

# Baoru Han

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9845297/publications.pdf>

Version: 2024-02-01

10  
papers

93  
citations

2258059

3  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

35  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of Robust Zero-Watermarking Scheme Based on Federated Learning for Securing the Healthcare Data. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2023, 27, 804-813.	6.3	31
2	Efficacy and safety of a bridging strategy that uses intravenous platelet glycoprotein receptor inhibitors for patients undergoing surgery after coronary stent implantation: a meta-analysis. <i>BMC Cardiovascular Disorders</i> , 2022, 22, 125.	1.7	2
3	Robust Zero-Watermarking Algorithm for Medical Images Using Double-Tree Complex Wavelet Transform and Hessenberg Decomposition. <i>Mathematics</i> , 2022, 10, 1154.	2.2	13
4	Zero-Watermarking Algorithm for Medical Image Based on VGG19 Deep Convolution Neural Network. <i>Journal of Healthcare Engineering</i> , 2021, 2021, 1-12.	1.9	22
5	Integrated bioinformatic analysis and experiment confirmation of the antagonistic effect and molecular mechanism of ginsenoside Rh2 in metastatic osteosarcoma. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 201, 114088.	2.8	3
6	Zero-Watermarking Algorithm for Medical Images Based on Nonsubsampled Contourlet Transform and Double Singular Value Decomposition. , 2021, , .		1
7	Immunological pathways of macrophage response to <i>Brucella ovis</i> infection. <i>Innate Immunity</i> , 2020, 26, 635-648.	2.4	3
8	A Medical Image Encryption Algorithm Based on Hermite Chaotic Neural Network. , 2020, , .		15
9	Improved Watermarking Algorithm Based on SURF and SVD with wavelet transformation Against Geometric Attacks. , 2020, , .		2
10	A vision-based fall detection framework for the elderly in a room environment using motion features and DAG-SVM. <i>International Journal of Computers and Applications</i> , 0, , 1-9.	1.3	1