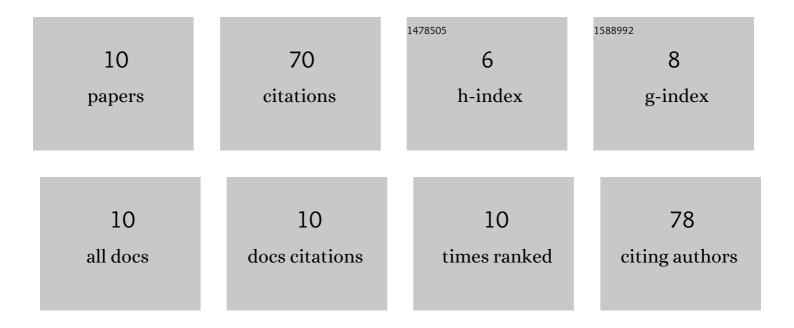
## Yan Hong

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8987037/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mid- to Long-Term Electric Load Forecasting Based on the EMD–Isomap–Adaboost Model. Sustainability, 2022, 14, 7608.	3.2	10
2	Laser Ablation Electrospray Ionization Time-of-Flight Mass Spectrometry for Direct Analysis of Biological Tissue. Journal of Analytical Methods in Chemistry, 2019, 2019, 1-7.	1.6	3
3	Analysis of the false peaks in extended Hadamard transform ion mobility spectrometry. International Journal of Mass Spectrometry, 2019, 446, 116230.	1.5	4
4	Analysis of Nitrogen-containing Compounds in Mouth-exhaled Breath by Electrospray Ionization Quadrupole Time-of-Flight Mass Spectrometry. Analytical Sciences, 2019, 35, 1155-1159.	1.6	2
5	Normal-inverse bimodule operation Hadamard transform ion mobility spectrometry. Analytica Chimica Acta, 2018, 1029, 44-49.	5.4	11
6	Simultaneous Improvement of Resolving Power and Signal-to-Noise Ratio Using a Modified Hadamard Transform-Inverse Ion Mobility Spectrometry Technique. Journal of the American Society for Mass Spectrometry, 2017, 28, 2500-2507.	2.8	8
7	An experimental study of low energy electrons attachment to CH2ClBr using ion mobility spectrometry. International Journal of Mass Spectrometry, 2016, 402, 29-35.	1.5	6
8	Rapid identification of false peaks in the spectrum of Hadamard transform ion mobility spectrometry with inverse gating technique. RSC Advances, 2015, 5, 56103-56109.	3.6	14
9	Rate constants of electron attachment to alkyl iodides measured by photoionization electron attachment ion mobility spectrometry (PI-EA-IMS). International Journal of Mass Spectrometry, 2015, 376, 1-5.	1.5	5
10	Negative photoionization chloride ion attachment ion mobility spectrometry for the detection of organic acids. RSC Advances, 2014, 4, 63977-63984.	3.6	7