

# Elizabeth Shriberg

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19  
papers

1,090  
citations

10  
h-index

20  
g-index

20  
ext. papers

1,302  
ext. citations

1.7  
avg, IF

3.61  
L-index

#	Paper	IF	Citations
19	A corpus analysis of patterns of age-related change in conversational speech. <i>Psychology and Aging</i> , <b>2010</b> , 25, 708-13	3.6	47
18	Speaker adaptation of language and prosodic models for automatic dialog act segmentation of speech. <i>Speech Communication</i> , <b>2010</b> , 52, 236-245	2.8	3
17	The CALO Meeting Assistant System. <i>IEEE Transactions on Audio Speech and Language Processing</i> , <b>2010</b> , 18, 1601-1611		41
16	Exploiting dialogue act tagging and prosodic information for action item identification. <i>Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing</i> , <b>2008</b> ,	1.6	2
15	Cross-Genre Feature Comparisons for Spoken Sentence Segmentation <b>2007</b> ,		1
14	A study in machine learning from imbalanced data for sentence boundary detection in speech. <i>Computer Speech and Language</i> , <b>2006</b> , 20, 468-494	2.8	67
13	Toward Joint Segmentation and Classification of Dialog Acts in Multiparty Meetings. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 187-193	0.9	8
12	Using Prosody for Automatic Sentence Segmentation of Multi-party Meetings. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 629-636	0.9	8
11	Text Based Dialog Act Classification for Multiparty Meetings. <i>Lecture Notes in Computer Science</i> , <b>2006</b> , 190-199	0.9	3
10	Identifying agreement and disagreement in conversational speech <b>2004</b> ,		73
9	Prosody Modeling for Automatic Speech Recognition and Understanding. <i>The IMA Volumes in Mathematics and Its Applications</i> , <b>2004</b> , 105-114	0.5	9
8	Detection of agreement vs. disagreement in meetings <b>2003</b> ,		51
7	TalkPrinting: Improving Speaker Recognition by Modeling Stylistic Features. <i>Lecture Notes in Computer Science</i> , <b>2003</b> , 350-354	0.9	
6	Using prosodic and lexical information for speaker identification <b>2002</b> ,		3
5	Integrating Prosodic and Lexical Cues for Automatic Topic Segmentation. <i>Computational Linguistics</i> , <b>2001</b> , 27, 31-57	2.8	44
4	To Errrrrr is human: ecology and acoustics of speech disfluencies. <i>Journal of the International Phonetic Association</i> , <b>2001</b> , 31, 153-169	0.4	89
3	Dialogue Act Modeling for Automatic Tagging and Recognition of Conversational Speech. <i>Computational Linguistics</i> , <b>2000</b> , 26, 339-373	2.8	375

2	Prosody-based automatic segmentation of speech into sentences and topics. <i>Speech Communication</i> , <b>2000</b> , 32, 127-154	2.8	191
1	Can prosody aid the automatic classification of dialog acts in conversational speech?. <i>Language and Speech</i> , <b>1998</b> , 41 ( Pt 3-4), 443-92	1.5	75