Paula C Stacey

List of Publications by Year
in descending order

24 papers	736 citations	840776 11 h-index	713466 21 g-index
25 all docs	25 docs citations	25 times ranked	723 citing authors

#	Article	IF	Citations
1	Voice parade procedures: optimising witness performance. Memory, 2020, 28, 2-17.	1.7	9
2	Audio-visual integration in noise: Influence of auditory and visual stimulus degradation on eye movements and perception of the McGurk effect. Attention, Perception, and Psychophysics, 2020, 82, 3544-3557.	1.3	11
3	Visual Speech Benefit in Clear and Degraded Speech Depends on the Auditory Intelligibility of the Talker and the Number of Background Talkers. Trends in Hearing, 2019, 23, 233121651983786.	1.3	7
4	Forensic voice discrimination by lay listeners: The effect of speech type and background noise on performance. Applied Cognitive Psychology, 2019, 33, 272-287.	1.6	12
5	An exploration of the accentuation effect: errors in memory for voice fundamental frequency (F0) and speech rate. Language, Cognition and Neuroscience, 2018, 33, 98-110.	1.2	0
6	The effect of inserting an inter-stimulus interval in faceâ€“voice matching tasks. Quarterly Journal of Experimental Psychology, 2018, 71, 424-434.	1.1	2
7	The contribution of visual information to the perception of speech in noise with and without informative temporal fine structure. Hearing Research, 2016, 336, 17-28.	2.0	13
8	Matching novel face and voice identity using static and dynamic facial images. Attention, Perception, and Psychophysics, 2016, 78, 868-879.	1.3	36
9	Concordant Cues in Faces and Voices. Evolutionary Psychology, 2016, 14, 147470491663031.	0.9	50
10	Searching for a talking face: The effect of degrading the auditory signal.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 2106-2111.	0.9	4
11	The Efficacy of Auditory Perceptual Training for Tinnitus: A Systematic Review. Annals of Behavioral Medicine, 2010, 40, 313-324.	2.9	61
12	Effectiveness of computer-based auditory training for adult users of cochlear implants. International Journal of Audiology, 2010, 49, 347-356.	1.7	71
13	Comparison of Word-, Sentence-, and Phoneme-Based Training Strategies in Improving the Perception of Spectrally Distorted Speech. Journal of Speech, Language, and Hearing Research, 2008, 51, 526-538.	1.6	52
14	Effectiveness of computer-based auditory training in improving the perception of noise-vocoded speech. Journal of the Acoustical Society of America, 2007, 121, 2923-2935.	1.1	64
15	National Evaluation of Support Options for Deaf and Hearing-impaired Children: Relevance to Education Services. Deafness and Education International, 2007, 9, 120-130.	1.3	3
16	An exploration of demographic bias in a questionnaire survey of hearing-impaired children: Implications for comparisons of children with and without cochlear implants. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 2043-2054.	1.0	9
17	Hearing-Impaired Children in the United Kingdom, II: Cochlear Implantation and the Cost of Compulsory Education. Ear and Hearing, 2006, 27, 187-207.	2.1	27
18	Hearing-Impaired Children in the United Kingdom, IV: Cost-Effectiveness of Pediatric Cochlear Implantation. Ear and Hearing, 2006, 27, 575-588.	2.1	69

#	Article	IF	Citations
19	Hearing-Impaired Children in the United Kingdom, I: Auditory Performance, Communication Skills, Educational Achievements, Quality of Life, and Cochlear Implantation. Ear and Hearing, 2006, 27, 161-186.	2.1	146
20	Hearing-Impaired Children in the United Kingdom, III: Cochlear Implantation and the Economic Costs Incurred by Families. Ear and Hearing, 2006, 27, 563-574.	2.1	18
21	Face processing and familiarity: Evidence from eye-movement data. British Journal of Psychology, 2005, 96, 407-422.	2.3	67
22	Use of ordinal regression to assess the influence of cochlear implantation on the categories of auditory performance. Cochlear Implants International, 2003, 4, 64-65.	1.2	0
23	Language use within a national cohort of profoundly hearing-impaired children. Cochlear Implants International, 2003, 4, 31-33.	1.2	0
24	Economic analysis and cochlear implantation. International Congress Series, 2003, 1254, 313-319.	0.2	5