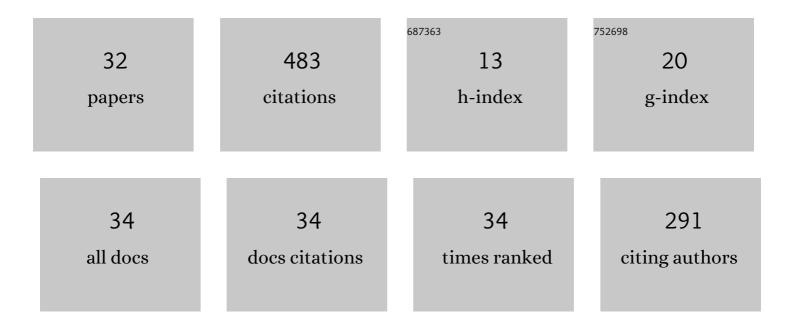
## Audrey Bürki

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	When words collide: Bayesian meta-analyses of distractor and target properties in the picture–word interference paradigm. Quarterly Journal of Experimental Psychology, 2023, 76, 1410-1430.	1.1	2
2	Distributional properties of semantic interference in picture naming: Bayesian meta-analyses. Psychonomic Bulletin and Review, 2022, 29, 635-647.	2.8	2
3	Behavioural and EEG evidence for inter-individual variability in late encoding stages of word production. Language, Cognition and Neuroscience, 2022, 37, 902-924.	1.2	0
4	Picture-word interference in language production studies: Exploring the roles of attention and processing times Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 1019-1046.	0.9	3
5	Morphological facilitation and semantic interference in compound production: An ERP study. Cognition, 2021, 209, 104518.	2.2	5
6	Behavioral and Brain Responses Highlight the Role of Usage in the Preparation of Multiword Utterances for Production. Journal of Cognitive Neuroscience, 2021, 33, 1-34.	2.3	3
7	Apples and oranges: How does learning context affect novel word learning?. Journal of Memory and Language, 2021, 120, 104246.	2.1	1
8	Plasticity and transfer in the sound system: exposure to syllables in production or perception changes their subsequent production. Language, Cognition and Neuroscience, 2020, 35, 1371-1393.	1.2	3
9	What did we learn from forty years of research on semantic interference? A Bayesian meta-analysis. Journal of Memory and Language, 2020, 114, 104125.	2.1	56
10	Orthography and second language word learning: Moving beyond "friend or foe?― Journal of the Acoustical Society of America, 2019, 145, EL265-EL271.	1.1	13
11	Representation and selection of determiners with phonological variants Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1287-1315.	0.9	4
12	Intrinsic advantage for canonical forms in spoken word recognition: myth or reality?. Language, Cognition and Neuroscience, 2018, 33, 494-511.	1.2	7
13	How much does orthography influence the processing of reduced word forms? Evidence from novel-word learning about French schwa deletion. Quarterly Journal of Experimental Psychology, 2018, 71, 2378-2394.	1.1	3
14	Variation in the speech signal as a window into the cognitive architecture of language production. Psychonomic Bulletin and Review, 2018, 25, 1973-2004.	2.8	15
15	Word onset phonetic properties and motor artifacts in speech production EEG recordings. Psychophysiology, 2018, 55, e12982.	2.4	20
16	Accounting for stimulus and participant effects in event-related potential analyses to increase the replicability of studies. Journal of Neuroscience Methods, 2018, 309, 218-227.	2.5	12
17	Differences in processing times for distractors and pictures modulate the influence of distractors in picture–word interference tasks. Language, Cognition and Neuroscience, 2017, 32, 709-723.	1.2	4
18	Electrophysiological characterization of facilitation and interference in the pictureâ€word interference paradigm. Psychophysiology, 2017, 54, 1370-1392.	2.4	13

Audrey Bürki

#	Article	IF	CITATIONS
19	Sequential processing during noun phrase production. Cognition, 2016, 146, 90-99.	2.2	22
20	On the resolution of phonological constraints in spoken production: Acoustic and response time evidence. Journal of the Acoustical Society of America, 2015, 138, EL429-EL434.	1.1	3
21	Do speakers have access to a mental syllabary? ERP comparison of high frequency and novel syllable production. Brain and Language, 2015, 150, 90-102.	1.6	28
22	ERP correlates of word production predictors in picture naming: a trial by trial multiple regression analysis from stimulus onset to response. Frontiers in Neuroscience, 2014, 8, 390.	2.8	42
23	The implication of spelling and frequency in the recognition of phonological variants: evidence from pre-readers and readers. Language, Cognition and Neuroscience, 2014, 29, 893-898.	1.2	11
24	Phonologically driven variability: The case of determiners Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1348-1362.	0.9	6
25	Tracking the time course of multi-word noun phrase production with ERPs or on when (and why) cat is faster than the big cat. Frontiers in Psychology, 2014, 5, 586.	2.1	11
26	Lexical representation of schwa words: Two mackerels, but only one salami Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 617-631.	0.9	18
27	Producing and recognizing words with two pronunciation variants: Evidence from novel schwa words. Quarterly Journal of Experimental Psychology, 2012, 65, 796-824.	1.1	12
28	A written word is worth a thousand spoken words: The influence of spelling on spoken-word production. Journal of Memory and Language, 2012, 67, 449-467.	2.1	24
29	Phonetic reduction versus phonological deletion of French schwa: Some methodological issues. Journal of Phonetics, 2011, 39, 279-288.	1.2	27
30	Lexical representation of phonological variants: Evidence from pseudohomophone effects in different regiolects. Journal of Memory and Language, 2011, 64, 424-442.	2.1	23
31	What affects the presence versus absence of schwa and its duration: A corpus analysis of French connected speech. Journal of the Acoustical Society of America, 2011, 130, 3980-3991.	1.1	35
32	Is there only one "fenêtre―in the production lexicon? On-line evidence on the nature of phonological representations of pronunciation variants for French schwa words. Journal of Memory and Language, 2010, 62, 421-437.	2.1	55