

Audrey BÃ¼rki

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

483
citations

687363

13
h-index

752698

20
g-index

34
all docs

34
docs citations

34
times ranked

291
citing authors

#	ARTICLE	IF	CITATIONS
1	What did we learn from forty years of research on semantic interference? A Bayesian meta-analysis. <i>Journal of Memory and Language</i> , 2020, 114, 104125.	2.1	56
2	Is there only one âœœfenÃtreâœ• in the production lexicon? On-line evidence on the nature of phonological representations of pronunciation variants for French schwa words. <i>Journal of Memory and Language</i> , 2010, 62, 421-437.	2.1	55
3	ERP correlates of word production predictors in picture naming: a trial by trial multiple regression analysis from stimulus onset to response. <i>Frontiers in Neuroscience</i> , 2014, 8, 390.	2.8	42
4	What affects the presence versus absence of schwa and its duration: A corpus analysis of French connected speech. <i>Journal of the Acoustical Society of America</i> , 2011, 130, 3980-3991.	1.1	35
5	Do speakers have access to a mental syllabary? ERP comparison of high frequency and novel syllable production. <i>Brain and Language</i> , 2015, 150, 90-102.	1.6	28
6	Phonetic reduction versus phonological deletion of French schwa: Some methodological issues. <i>Journal of Phonetics</i> , 2011, 39, 279-288.	1.2	27
7	A written word is worth a thousand spoken words: The influence of spelling on spoken-word production. <i>Journal of Memory and Language</i> , 2012, 67, 449-467.	2.1	24
8	Lexical representation of phonological variants: Evidence from pseudohomophone effects in different regiolects. <i>Journal of Memory and Language</i> , 2011, 64, 424-442.	2.1	23
9	Sequential processing during noun phrase production. <i>Cognition</i> , 2016, 146, 90-99.	2.2	22
10	Word onset phonetic properties and motor artifacts in speech production EEG recordings. <i>Psychophysiology</i> , 2018, 55, e12982.	2.4	20
11	Lexical representation of schwa words: Two mackerels, but only one salami.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 617-631.	0.9	18
12	Variation in the speech signal as a window into the cognitive architecture of language production. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1973-2004.	2.8	15
13	Orthography and second language word learning: Moving beyond âœœfriend or foe?âœ• <i>Journal of the Acoustical Society of America</i> , 2019, 145, EL265-EL271.	1.1	13
14	Electrophysiological characterization of facilitation and interference in the pictureâœ•word interference paradigm. <i>Psychophysiology</i> , 2017, 54, 1370-1392.	2.4	13
15	Producing and recognizing words with two pronunciation variants: Evidence from novel schwa words. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 796-824.	1.1	12
16	Accounting for stimulus and participant effects in event-related potential analyses to increase the replicability of studies. <i>Journal of Neuroscience Methods</i> , 2018, 309, 218-227.	2.5	12
17	The implication of spelling and frequency in the recognition of phonological variants: evidence from pre-readers and readers. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 893-898.	1.2	11
18	Tracking the time course of multi-word noun phrase production with ERPs or on when (and why) cat is faster than the big cat. <i>Frontiers in Psychology</i> , 2014, 5, 586.	2.1	11

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19	Intrinsic advantage for canonical forms in spoken word recognition: myth or reality?. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 494-511.	1.2	7
20	Phonologically driven variability: The case of determiners.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 1348-1362.	0.9	6
21	Morphological facilitation and semantic interference in compound production: An ERP study. <i>Cognition</i> , 2021, 209, 104518.	2.2	5
22	Differences in processing times for distractors and pictures modulate the influence of distractors in pictureâ€“word interference tasks. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 709-723.	1.2	4
23	Representation and selection of determiners with phonological variants.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1287-1315.	0.9	4
24	On the resolution of phonological constraints in spoken production: Acoustic and response time evidence. <i>Journal of the Acoustical Society of America</i> , 2015, 138, EL429-EL434.	1.1	3
25	How much does orthography influence the processing of reduced word forms? Evidence from novel-word learning about French schwa deletion. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2378-2394.	1.1	3
26	Plasticity and transfer in the sound system: exposure to syllables in production or perception changes their subsequent production. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 1371-1393.	1.2	3
27	Behavioral and Brain Responses Highlight the Role of Usage in the Preparation of Multiword Utterances for Production. <i>Journal of Cognitive Neuroscience</i> , 2021, 33, 1-34.	2.3	3
28	Picture-word interference in language production studies: Exploring the roles of attention and processing times.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1019-1046.	0.9	3
29	Distributional properties of semantic interference in picture naming: Bayesian meta-analyses. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 635-647.	2.8	2
30	When words collide: Bayesian meta-analyses of distractor and target properties in the pictureâ€“word interference paradigm. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 1410-1430.	1.1	2
31	Apples and oranges: How does learning context affect novel word learning?. <i>Journal of Memory and Language</i> , 2021, 120, 104246.	2.1	1
32	Behavioural and EEG evidence for inter-individual variability in late encoding stages of word production. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 902-924.	1.2	0