

# Barbara Schuppler

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

250  
citations

1937685

4  
h-index

1372567

10  
g-index

19  
all docs

19  
docs citations

19  
times ranked

159  
citing authors

#	ARTICLE	IF	CITATIONS
1	How stable are acoustic metrics of contrastive speech rhythm?. Journal of the Acoustical Society of America, 2010, 127, 1559-1569.	1.1	102
2	Acoustic reduction in conversational Dutch: A quantitative analysis based on automatically generated segmental transcriptions. Journal of Phonetics, 2011, 39, 96-109.	1.2	51
3	How linguistic and probabilistic properties of a word affect the realization of its final /t/: Studies at the phonemic and sub-phonemic level. Journal of Phonetics, 2012, 40, 595-607.	1.2	40
4	Informal speech processes can be categorical in nature, even if they affect many different words. Journal of the Acoustical Society of America, 2013, 133, 1644-1655.	1.1	23
5	Word-final [t]-deletion: an analysis on the segmental and sub-segmental level. , 0, , .		7
6	Using temporal information for improving articulatory-acoustic feature classification. , 2009, , .		4
7	A corpus of read and conversational Austrian German. Speech Communication, 2017, 94, 62-74.	2.8	4
8	Rethinking classification results based on read speech, or: why improvements do not always transfer to other speaking styles. International Journal of Speech Technology, 2017, 20, 699-713.	2.2	3
9	Phonation type contrasts and tone in Chichimec. Journal of the Acoustical Society of America, 2020, 147, 3043-3059.	1.1	3
10	An analysis of prosodic boundary detection in German and Austrian German read speech. , 0, , .		3
11	Automatic Phonetic Transcription in Two Steps: Forced Alignment and Burst Detection. Lecture Notes in Computer Science, 2014, , 132-143.	1.3	2
12	Acoustic Cues to Topic and Narrow Focus in Egyptian Arabic. , 0, , .		2
13	An Analysis of Prosodic Prominence Cues to Information Structure in Egyptian Arabic. , 0, , .		2
14	On the use of acoustic features for automatic disambiguation of homophones in spontaneous German. Computer Speech and Language, 2018, 52, 209-224.	4.3	1
15	Predicting human perception and ASR classification of word-final [t] by its acoustic sub-segmental properties. , 0, , .		1
16	Acoustic Correlates of Phonation Type in Chichimec. , 0, , .		1
17	An analysis of prosodic boundaries across speaking styles in two varieties of German. Speech Communication, 2022, 141, 93-106.	2.8	1
18	Towards automatic annotation of prosodic prominence levels in Austrian German. , 0, , .		0

#	ARTICLE	IF	CITATIONS
19	Microprosodic Variability in Plosives in German and Austrian German. , 0, , .		0