

Kuryati Kipli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4360386/publications.pdf>

Version: 2024-02-01

16
papers

91
citations

2258059

3
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	A Review on the Extraction of Quantitative Retinal Microvascular Image Feature. Computational and Mathematical Methods in Medicine, 2018, 2018, 1-21.	1.3	32
2	Biological Effect of 900MHz and 1800MHz Mobile Phones in SAR Weight. , 2009, , .		8
3	Smart Body Temperature Monitoring system for Children via Mobile. , 2018, , .		8
4	Human health implication of 900MHz and 1800MHz mobile phones. , 2009, , .		7
5	Electromagnetic radiation from mobile phone near ear-skull region. , 2010, , .		7
6	Visualization and Analytical Measurement of Electromagnetic Radiation from Handheld Mobile Phones. , 2010, , .		6
7	Feature Extraction Method of Retinal Vessel Diameter. , 2018, , .		4
8	Segmentation of Retinal Microvasculature Based on Iterative Self-Organizing Data Analysis Technique (ISODATA). , 2019, , .		4
9	Retinal image blood vessel extraction and quantification with Euclidean distance transform approach. IET Image Processing, 2020, 14, 3718-3724.	2.5	4
10	Deep learning in the grading of diabetic retinopathy: A review. IET Computer Vision, 2022, 16, 667-682.	2.0	4
11	900MHz and 1800MHz mobile phone effect towards adult head in SAR distribution and SAR in weight. , 2010, , .		2
12	GSR Signals Features Extraction for Emotion Recognition. Lecture Notes in Networks and Systems, 2022, , 329-338.	0.7	2
13	A Deep Learning Approach for Retinal Image Feature Extraction. Pertanika Journal of Science and Technology, 2021, 29, .	0.6	1
14	Development of Mobile Application for Detection and Grading of Diabetic Retinopathy. Lecture Notes in Networks and Systems, 2022, , 339-349.	0.7	1
15	Oil Palm Tree Detection and Counting for Precision Farming Using Deep Learning CNN. Lecture Notes in Networks and Systems, 2022, , 549-560.	0.7	1
16	An eyetracking study of estimation accuracy: Examining cerebellar tumours from Magnetic resonance spectroscopy graphs. , 2008, , .		0