

Eva Reinisch

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

964
citations

471061

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476904

29
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43
all docs

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docs citations

43
times ranked

457
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased reliance on top-down information to compensate for reduced bottom-up use of acoustic cues in dyslexia. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 281-292.	1.4	8
2	Perceptual effects of interpolated Austrian and German standard varieties. <i>Speech Communication</i> , 2022, 141, 107-120.	1.6	2
3	Cognitive load does not increase reliance on speaker information in phonetic categorization. <i>JASA Express Letters</i> , 2022, 2, .	0.5	3
4	Lexical representations can rapidly be updated in the early stages of second-language word learning. <i>Journal of Phonetics</i> , 2021, 88, 101080.	0.6	5
5	Phonetics and Eye-Tracking. , 2021, , 457-479.		0
6	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
7	Spectral contrast effects are modulated by selective attention in "cocktail party" settings. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 1318-1332.	0.7	15
8	The Impact of Free Allophonic Variation on the Perception of Second Language Phonological Categories. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	2
9	My English sounds better than yours: Second-language learners perceive their own accent as better than that of their peers. <i>PLoS ONE</i> , 2020, 15, e0227643.	1.1	11
10	Temporal contrast effects in human speech perception are immune to selective attention. <i>Scientific Reports</i> , 2020, 10, 5607.	1.6	14
11	The phonological form of lexical items modulates the encoding of challenging second-language sound contrasts.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1590-1610.	0.7	11
12	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
13	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
14	Robustness of phonolexical representations relates to phonetic flexibility for difficult second language sound contrasts. <i>Bilingualism</i> , 2019, 22, 1085-1100.	1.0	17
15	THE ROLE OF ACOUSTIC CLUES AND LISTENER PROFICIENCY IN THE PERCEPTION OF ACCENT IN NONNATIVE SOUNDS. <i>Studies in Second Language Acquisition</i> , 2019, 41, 179-200.	1.8	16
16	The impact of one's own voice and production skills on word recognition in a second language.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 552-571.	0.7	11
17	Another Temporal Processing Deficit in Individuals With Developmental Dyslexia: The Case of Normalization for Speaking Rate. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 2171-2184.	0.7	8
18	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

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19	Acoustic cues, not phonological features, drive vowel perception: Evidence from height, position and tenseness contrasts in German vowels. <i>Journal of Phonetics</i> , 2018, 67, 34-48.	0.6	5
20	Allophones, not phonemes in spoken-word recognition. <i>Journal of Memory and Language</i> , 2018, 98, 77-92.	1.1	30
21	Visual speech influences speech perception immediately but not automatically. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 660-678.	0.7	7
22	Surface forms trump underlying representations in functional generalisations in speech perception: the case of German devoiced stops. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 1133-1147.	0.7	17
23	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
24	Foreign Languages Sound Fast: Evidence from Implicit Rate Normalization. <i>Frontiers in Psychology</i> , 2017, 8, 1063.	1.1	19
25	Articulatory information helps encode lexical contrasts in a second language.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1040-1056.	0.7	19
26	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
27	Speaker-specific processing and local context information: The case of speaking rate. <i>Applied Psycholinguistics</i> , 2016, 37, 1397-1415.	0.8	36
28	Natural fast speech is perceived as faster than linearly time-compressed speech. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1203-1217.	0.7	13
29	Exposure modality, input variability and the categories of perceptual recalibration. <i>Journal of Phonetics</i> , 2016, 55, 96-108.	0.6	19
30	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
31	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
32	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
33	Phonetic category recalibration: What are the categories?. <i>Journal of Phonetics</i> , 2014, 45, 91-105.	0.6	58
34	Morphonotactic and phonotactic processing in German-speaking adults. <i>Language Sciences</i> , 2014, 46, 48-58.	0.5	13
35	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
36	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

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37	Listeners retune phoneme categories across languages.. Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 75-86.	0.7	48
38	Tone of voice guides word learning in informative referential contexts. Quarterly Journal of Experimental Psychology, 2013, 66, 1227-1240.	0.6	8
39	Adapting to suprasegmental lexical stress errors in foreign-accented speech. Journal of the Acoustical Society of America, 2012, 132, 1165-1176.	0.5	25
40	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
41	Speaking Rate Affects the Perception of Duration as a Suprasegmental Lexical-stress Cue. Language and Speech, 2011, 54, 147-165.	0.6	34
42	Speaking rate from proximal and distal contexts is used during word segmentation.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 978-996.	0.7	48
43	Early use of phonetic information in spoken word recognition: Lexical stress drives eye movements immediately. Quarterly Journal of Experimental Psychology, 2010, 63, 772-783.	0.6	54