

# Tao Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6958652/publications.pdf>

Version: 2024-02-01

10  
papers

40  
citations

2258059

3  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

35  
citing authors

#	ARTICLE	IF	CITATIONS
1	Based on research of the Traditional Chinese Medicine (TCM) theory system of first author, professor Zhou Zhongying. Asian Journal of Surgery, 2022, , .	0.4	0
2	Study on TCM Tongue Image Segmentation Model Based on Convolutional Neural Network Fused with Superpixel. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-12.	1.2	3
3	A bibliometric study of the compound theory system from the non-first author: An analysis of Zhou Zhongying's academic thought. Asian Journal of Surgery, 2022, 45, 1057-1058.	0.4	0
4	Risk Prediction of Major Adverse Cardiovascular Events Occurrence Within 6 Months After Coronary Revascularization: Machine Learning Study. JMIR Medical Informatics, 2022, 10, e33395.	2.6	3
5	End-to-End Models to Imitate Traditional Chinese Medicine Syndrome Differentiation in Lung Cancer Diagnosis: Model Development and Validation. JMIR Medical Informatics, 2020, 8, e17821.	2.6	19
6	Analysis and recognition of characteristics of digitized tongue pictures and tongue coating texture based on fractal theory in traditional Chinese medicine. Computer Assisted Surgery, 2019, , 1-11.	1.3	1
7	Analysis and recognition of characteristics of digitized tongue pictures and tongue coating texture based on fractal theory in traditional Chinese medicine. Computer Assisted Surgery, 2019, 24, 62-71.	1.3	10
8	Study on clinical terminology extraction of traditional Chinese medicine based on internal aggregation and boundary degree of freedom of character strings. , 2017, , .		1
9	Combination Law of the Disease Locations and Features of Angina Pectoris due to Coronary Heart Disease. , 2016, , .		0
10	The syndrome differentiation model and program of traditional Chinese medicine based on the fuzzy recognition. , 2013, , .		3