Patti Adank

List of Publications by Year
in descending order

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34 papers	1,805 citations	430442 18 h-index	377514 34 g-index
35 all docs	35 docs citations	35 times ranked	1384 citing authors

#	Article	IF	Citations
1	Speech motor facilitation is not affected by ageing but is modulated by task demands during speech perception. Neuropsychologia, 2022, 166, 108135.	0.7	2
2	The Relevance of the Availability of Visual Speech Cues During Adaptation to Noise-Vocoded Speech. Journal of Speech, Language, and Hearing Research, 2021, 64, 2513-2528.	0.7	1
3	Eye Gaze and Perceptual Adaptation to Audiovisual Degraded Speech. Journal of Speech, Language, and Hearing Research, 2021, 64, 3432-3445.	0.7	6
4	Cognitive mechanisms underpinning successful perception of different speech distortions. Journal of the Acoustical Society of America, 2020, 147, 2728-2740.	0.5	8
5	The relationship between talker acoustics, intelligibility, and effort in degraded listening conditions. Journal of the Acoustical Society of America, 2020, 147, 3348-3359.	0.5	8
6	The Causal Role of Left and Right Superior Temporal Gyri in Speech Perception in Noise: A Transcranial Magnetic Stimulation Study. Journal of Cognitive Neuroscience, 2020, 32, 1092-1103.	1.1	16
7	Emotional state dependence facilitates automatic imitation of visual speech. Quarterly Journal of Experimental Psychology, 2019, 72, 2833-2847.	0.6	7
8	Effects of stimulus response compatibility on covert imitation of vowels. Attention, Perception, and Psychophysics, 2018, 80, 1290-1299.	0.7	11
9	Modulation of intra- and inter-hemispheric connectivity between primary and premotor cortex during speech perception. Brain and Language, 2018, 187, 74-82.	0.8	23
10	Effects of Coil Orientation on Motor Evoked Potentials From Orbicularis Oris. Frontiers in Neuroscience, 2018, 12, 683.	1.4	8
11	Sensorimotor Speech Processing: A Brief Introduction to the Special Issue. Brain and Language, 2018, 187, 18.	0.8	1
12	Transcranial magnetic stimulation and motor evoked potentials in speech perception research. Language, Cognition and Neuroscience, 2017, 32, 900-909.	0.7	11
13	The role of hearing ability and speech distortion in the facilitation of articulatory motor cortex. Neuropsychologia, 2017, 94, 13-22.	0.7	22
14	The effect of speech distortion on the excitability of articulatory motor cortex. NeuroImage, 2016, 128, 218-226.	2.1	42
15	Editorial: Current research and emerging directions on the cognitive and neural organization of speech processing. Frontiers in Human Neuroscience, 2015, 9, 305.	1.0	2
16	Audiovisual cues benefit recognition of accented speech in noise but not perceptual adaptation. Frontiers in Human Neuroscience, 2015, 9, 422.	1.0	22
17	Neural bases of accented speech perception. Frontiers in Human Neuroscience, 2015, 9, 558.	1.0	13
18	Localising semantic and syntactic processing in spoken and written language comprehension: An Activation Likelihood Estimation meta-analysis. Brain and Language, 2015, 141, 89-102.	0.8	104

#	Article	IF	Citations
19	Cognitive predictors of perceptual adaptation to accented speech. Journal of the Acoustical Society of America, 2015, 137, 2015-2024.	0.5	85
20	Accent imitation positively affects language attitudes. Frontiers in Psychology, 2013, 4, 280.	1.1	30
21	The role of accent imitation in sensorimotor integration during processing of intelligible speech. Frontiers in Human Neuroscience, 2013, 7, 634.	1.0	16
22	Predicting foreign-accent adaptation in older adults. Quarterly Journal of Experimental Psychology, 2012, 65, 1563-1585.	0.6	68
23	Design choices in imaging speech comprehension: An Activation Likelihood Estimation (ALE) meta-analysis. NeuroImage, 2012, 63, 1601-1613.	2.1	42
24	The neural bases of difficult speech comprehension and speech production: Two Activation Likelihood Estimation (ALE) meta-analyses. Brain and Language, 2012, 122, 42-54.	0.8	128
25	Neural dissociation in processing noise and accent in spoken language comprehension. Neuropsychologia, 2012, 50, 77-84.	0.7	55
26	The role of planum temporale in processing accent variation in spoken language comprehension. Human Brain Mapping, 2012, 33, 360-372.	1.9	18
27	Imitation Improves Language Comprehension. Psychological Science, 2010, 21, 1903-1909.	1.8	106
28	Comprehension of a novel accent by young and older listeners.. Psychology and Aging, 2010, 25, 736-740.	1.4	84
29	On-line plasticity in spoken sentence comprehension: Adapting to time-compressed speech. NeuroImage, 2010, 49, 1124-1132.	2.1	125
30	Perceptual learning of time-compressed and natural fast speech. Journal of the Acoustical Society of America, 2009, 126, 2649-2659.	0.5	65
31	Comprehension of familiar and unfamiliar native accents under adverse listening conditions.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 520-529.	0.7	188
32	An acoustic description of the vowels of northern and southern standard Dutch II: Regional varieties. Journal of the Acoustical Society of America, 2007, 121, 1130-1141.	0.5	62
33	An acoustic description of the vowels of Northern and Southern Standard Dutch. Journal of the Acoustical Society of America, 2004, 116, 1729-1738.	0.5	127
34	A comparison of vowel normalization procedures for language variation research. Journal of the Acoustical Society of America, 2004, 116, 3099-3107.	0.5	298