

Eva Reinisch

List of Publications by Year in descending order

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43
papers

964
citations

471061

17
h-index

476904

29
g-index

43
all docs

43
docs citations

43
times ranked

457
citing authors

#	ARTICLE	IF	CITATIONS
1	What sound symbolism can and cannot do: Testing the iconicity of ideophones from five languages. <i>Language</i> , 2016, 92, e117-e133.	0.3	82
2	The uptake of spectral and temporal cues in vowel perception is rapidly influenced by context. <i>Journal of Phonetics</i> , 2013, 41, 101-116.	0.6	74
3	Lexically guided phonetic retuning of foreign-accented speech and its generalization.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 539-555.	0.7	63
4	Phonetic category recalibration: What are the categories?. <i>Journal of Phonetics</i> , 2014, 45, 91-105.	0.6	58
5	Early use of phonetic information in spoken word recognition: Lexical stress drives eye movements immediately. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 772-783.	0.6	54
6	Speaking rate from proximal and distal contexts is used during word segmentation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 978-996.	0.7	48
7	Listeners retune phoneme categories across languages.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 75-86.	0.7	48
8	Cognitive load makes speech sound fast, but does not modulate acoustic context effects. <i>Journal of Memory and Language</i> , 2017, 94, 166-176.	1.1	47
9	Speaker-specific processing and local context information: The case of speaking rate. <i>Applied Psycholinguistics</i> , 2016, 37, 1397-1415.	0.8	36
10	Speaking Rate Affects the Perception of Duration as a Suprasegmental Lexical-stress Cue. <i>Language and Speech</i> , 2011, 54, 147-165.	0.6	34
11	No delays in application of perceptual learning in speech recognition: Evidence from eye tracking. <i>Journal of Memory and Language</i> , 2013, 69, 527-545.	1.1	33
12	Letters don't matter: No effect of orthography on the perception of conversational speech. <i>Journal of Memory and Language</i> , 2015, 85, 116-134.	1.1	31
13	Allophones, not phonemes in spoken-word recognition. <i>Journal of Memory and Language</i> , 2018, 98, 77-92.	1.1	30
14	Adapting to suprasegmental lexical stress errors in foreign-accented speech. <i>Journal of the Acoustical Society of America</i> , 2012, 132, 1165-1176.	0.5	25
15	Imitation in a Second Language Relies on Phonological Categories but Does Not Reflect the Productive Usage of Difficult Sound Contrasts. <i>Language and Speech</i> , 2019, 62, 594-622.	0.6	23
16	Divide and conquer: How perceptual contrast sensitivity and perceptual learning cooperate in reducing input variation in speech perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 710-722.	0.7	21
17	Exposure modality, input variability and the categories of perceptual recalibration. <i>Journal of Phonetics</i> , 2016, 55, 96-108.	0.6	19
18	Foreign Languages Sound Fast: Evidence from Implicit Rate Normalization. <i>Frontiers in Psychology</i> , 2017, 8, 1063.	1.1	19

#	ARTICLE	IF	CITATIONS
19	Articulatory information helps encode lexical contrasts in a second language.. Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1040-1056.	0.7	19
20	Surface forms trump underlying representations in functional generalisations in speech perception: the case of German devoiced stops. Language, Cognition and Neuroscience, 2017, 32, 1133-1147.	0.7	17
21	Robustness of phonolexical representations relates to phonetic flexibility for difficult second language sound contrasts. Bilingualism, 2019, 22, 1085-1100.	1.0	17
22	THE ROLE OF ACOUSTIC CUES AND LISTENER PROFICIENCY IN THE PERCEPTION OF ACCENT IN NONNATIVE SOUNDS. Studies in Second Language Acquisition, 2019, 41, 179-200.	1.8	16
23	Spectral contrast effects are modulated by selective attention in "cocktail party"-settings. Attention, Perception, and Psychophysics, 2020, 82, 1318-1332.	0.7	15
24	Temporal contrast effects in human speech perception are immune to selective attention. Scientific Reports, 2020, 10, 5607.	1.6	14
25	Morphonotactic and phonotactic processing in German-speaking adults. Language Sciences, 2014, 46, 48-58.	0.5	13
26	Natural fast speech is perceived as faster than linearly time-compressed speech. Attention, Perception, and Psychophysics, 2016, 78, 1203-1217.	0.7	13
27	My English sounds better than yours: Second-language learners perceive their own accent as better than that of their peers. PLoS ONE, 2020, 15, e0227643.	1.1	11
28	The impact of one's own voice and production skills on word recognition in a second language.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 552-571.	0.7	11
29	The phonological form of lexical items modulates the encoding of challenging second-language sound contrasts.. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 1590-1610.	0.7	11
30	Tone of voice guides word learning in informative referential contexts. Quarterly Journal of Experimental Psychology, 2013, 66, 1227-1240.	0.6	8
31	Increased reliance on top-down information to compensate for reduced bottom-up use of acoustic cues in dyslexia. Psychonomic Bulletin and Review, 2022, 29, 281-292.	1.4	8
32	Another Temporal Processing Deficit in Individuals With Developmental Dyslexia: The Case of Normalization for Speaking Rate. Journal of Speech, Language, and Hearing Research, 2019, 62, 2171-2184.	0.7	8
33	Visual speech influences speech perception immediately but not automatically. Attention, Perception, and Psychophysics, 2017, 79, 660-678.	0.7	7
34	Helping a crocodile to learn German plurals: children's online judgment of actual, potential and illegal plural forms. Morphology, 2012, 22, 35-65.	0.8	6
35	Acoustic cues, not phonological features, drive vowel perception: Evidence from height, position and tenseness contrasts in German vowels. Journal of Phonetics, 2018, 67, 34-48.	0.6	5
36	Lexical representations can rapidly be updated in the early stages of second-language word learning. Journal of Phonetics, 2021, 88, 101080.	0.6	5

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37	The role of vowel length and glottalization in German learners' perception of the English coda stop voicing contrast. <i>Laboratory Phonology</i> , 2019, 10, .	0.3	5
38	Cognitive load does not increase reliance on speaker information in phonetic categorization. <i>JASA Express Letters</i> , 2022, 2, .	0.5	3
39	Learning a new sound pair in a second language: Italian learners and German glottal consonants. <i>Journal of Phonetics</i> , 2019, 77, 100917.	0.6	2
40	The Impact of Free Allophonic Variation on the Perception of Second Language Phonological Categories. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	2
41	Perceptual effects of interpolated Austrian and German standard varieties. <i>Speech Communication</i> , 2022, 141, 107-120.	1.6	2
42	Free Allophonic Variation in Native and Second Language Spoken Word Recognition: The Case of the German Rhotic. <i>Frontiers in Psychology</i> , 2021, 12, 711230.	1.1	1
43	Phonetics and Eye-Tracking. , 2021, , 457-479.		0