## Xixin Wu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2175836/publications.pdf

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		2258059	2550090	
13	274	3	3	
papers	citations	h-index	g-index	
13	13	13	145	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Speech Emotion Recognition Using Capsule Networks. , 2019, , .		70
2	Adversarial Attacks on GMM I-Vector Based Speaker Verification Systems. , 2020, , .		41
3	Learning Discriminative Features from Spectrograms Using Center Loss for Speech Emotion Recognition. , 2019, , .		33
4	Voice Conversion Across Arbitrary Speakers Based on a Single Target-Speaker Utterance. , 0, , .		28
5	Any-to-Many Voice Conversion With Location-Relative Sequence-to-Sequence Modeling. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 1717-1728.	5.8	24
6	End-To-End Accent Conversion Without Using Native Utterances. , 2020, , .		14
7	Speech Emotion Recognition Using Sequential Capsule Networks. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 3280-3291.	5.8	14
8	End-To-End Voice Conversion Via Cross-Modal Knowledge Distillation for Dysarthric Speech Reconstruction., 2020,,.		13
9	Code-Switched Speech Synthesis Using Bilingual Phonetic Posteriorgram with Only Monolingual Corpora. , 2020, , .		11
10	Jointly Trained Conversion Model and WaveNet Vocoder for Non-Parallel Voice Conversion Using Mel-Spectrograms and Phonetic Posteriorgrams. , 0, , .		9
11	Exemplar-Based Emotive Speech Synthesis. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 874-886.	5.8	8
12	Feature Based Adaptation for Speaking Style Synthesis. , 2018, , .		6
13	The HCCL-CUHK System for the Voice Conversion Challenge 2018. , 0, , .		3