

# Fu-li Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3145635/publications.pdf>

Version: 2024-02-01

14  
papers

171  
citations

1478505

6  
h-index

1474206

9  
g-index

14  
all docs

14  
docs citations

14  
times ranked

143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-branch fusion network for Myocardial infarction screening from 12-lead ECG images. Computer Methods and Programs in Biomedicine, 2020, 184, 105286.	4.7	47
2	A two-stage deep learning architecture for radiographic staging of periodontal bone loss. BMC Oral Health, 2022, 22, 106.	2.3	33
3	Artificial Intelligence Model to Detect Real Contact Relationship between Mandibular Third Molars and Inferior Alveolar Nerve Based on Panoramic Radiographs. Diagnostics, 2021, 11, 1664.	2.6	18
4	Lung adenocarcinoma diagnosis in one stage. Neurocomputing, 2020, 392, 245-252.	5.9	16
5	Skeletal bone age assessments for young children based on regression convolutional neural networks. Mathematical Biosciences and Engineering, 2019, 16, 6454-6466.	1.9	15
6	Medical Information Integration Based Cloud Computing. , 2011, , .		14
7	Genetic algorithm based approach to optimize phenotypical traits of virtual rice. Journal of Theoretical Biology, 2016, 403, 59-67.	1.7	7
8	Texture branch network for chronic kidney disease screening based on ultrasound images. Frontiers of Information Technology and Electronic Engineering, 2020, 21, 1161-1170.	2.6	7
9	Automatic segmentation and detection of ectopic eruption of first permanent molars on panoramic radiographs based on nnU-Net. International Journal of Paediatric Dentistry, 2022, 32, 785-792.	1.8	5
10	Radiographs and texts fusion learning based deep networks for skeletal bone age assessment. Multimedia Tools and Applications, 2021, 80, 16347-16366.	3.9	4
11	Research of Collaborative Interactive Visualization for Medical Imaging. , 2014, , .		2
12	BDU-Net: Toward accurate segmentation of dental image using border guidance and feature map distortion. International Journal of Imaging Systems and Technology, 0, , .	4.1	2
13	Research of Collaborative Interactive for Medical Imaging Based on Roles Change. , 2015, , .		1
14	A calculation method of plant similarity giving consideration to different plant features. Journal of Theoretical Biology, 2015, 387, 136-143.	1.7	0