

# Takuhiko Kaneko

## List of Publications by Year in descending order

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papers

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	CycleGAN-VC: Non-parallel Voice Conversion Using Cycle-Consistent Adversarial Networks. , 2018, , .		183
2	Sequence-to-Sequence Voice Conversion with Similarity Metric Learned Using Generative Adversarial Networks. , 0, , .		70
3	Generative adversarial network-based postfilter for statistical parametric speech synthesis. , 2017, , .		65
4	Generative Attribute Controller with Conditional Filtered Generative Adversarial Networks. , 2017, , .		62
5	ConvS2S-VC: Fully Convolutional Sequence-to-Sequence Voice Conversion. IEEE/ACM Transactions on Audio Speech and Language Processing, 2020, 28, 1849-1863.	5.8	33
6	Maskcyclegan-VC: Learning Non-Parallel Voice Conversion with Filling in Frames. , 2021, , .		33
7	Generative Adversarial Network-Based Postfilter for STFT Spectrograms. , 0, , .		32
8	Many-to-Many Voice Transformer Network. IEEE/ACM Transactions on Audio Speech and Language Processing, 2021, 29, 656-670.	5.8	16
9	Collective Activity Localization with Contextual Spatial Pyramid. Lecture Notes in Computer Science, 2012, , 243-252.	1.3	16
10	Nonparallel Voice Conversion With Augmented Classifier Star Generative Adversarial Networks. IEEE/ACM Transactions on Audio Speech and Language Processing, 2020, 28, 2982-2995.	5.8	14
11	Non-native speech conversion with consistency-aware recursive network and generative adversarial network. , 2017, , .		10
12	A fully connected model for consistent collective activity recognition in videos. Pattern Recognition Letters, 2014, 43, 109-118.	4.2	9
13	Viewpoint Invariant Collective Activity Recognition with Relative Action Context. Lecture Notes in Computer Science, 2012, , 253-262.	1.3	8
14	Generative adversarial networks: Foundations and applications. Acoustical Science and Technology, 2018, 39, 189-197.	0.5	6
15	Collective activity localization by spatiality preservation search. Advanced Robotics, 2016, 30, 784-794.	1.8	2