David House

List of Publications by Year
in descending order

		1307594	1372567
15 papers	209 citations	7 h-index	10 g-index
15 all docs	15 docs citations	15 times ranked	148 citing authors

#	ARTICLE	IF	CITATIONS
1	A model to analyse students' cooperative idea generation in conceptual design. International Journal of Technology and Design Education, 2018, 28, 451-470.	2.6	7
2	Automatic annotation of gestural units in spontaneous face-to-face interaction. , 2016, , .		5
3	Acoustic and perceptual evaluation of category goodness of /t/ and /k/ in typical and misarticulated children's speech. Journal of the Acoustical Society of America, 2015, 137, 3422-3435.	1.1	13
4	Children's perception of their synthetically corrected speech production. Clinical Linguistics and Phonetics, 2014, 28, 373-395.	0.9	16
5	Designed by Engineers: An analysis of interactionaries with engineering students. Designs for Learning, 2014, 7, 27.	0.8	3
6	Intonation Adapts to Lexical Tone: The Case of Kammu. Phonetica, 2012, 69, 28-47.	0.6	39
7	Audio-Visual Prosody: Perception, Detection, and Synthesis of Prominence. Lecture Notes in Computer Science, 2011, , 55-71.	1.3	5
8	Analysis and Synthesis of Multimodal Verbal and Non-verbal Interaction for Animated Interface Agents. Lecture Notes in Computer Science, 2007, , 250-263.	1.3	3
9	Tone production, tone perception and Kammu tonogenesis. Phonology, 2006, 23, 309-333.	0.3	50
10	Audiovisual representation of prosody in expressive speech communication. Speech Communication, 2005, 46, 473-484.	2.8	46
11	Phrase-final rises as a prosodic feature in wh-questions in Swedish human–machine dialogue. Speech Communication, 2005, 46, 268-283.	2.8	14
12	A Multi-Modal Speech Synthesis Tool Applied to Audio-Visual Prosody. , 0, , 372-382.		1
13	Prosodic Parameters of a 'Fun' Speaking Style. , 0, , 264-272.		0
14	The phrase-final accent in kammu: effects of tone, focus and engagement. , 0, , .		3
15	Influence of lexical tones on intonation in kammu. , 0, , .		4