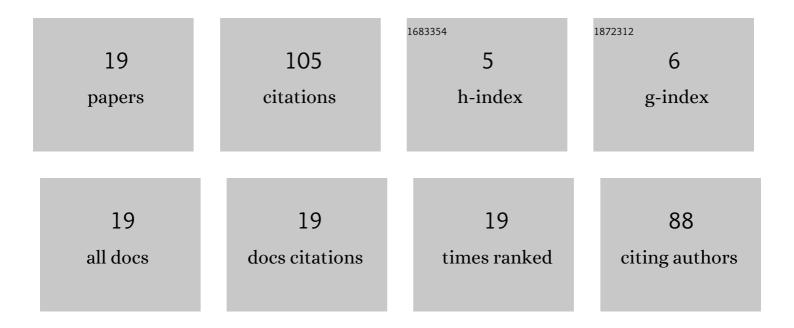
Hela Mahersia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7657288/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Development of intelligent systems based on Bayesian regularization network and neuro-fuzzy models for mass detection in mammograms: A comparative analysis. Computer Methods and Programs in Biomedicine, 2016, 126, 46-62.	2.6	33
2	Using multiple steerable filters and Bayesian regularization for facial expression recognition. Engineering Applications of Artificial Intelligence, 2015, 38, 190-202.	4.3	19
3	A robust multiple watermarking scheme based on the DWT. , 2013, , .		8
4	A New CAD System for Breast Microcalcifications Diagnosis. International Journal of Advanced Computer Science and Applications, 2016, 7, .	0.5	7
5	Denoising CT Images using wavelet transform. International Journal of Advanced Computer Science and Applications, 2015, 6, .	0.5	7
6	Breast masses diagnosis using supervised approaches. , 2016, , .		5
7	Ensemble Neurocomputing Based Oil Price Prediction. Advances in Intelligent Systems and Computing, 2015, , 293-302.	0.5	5
8	A Novel Content Image Retrieval Method Based on Contourlet. , 2008, , .		4
9	Iris Recognition using Steerable Pyramids. , 2008, , .		4
10	Bone Cancer Diagnosis Using GGD Analysis. , 2018, , .		4
11	Improving Iris Recognition Performance Using Quality Measures. , 0, , .		3
12	A survey on deep learning techniques used for breast cancer detection. , 2020, , .		2
13	CAD system for lung nodules detection using wavelet-based approach and intelligent classifiers. , 2020, , .		2
14	New rotaion invariant features for texture classification. , 2008, , .		1
15	IRIS RECOGNITION METHOD BASED ON GABOR FILTERS AND UNIFORM LOCAL BINARY PATTERNS. International Journal of Image and Graphics, 2012, 12, 1250014.	1.2	1
16	Blind lossless medical image watermarking in the DOST domain using difference expansion. , 2017, , .		0
17	IMAGE QUALITY EVALUATION FOR IMPROVING IRIS RECOGNITION SYSTEMS. , 2012, , .		0
18	How to extend the use of the discrete orthogonal stockwell transform to image watermarking. , 2017,		0

# ,	Article	IF	CITATIONS
19 <i>i</i>	A Robust Multiple Watermarking Scheme Based on the DWT. , 2018, , 97-112.		0