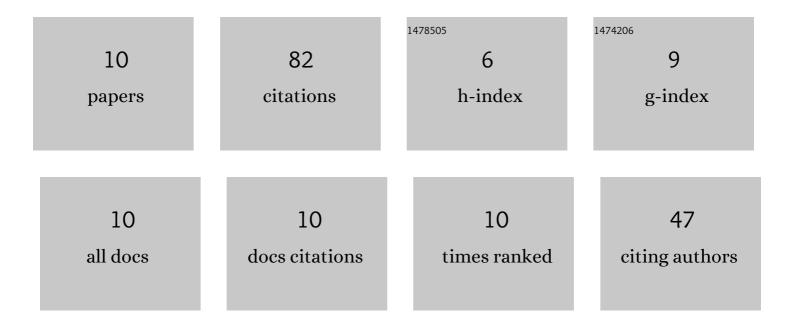
Yue Ning

List of Publications by Year in descending order

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YUE NING

#	Article	IF	CITATIONS
1	Efficient Localization of Low-Frequency Sound Source With Non-Synchronous Measurement at Coprime Positions by Alternating Direction Method of Multipliers. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-12.	4.7	1
2	High-resolution localization of rotating acoustic sources: An experimental investigation and axial fan application. Measurement: Journal of the International Measurement Confederation, 2022, 196, 111149.	5.0	4
3	Non-Synchronous Measurements of a Microphone Array at Coprime Positions. IEEE Signal Processing Letters, 2021, 28, 1420-1424.	3.6	11
4	Acoustic Source Localization in a Reverberant Environment Based on Sound Field Morphological Component Analysis and Alternating Direction Method of Multipliers. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-13.	4.7	7
5	Fast and High-Resolution Acoustic Beamforming: A Convolution Accelerated Deconvolution Implementation. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-15.	4.7	9
6	A Fast and Robust Localization Method for Low-Frequency Acoustic Source: Variational Bayesian Inference Based on Nonsynchronous Array Measurements. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-18.	4.7	12
7	Rotating acoustic source localization: A power propagation forward model and its high-resolution inverse methods. Measurement: Journal of the International Measurement Confederation, 2021, 174, 109006.	5.0	12
8	Low Complexity Modeling of Cross-Spectral Matrix and Its Application in the Non-Synchronous Measurements of Microphones Array. IEEE Access, 2021, 9, 21951-21964.	4.2	1
9	Adaptive Imaging of Sound Source Based on Total Variation Prior and a Subspace Iteration Integrated Variational Bayesian Method. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-17.	4.7	5
10	A High-Resolution and Low-Frequency Acoustic Beamforming Based on Bayesian Inference and Non-Synchronous Measurements. IEEE Access, 2020, 8, 82500-82513.	4.2	20