## Lori Lamel

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11165915/publications.pdf

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		1163117	794594
34	746	8	19
papers	citations	h-index	g-index
34	34	34	351
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The LIMSI Broadcast News transcription system. Speech Communication, 2002, 37, 89-108.	2.8	264
2	Lightly supervised and unsupervised acoustic model training. Computer Speech and Language, 2002, 16, 115-129.	4.3	191
3	Investigating syllabic structures and their variation in spontaneous French. Speech Communication, 2005, 46, 119-139.	2.8	51
4	Pronunciation variants across system configuration, language and speaking style. Speech Communication, 1999, 29, 83-98.	2.8	38
5	Multimodal Emotion Recognition for AVEC 2016 Challenge. , 2016, , .		31
6	Speech Processing for Audio Indexing. Lecture Notes in Computer Science, 2008, , 4-15.	1.3	23
7	Automatic Word Decompounding for ASR in a Morphologically Rich Language: Application to Amharic. IEEE Transactions on Audio Speech and Language Processing, 2009, 17, 863-873.	3.2	15
8	The LIMSI 2006 TC-STAR EPPS Transcription Systems. , 2007, , .		14
9	Automatic Speech-to-Text Transcription in Arabic. ACM Transactions on Asian Language Information Processing, 2009, 8, 1-18.	0.8	14
1			
10	Lattice-based unsupervised acoustic model training. , 2011, , .		14
10	Lattice-based unsupervised acoustic model training., 2011,,.  Improved models for Mandarin speech-to-text transcription., 2011,,.		14
		1,3	
11	Improved models for Mandarin speech-to-text transcription. , 2011, , .  On the Use of MLP Features forÂBroadcastÂNewsÂTranscription. Lecture Notes in Computer Science,	1.3	13
11 12	Improved models for Mandarin speech-to-text transcription. , 2011, , .  On the Use of MLP Features forÂBroadcastÂNewsÂTranscription. Lecture Notes in Computer Science, 2008, , 303-310.  Lithuanian Broadcast Speech Transcription Using Semi-supervised Acoustic Model Training. Procedia		13
11 12 13	Improved models for Mandarin speech-to-text transcription., 2011,,.  On the Use of MLP Features forÂBroadcastÂNewsÂTranscription. Lecture Notes in Computer Science, 2008,, 303-310.  Lithuanian Broadcast Speech Transcription Using Semi-supervised Acoustic Model Training. Procedia Computer Science, 2016, 81, 107-113.  Genericity and portability for task-independent speech recognition. Computer Speech and Language,	2.0	13 10 9
11 12 13	Improved models for Mandarin speech-to-text transcription., 2011,,.  On the Use of MLP Features forÂBroadcastÂNewsÂTranscription. Lecture Notes in Computer Science, 2008,, 303-310.  Lithuanian Broadcast Speech Transcription Using Semi-supervised Acoustic Model Training. Procedia Computer Science, 2016, 81, 107-113.  Genericity and portability for task-independent speech recognition. Computer Speech and Language, 2005, 19, 345-363.  Conversational telephone speech recognition for Lithuanian. Computer Speech and Language, 2018, 49,	2.0	13 10 9 7
11 12 13 14	Improved models for Mandarin speech-to-text transcription., 2011, , .  On the Use of MLP Features forÂBroadcastÂNewsÂTranscription. Lecture Notes in Computer Science, 2008, , 303-310.  Lithuanian Broadcast Speech Transcription Using Semi-supervised Acoustic Model Training. Procedia Computer Science, 2016, 81, 107-113.  Genericity and portability for task-independent speech recognition. Computer Speech and Language, 2005, 19, 345-363.  Conversational telephone speech recognition for Lithuanian. Computer Speech and Language, 2018, 49, 71-82.	2.0 4.3 4.3	13 10 9 7

#	Article	IF	CITATIONS
19	Multi-style MLP features for BN transcription. , 2010, , .		4
20	Rapid development of a Latvian speech-to-text system. , 2013, , .		4
21	Structuring Broadcast Audio for Information Access. Eurasip Journal on Advances in Signal Processing, 2003, 2003, 1.	1.7	3
22	Improving data selection for low-resource STT and KWS., 2015,,.		3
23	4. Discovering speech reductions across speaking styles and languages. , 2018, , 101-128.		3
24	Investigating techniques for low resource conversational speech recognition. , 2016, , .		2
25	Conversational Telephone Speech Recognition for Lithuanian. Lecture Notes in Computer Science, 2015, , 164-172.	1.3	2
26	Improving Mandarin Chinese STT system with Random Forests language models. , 2010, , .		1
27	Large scale data based linguistic investigations using speech technology tools: The case of Romanian. , $2015, \dots$		1
28	Large-Scale Language Modeling with Random Forests for Mandarin Chinese Speech-to-Text. Lecture Notes in Computer Science, 2010, , 269-280.	1.3	1
29	Automatic Generation of a Pronunciation Dictionary with Rich Variation Coverage Using SMT Methods. Lecture Notes in Computer Science, 2011, , 506-517.	1.3	1
30	The Vocapia Research ASR Systems for Evalita 2011. Lecture Notes in Computer Science, 2013, , 286-294.	1.3	1
31	Le schwa final en français standard est-il un « lubrifiant phonétique » ?. SHS Web of Conferences, 2020, 78, 09004.	0.2	1
32	Tone Realization in Mandarin Speech: A Large Corpus Based Study of Disyllabic Words. , 2021, , .		0
33	Automatic Speech Recognition., 2009,, 43-59.		0
34	La liaison facultative en français : étude de grands corpus combinant approche automatique relâchée et jugement perceptif. SHS Web of Conferences, 2022, 138, 10004.	0.2	0