	1.4	18
9	Does knowing speaker sex facilitate vowel recognition at short durations?. <i>Acta Psychologica</i> , 2014, 148, 81-90.	1.5	3
10	Speaker-Sex Discrimination for Voiced and Whispered Vowels at Short Durations. <i>I-Perception</i> , 2016, 7, 204166951667132.	1.4	1
11	Domestic dogs (<i>Canis lupus familiaris</i>) are sensitive to the correlation between pitch and timbre in human speech. <i>Animal Cognition</i> , 2021, , 1.	1.8	1
12	Speech levels: Do we talk at the same level as we wish others to and assume they do?. <i>Acoustical Science and Technology</i> , 2020, 41, 841-844.	0.5	1