

Å°smaï CantÃ¼rk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7511177/publications.pdf>

Version: 2024-02-01

9
papers

173
citations

1684188

5
h-index

1872680

6
g-index

9
all docs

9
docs citations

9
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Fuzzy recurrence plot-based analysis of dynamic and static spiral tests of Parkinson's disease patients. <i>Neural Computing and Applications</i> , 2021, 33, 349-360.	5.6	29
2	A computerized method to assess Parkinson's disease severity from gait variability based on gender. <i>Biomedical Signal Processing and Control</i> , 2021, 66, 102497.	5.7	6
3	Investigation of bone age assessment with convolutional neural network by using DoG filtering and trous wavelet as preprocessing techniques. , 2018, , .		1
4	A Deep Learning-CNN Based System for Medical Diagnosis: An Application on Parkinson's Disease Handwriting Drawings. , 2018, , .		47
5	A computational approach to estimate postmortem interval using opacity development of eye for human subjects. <i>Computers in Biology and Medicine</i> , 2018, 98, 93-99.	7.0	16
6	Investigation of opacity development in the human eye for estimation of the postmortem interval. <i>Biocybernetics and Biomedical Engineering</i> , 2017, 37, 559-565.	5.9	8
7	A Machine Learning System for the Diagnosis of Parkinson's Disease from Speech Signals and Its Application to Multiple Speech Signal Types. <i>Arabian Journal for Science and Engineering</i> , 2016, 41, 5049-5059.	1.1	56
8	An experimental evaluation of electrical skin conductivity changes in postmortem interval and its assessment for time of death estimation. <i>Computers in Biology and Medicine</i> , 2016, 69, 92-96.	7.0	9
9	Parkinson Hastalığının Derecesi ile Yarıya Değerlendirilen Arasındaki İlişkinin Bulanık Tekrarlı Grafik Araştırılması. <i>European Journal of Science and Technology</i> , 0, , 410-419.	0.5	1