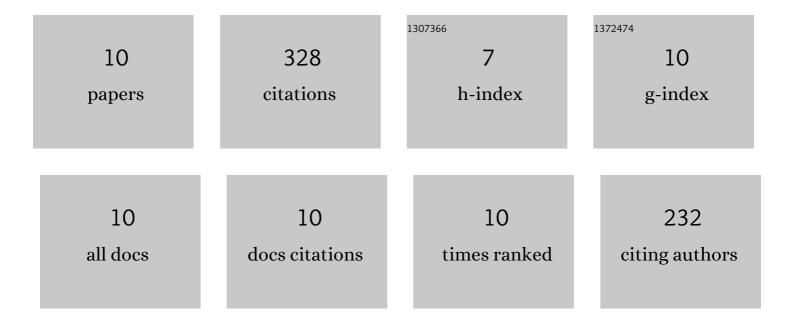
## Xu-Ri Yao

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7659489/publications.pdf Version: 2024-02-01



XII-RI YAO

#	Article	IF	CITATIONS
1	Acoustical ghost imaging. Applied Physics Letters, 2020, 117, 084102.	1.5	3
2	A High-Speed Imaging Method Based on Compressive Sensing for Sound Extraction Using a Low-Speed Camera. Sensors, 2018, 18, 1524.	2.1	6
3	Sound recovery via intensity variations of speckle pattern pixels selected with variance-based method. Optical Engineering, 2018, 57, 1.	0.5	13
4	Improving the signal-to-noise ratio of complementary compressive imaging with a threshold. Optics Communications, 2017, 393, 118-122.	1.0	4
5	Single-pixel complementary compressive sampling spectrometer. Optics Communications, 2016, 366, 349-353.	1.0	15
6	Iterative denoising of ghost imaging. Optics Express, 2014, 22, 24268.	1.7	49
7	Lensless ghost imaging with sunlight. Optics Letters, 2014, 39, 2314.	1.7	103
8	Complementary compressive imaging for the telescopic system. Scientific Reports, 2014, 4, 5834.	1.6	84
9	High-visibility ghost imaging from artificially generated non-Gaussian intensity fluctuations. AIP Advances, 2013, 3, .	0.6	16
10	A double-threshold technique for fast time-correspondence imaging. Applied Physics Letters, 2013, 103,	1.5	35