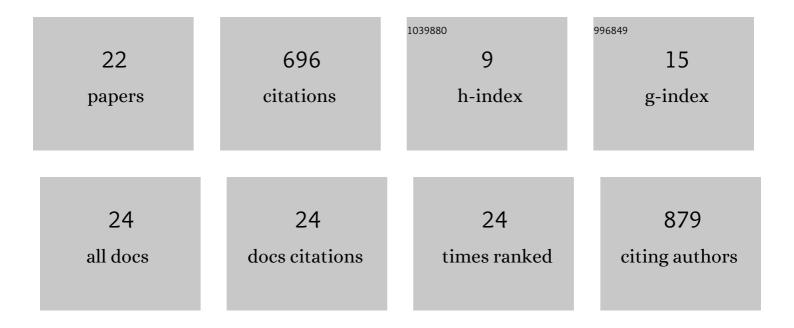
Hui Zhong

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Fabrication of attapulgite-based dual responsive composite hydrogel and its efficient adsorption for methyl violet. Environmental Technology (United Kingdom), 2022, 43, 1480-1492. | 1.2 | 11 |
| 2 | Primary Sjögren's syndrome is associated with increased risk of malignancies besides lymphoma: A systematic review and meta-analysis. Autoimmunity Reviews, 2022, 21, 103084. | 2.5 | 25 |
| 3 | Rheumatic immuneâ€related adverse events induced by immune checkpoint inhibitors. Asia-Pacific Journal of Clinical Oncology, 2021, 17, 178-185. | 0.7 | 17 |
| 4 | Risk and prognosis factors for systemic sclerosis with lung cancer: A singleâ€centre caseâ€control study in China. International Journal of Clinical Practice, 2021, 75, e13819. | 0.8 | 1 |
| 5 | Tracking the changes of wetland soil bacterial community and metabolic potentials under drought and flooding conditions in experimental microcosms. Journal of Soils and Sediments, 2021, 21, 2404-2417. | 1.5 | 7 |
| 6 | Characteristics and Outcomes of Coronary Artery Involvement in Polyarteritis Nodosa. Canadian Journal of Cardiology, 2021, 37, 895-903. | 0.8 | 8 |
| 7 | Tumor-Targeted Cascade Nanoreactor Based on Metal–Organic Frameworks for Synergistic Ferroptosis–Starvation Anticancer Therapy. ACS Nano, 2020, 14, 11017-11028. | 7.3 | 203 |
| 8 | Programmed Release of Dihydroartemisinin for Synergistic Cancer Therapy Using a CaCO 3 Mineralized Metal–Organic Framework. Angewandte Chemie, 2019, 131, 14272-14277. | 1.6 | 32 |
| 9 | Programmed Release of Dihydroartemisinin for Synergistic Cancer Therapy Using a CaCO ₃ Mineralized Metal–Organic Framework. Angewandte Chemie - International Edition, 2019, 58, 14134-14139. | 7.2 | 183 |
| 10 | Catalase-like metal–organic framework nanoparticles to enhance radiotherapy in hypoxic cancer and prevent cancer recurrence. Chemical Science, 2019, 10, 5773-5778. | 3.7 | 116 |
| 11 | Fabrication and Characterization of Single-Aperture 3.5-MHz BNT-Based Ultrasonic Transducer for Therapeutic Application. IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 2018, 65, 582-588. | 1.7 | 11 |
| 12 | Ultrasound Transcranial Imaging Based on Fast Coherent-Time-Delay and Correlative Pixel-Based Beamforming. , 2018, , . | | 3 |
| 13 | Strategy of high efficiency and refined high-intensity focused ultrasound and ultrasound monitoring imaging of thermal lesion and cavitation. AIP Conference Proceedings, 2017, , . | 0.3 | 0 |
| 14 | Passive acoustic mapping of cavitation based on frequency sum and robust capon beamformer. , 2017, , . | | 3 |
| 15 | Passive acoustic mapping of cavitation based on frequency sum and robust capon beamformer. , 2017, , . | | 0 |
| 16 | Increasing Axial Resolution of Ultrasonic Imaging With a Joint Sparse Representation Model. IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 2016, 63, 2045-2056. | 1.7 | 19 |
| 17 | Pulse inversion based multi-subharmonic composite cavitation imaging. , 2015, , . | | 0 |
| 18 | Discover layered structure in ultrasound images with a joint sparse representation model. , 2015, , . | | 1 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Contrast-enhanced ultrasound imaging with high CTR and improved resolution by bubble-echo based deconvolution. , 2015, , . | | 1 |
| 20 | Parametric perfusion imaging using contrast enhanced ultrasound with bolus administration of contrast agents. , 2012, , . | | 2 |
| 21 | Monitoring imaging of lesions induced by high intensity focused ultrasound based on differential ultrasonic attenuation and integrated backscatter estimation. Ultrasound in Medicine and Biology, 2007, 33, 82-94. | 0.7 | 42 |
| 22 | Differential ultrasonic imaging for the characterization of lesions induced by high intensity focused ultrasound. Ultrasonics, 2006, 44, e285-e288. | 2.1 | 6 |