

Lynne C Nygaard

List of Publications by Year in descending order

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44
papers

2,707
citations

430874

18
h-index

243625

44
g-index

59
all docs

59
docs citations

59
times ranked

1402
citing authors

#	ARTICLE	IF	CITATIONS
1	A second chance for a first impression: Sensitivity to cumulative input statistics for lexically guided perceptual learning. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1003-1014.	2.8	12
2	Consistency and strength of grapheme-color associations are separable aspects of synesthetic experience. <i>Consciousness and Cognition</i> , 2021, 91, 103137.	1.5	3
3	Neural Basis of the Sound-Symbolic Crossmodal Correspondence Between Auditory Pseudowords and Visual Shapes. <i>Multisensory Research</i> , 2021, 35, 29-78.	1.1	7
4	Stimulus Parameters Underlying Sound-Symbolic Mapping of Auditory Pseudowords to Visual Shapes. <i>Cognitive Science</i> , 2020, 44, e12883.	1.7	13
5	Specificity and generalization in perceptual adaptation to accented speech. <i>Journal of the Acoustical Society of America</i> , 2019, 145, 3382-3398.	1.1	12
6	Communicative Context Affects Use of Referential Prosody. <i>Cognitive Science</i> , 2019, 43, e12799.	1.7	1
7	Neural basis of the crossmodal correspondence between auditory pitch and visuospatial elevation. <i>Neuropsychologia</i> , 2018, 112, 19-30.	1.6	26
8	Prosody in speech as a source of referential information. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 512-526.	1.2	9
9	Vocal alignment to native and non-native speakers of English. <i>Journal of the Acoustical Society of America</i> , 2018, 144, 620-633.	1.1	14
10	Eye movements reveal persistent sensitivity to sound symbolism during word learning. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 680-698.	0.9	9
11	Interactions Between Auditory Elevation, Auditory Pitch and Visual Elevation During Multisensory Perception. <i>Multisensory Research</i> , 2017, 30, 287-306.	1.1	20
12	Developmental change in children's sensitivity to sound symbolism. <i>Journal of Experimental Child Psychology</i> , 2017, 160, 107-118.	1.4	14
13	The Specificity of Sound Symbolic Correspondences in Spoken Language. <i>Cognitive Science</i> , 2017, 41, 2191-2220.	1.7	18
14	The role of training structure in perceptual learning of accented speech. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1793-1805.	0.9	18
15	Cross-linguistic sound symbolism and crossmodal correspondence: Evidence from fMRI and DTI. <i>Brain and Language</i> , 2014, 128, 18-24.	1.6	46
16	Tone of voice guides word learning in informative referential contexts. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1227-1240.	1.1	8
17	Say It Like You Mean It: Mothers' Use of Prosody to Convey Word Meaning. <i>Language and Speech</i> , 2012, 55, 423-436.	1.1	13
18	The developing role of prosody in novel word interpretation. <i>Journal of Experimental Child Psychology</i> , 2011, 108, 229-241.	1.4	17

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19	Charm or Harm: Effect of Passage Content on Listener Attitudes Toward American English Accents. <i>Journal of Language and Social Psychology</i> , 2011, 30, 202-211.	2.3	28
20	Perceptual learning of systematic variation in Spanish-accented speech. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 3306-3316.	1.1	137
21	Sound to meaning correspondences facilitate word learning. <i>Cognition</i> , 2009, 112, 181-186.	2.2	186
22	The Semantics of Prosody: Acoustic and Perceptual Evidence of Prosodic Correlates to Word Meaning. <i>Cognitive Science</i> , 2009, 33, 127-146.	1.7	125
23	Recognition of rhesus macaque (<i>Macaca mulatta</i>) noisy screams: evidence from conspecifics and human listeners. <i>American Journal of Primatology</i> , 2008, 70, 594-604.	1.7	14
24	Perceptual-motor constraints on sound-to-meaning correspondence in language. <i>Behavioral and Brain Sciences</i> , 2008, 31, 528-529.	0.7	7
25	Reading voices and hearing text: Talker-specific auditory imagery in reading.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 446-459.	0.9	70
26	Communicating emotion: Linking affective prosody and word meaning.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 1017-1030.	0.9	98
27	Perceptual stability and informative variation: a commentary on Remez, Goldinger, Azuma, and Local. <i>Journal of Phonetics</i> , 2003, 31, 345-349.	1.2	2
28	Gender Differences in Vocal Accommodation:. <i>Journal of Language and Social Psychology</i> , 2002, 21, 422-432.	2.3	155
29	Resolution of lexical ambiguity by emotional tone of voice. <i>Memory and Cognition</i> , 2002, 30, 583-593.	1.6	81
30	Surface form typicality and asymmetric transfer in episodic memory for spoken words.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2000, 26, 1228-1244.	0.9	17
31	Effects of talker, rate, and amplitude variation on recognition memory for spoken words. <i>Perception & Psychophysics</i> , 1999, 61, 206-219.	2.3	151
32	Talker-specific learning in speech perception. <i>Perception & Psychophysics</i> , 1998, 60, 355-376.	2.3	471
33	Phonemic restoration and integration during dichotic listening. <i>Journal of the Acoustical Society of America</i> , 1996, 99, 1141-1147.	1.1	1
34	Sources of variability as linguistically relevant aspects of speech. <i>Journal of the Acoustical Society of America</i> , 1996, 100, 2572-2572.	1.1	1
35	Effects of stimulus variability on perception and representation of spoken words in memory. <i>Perception & Psychophysics</i> , 1995, 57, 989-1001.	2.3	93
36	Speech Perception. , 1995, , 63-96.		6

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37	Stimulus variability and spoken word recognition. I. Effects of variability in speaking rate and overall amplitude. <i>Journal of the Acoustical Society of America</i> , 1994, 96, 1314-1324.	1.1	117
38	Speech Perception as a Talker-Contingent Process. <i>Psychological Science</i> , 1994, 5, 42-46.	3.3	492
39	Phonetic coherence in duplex perception: Effects of acoustic differences and lexical status.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 268-286.	0.9	19
40	Phonetic coherence in duplex perception: Effects of acoustic differences and lexical status.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1993, 19, 268-286.	0.9	6
41	Contextual coherence and attention in phoneme monitoring. <i>Journal of Memory and Language</i> , 1992, 31, 375-395.	2.1	58
42	A new version of duplex perception: Evidence for phonetic and nonphonetic fusion. <i>Journal of the Acoustical Society of America</i> , 1990, 88, 75-86.	1.1	21
43	Perceptual normalization of vowels produced by sinusoidal voices.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1987, 13, 40-61.	0.9	29
44	Perceptual Integration of Linguistic and Nonlinguistic Properties of Speech. , 0, , 390-413.		22