

Linda Polka

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

3,064
citations

201674

27
h-index

168389

53
g-index

100
all docs

100
docs citations

100
times ranked

1278
citing authors

#	ARTICLE	IF	CITATIONS
1	Intersections of official and family language policy in Quebec. <i>Journal of Multilingual and Multicultural Development</i> , 2022, 43, 614-628.	1.7	19
2	Code-switching in parents'™ everyday speech to bilingual infants. <i>Journal of Child Language</i> , 2022, 49, 714-740.	1.2	15
3	Setting the Stage for Speech Production: Infants Prefer Listening to Speech Sounds With Infant Vocal Resonances. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 109-120.	1.6	4
4	Quebec-based Parents'™ Attitudes Towards Childhood Multilingualism: Evaluative Dimensions and Potential Predictors. <i>Journal of Language and Social Psychology</i> , 2022, 41, 527-552.	2.3	7
5	Disentangling the roles of formant proximity and stimulus prototypicality in adult vowel perception. <i>JASA Express Letters</i> , 2021, 1, .	1.1	3
6	A Multilab Study of Bilingual Infants: Exploring the Preference for Infant-Directed Speech. <i>Advances in Methods and Practices in Psychological Science</i> , 2021, 4, 251524592097462.	9.4	21
7	Neurophysiological Correlates of Asymmetries in Vowel Perception: An English-French Cross-Linguistic Event-Related Potential Study. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 607148.	2.0	4
8	Physiological measures of mother'™infant interactional synchrony. <i>Developmental Psychobiology</i> , 2020, 62, 50-61.	1.6	18
9	What do bilingual infants actually hear? Evaluating measures of language input to bilingual'™learning 10'™month'™olds. <i>Developmental Science</i> , 2020, 23, e12901.	2.4	33
10	Monolingual and bilingual infants'™ word segmentation abilities in an inter'™mixed dual'™language task. <i>Infancy</i> , 2019, 24, 718-737.	1.6	14
11	Identifying bilingual talkers after a language switch: Language experience matters. <i>Journal of the Acoustical Society of America</i> , 2019, 145, EL303-EL309.	1.1	5
12	Effects of formant proximity and stimulus prototypicality on the neural discrimination of vowels: Evidence from the auditory frequency-following response. <i>Brain and Language</i> , 2019, 194, 77-83.	1.6	14
13	Reliability of the Language Environment Analysis Recording System in Analyzing French'™English Bilingual Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 2491-2500.	1.6	22
14	Interacting processes and developmental biases allow learners to crack the '™what'™code and the '™who'™code in spoken language. <i>Applied Psycholinguistics</i> , 2018, 39, 757-761.	1.1	4
15	The consonant bias in word learning is not determined by position within the word: Evidence from vowel-initial words. <i>Journal of Experimental Child Psychology</i> , 2018, 174, 103-111.	1.4	6
16	Asymmetries in unimodal visual vowel perception: The roles of oral-facial kinematics, orientation, and configuration.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1103-1118.	0.9	20
17	Segmenting words from fluent speech during infancy '™ challenges and opportunities in a bilingual context. <i>Developmental Science</i> , 2017, 20, e12419.	2.4	21
18	Directional asymmetries reveal a universal bias in adult vowel perception. <i>Journal of the Acoustical Society of America</i> , 2017, 141, 2857-2869.	1.1	19

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19	A universal bias in adult vowel perception – By ear or by eye. <i>Cognition</i> , 2017, 166, 358-370.	2.2	11
20	The phonetic landscape in infant consonant perception is an uneven terrain. <i>Cognition</i> , 2016, 155, 57-66.	2.2	14
21	When infants talk, infants listen: pre- babbling infants prefer listening to speech with infant vocal properties. <i>Developmental Science</i> , 2016, 19, 318-328.	2.4	23
22	Reading ability influences native and non-native voice recognition, even for unimpaired readers. <i>Journal of the Acoustical Society of America</i> , 2016, 139, EL6-EL12.	1.1	19
23	Commentary: Revisiting vocal perception in non-human animals: a review of vowel discrimination, speaker voice recognition, and speaker normalization. <i>Frontiers in Psychology</i> , 2015, 6, 941.	2.1	5
24	Language exposure facilitates talker learning prior to language comprehension, even in adults. <i>Cognition</i> , 2015, 143, 36-40.	2.2	27
25	Learning two languages from birth shapes pre-attentive processing of vowel categories: Electrophysiological correlates of vowel discrimination in monolinguals and simultaneous bilinguals. <i>Bilingualism</i> , 2014, 17, 526-541.	1.3	15
26	Fast phonetic learning in very young infants: what it shows, and what it doesn't show. <i>Frontiers in Psychology</i> , 2014, 5, 511.	2.1	4
27	Early word segmentation in infants acquiring Parisian French: task-dependent and dialect-specific aspects. <i>Journal of Child Language</i> , 2014, 41, 600-633.	1.2	70
28	Who's Talking Now? Infants' Perception of Vowels With Infant Vocal Properties. <i>Psychological Science</i> , 2014, 25, 1448-1456.	3.3	12
29	Effects of acoustic variability on infant speech perception. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
30	Infants' categorization of vowels with infant vocal properties. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	1
31	The role of acoustic/perceptual salience in directional asymmetry in infant stop/fricative contrast perception. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
32	The role of prosody in speech segmentation: comparisons between monolinguals and French-English bilinguals. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
33	Infant recognition of infant vocal signals. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
34	Word Segmentation in Monolingual Infants Acquiring Canadian English and Canadian French: Native Language, Cross-Dialect, and Cross-Language Comparisons. <i>Infancy</i> , 2012, 17, 198-232.	1.6	41
35	Différences linguistiques et dialectales dans la mise en place des procédures de segmentation de la parole*. <i>Enfance</i> , 2012, 2012, 127-146.	0.2	1
36	Natural Referent Vowel (NRV) framework: An emerging view of early phonetic development. <i>Journal of Phonetics</i> , 2011, 39, 467-478.	1.2	107

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37	Using the lens of phonetic experience to resolve phonological forms. <i>Journal of Phonetics</i> , 2011, 39, 453-455.	1.2	4
38	The first steps in word learning are easier when the shoes fit: comparing monolingual and bilingual infants. <i>Developmental Science</i> , 2010, 13, 229-243.	2.4	128
39	Energy Reflectance and Tympanometry in Normal and Otosclerotic Ears. <i>Ear and Hearing</i> , 2009, 30, 219-233.	2.1	92
40	Speech Perception by 6- to 8-Month-Olds in the Presence of Distracting Sounds. <i>Infancy</i> , 2008, 13, 421-439.	1.6	31
41	Discrimination of coronal stops by bilingual adults: The timing and nature of language interaction. <i>Cognition</i> , 2008, 106, 234-258.	2.2	45
42	The developmental course of lexical tone perception in the first year of life. <i>Cognition</i> , 2008, 106, 1367-1381.	2.2	181
43	Development of coronal stop perception: Bilingual infants keep pace with their monolingual peers. <i>Cognition</i> , 2008, 108, 232-242.	2.2	175
44	Emergence of the corner vowels in the babble produced by infants exposed to Canadian English or Canadian French. <i>Journal of Phonetics</i> , 2008, 36, 564-577.	1.2	26
45	Silver Medal in Speech Communication. <i>Journal of the Acoustical Society of America</i> , 2008, 124, 2537-2540.	1.1	0
46	Multifrequency Tympanometry in Neonatal Intensive Care Unit and Well Babies. <i>Journal of the American Academy of Audiology</i> , 2008, 19, 392-418.	0.7	29
47	Language-experience facilitates discrimination of /d-/ in monolingual and bilingual acquisition of English. <i>Cognition</i> , 2006, 100, 369-388.	2.2	167
48	Developmental and cross-linguistic variation in the infant vowel space: The case of Canadian English and Canadian French. <i>Journal of the Acoustical Society of America</i> , 2006, 120, 2250-2259.	1.1	39
49	Music cognition in early infancy: infants' preferences and long-term memory for Ravel. <i>International Journal of Music Education</i> , 2006, 24, 7-20.	1.5	21
50	Production of coronal stops by simultaneous bilingual adults. <i>Bilingualism</i> , 2006, 9, 97-114.	1.3	91
51	The Impact of Otitis Media With Effusion on Infant Phonetic Perception. <i>Infancy</i> , 2005, 8, 101-117.	1.6	7
52	Asymmetries in vowel perception. <i>Speech Communication</i> , 2003, 41, 221-231.	2.8	119
53	Distinguishing Healthy from Otosclerotic Ears: Effect of Probe-Tone Frequency on Static Immittance. <i>Journal of the American Academy of Audiology</i> , 2002, 13, 345-355.	0.7	18
54	Distinguishing healthy from otosclerotic ears: effect of probe-tone frequency on static immittance. <i>Journal of the American Academy of Audiology</i> , 2002, 13, 345-55.	0.7	6

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55	Target spectral, dynamic spectral, and duration cues in infant perception of German vowels. <i>Journal of the Acoustical Society of America</i> , 2001, 110, 504-515.	1.1	33
56	A cross-language comparison of /d/ and /t/ perception: Evidence for a new developmental pattern. <i>Journal of the Acoustical Society of America</i> , 2001, 109, 2190-2201.	1.1	124
57	Standard and Multifrequency Tympanometry in Normal and Otosclerotic Ears. <i>Ear and Hearing</i> , 1997, 18, 326-341.	2.1	66
58	The conditioned head turn procedure as a method for testing infant speech perception. <i>Infant and Child Development</i> , 1997, 6, 171-178.	0.4	39
59	A cross-language comparison of vowel perception in English-learning and German-learning infants. <i>Journal of the Acoustical Society of America</i> , 1996, 100, 577-592.	1.1	131
60	Linguistic influences in adult perception of non-native vowel contrasts. <i>Journal of the Acoustical Society of America</i> , 1995, 97, 1286-1296.	1.1	101
61	Developmental changes in perception of nonnative vowel contrasts. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 421-435.	0.9	373
62	Developmental changes in speech perception: new challenges and new directions. <i>Journal of Phonetics</i> , 1993, 21, 83-101.	1.2	58
63	Characterizing the influence of native language experience on adult speech perception. <i>Perception & Psychophysics</i> , 1992, 52, 37-52.	2.3	85
64	Cross-language speech perception in adults: Phonemic, phonetic, and acoustic contributions. <i>Journal of the Acoustical Society of America</i> , 1991, 89, 2961-2977.	1.1	140
65	Perception of Hindi retroflex versus dental stops by monolingual speakers of American English. <i>Journal of the Acoustical Society of America</i> , 1989, 86, S101-S101.	1.1	0
66	Trading relations in the perception of /r/ and /l/ by Japanese learners of English. <i>Journal of the Acoustical Society of America</i> , 1988, 84, 90-100.	1.1	48
67	Training intraphonemic discrimination of /r/ and /l/. <i>Bulletin of the Psychonomic Society</i> , 1986, 24, 419-422.	0.2	2
68	Perceptual equivalence of acoustic cues that differentiate /r/ and /l/. <i>Journal of the Acoustical Society of America</i> , 1985, 78, 1187-1197.	1.1	38
69	Experiential Influences on Speech Perception and Speech Production in Infancy. , 0, , 153-172.		5
70	The Ins and Outs of Baby Talk. <i>Acoustics Today</i> , 0, 17, 26.	1.0	2
71	Family language policy among Quebec-based parents raising multilingual infants and toddlers: A study of resources as a form of language management. <i>Journal of Multilingual and Multicultural Development</i> , 0, , 1-20.	1.7	3