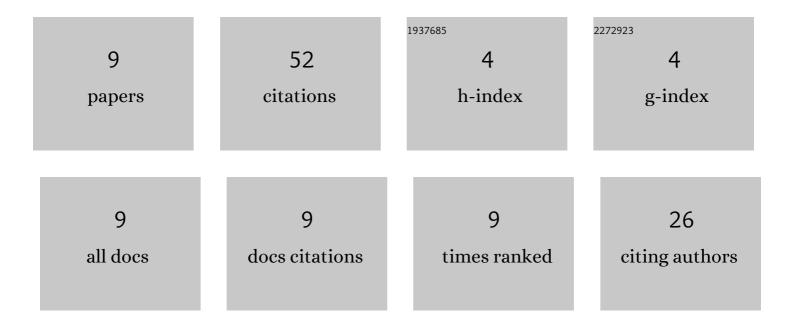
## Mi Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2473020/publications.pdf Version: 2024-02-01



Μιλλανο

#	Article	IF	CITATIONS
1	A new two-fluid model for flow rate measurement of annular flow in horizontal pipe. Measurement: Journal of the International Measurement Confederation, 2022, 196, 111224.	5.0	8
2	A New Model for Measurement of the Droplet Size and Volume Fraction in Air–Droplet Two-Phase Flow Based on Ultrasonic Attenuation Method. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-13.	4.7	7
3	Erratum to "A New Model for Measurement of the Droplet Size and Volume Fraction in Air–Droplet Two-Phase Flow Based on Ultrasonic Attenuation Method―[2021 Art. no. 9502613]. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-1.	4.7	0
4	Simulation Method for Ultrasonic Attenuation in Droplet Flow. , 2021, , .		0
5	Comparison of ultrasonic attenuation model in mid-wavelength region for droplet measurement. , 2021, , .		2
6	Measurement of Circumferential Liquid Film Thickness in Horizontal Gas-Liquid Annular Flow Using Ultrasound. , 2021, , .		0
7	A new method for processing ultrasonic gas flowmeter signal in wet gas. IET Science, Measurement and Technology, 2021, 15, 2-13.	1.6	7
8	Simulation Research on Liquid Film Thickness of Horizontal Gas-liquid Two-phase Flow Based on Ultrasonic Method. , 2021, , .		1
9	A new method for liquid film thickness measurement based on ultrasonic echo resonance technique in gas-liquid flow. Measurement: Journal of the International Measurement Confederation, 2019, 146, 447-457.	5.0	27