Kuljeet Singh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8422568/publications.pdf

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11 papers	300 citations	1478280 6 h-index	1372474 10 g-index
12 all docs	12 docs citations	12 times ranked	253 citing authors

#	Article	IF	Citations
1	CoBiD-net: a tailored deep learning ensemble model for time series forecasting of covid-19. Spatial Information Research, 2022, 30, 9-22.	1.3	6
2	Black fungus immunosuppressive epidemic with Covid-19 associated mucormycosis (zygomycosis): a clinical and diagnostic perspective from India. Immunogenetics, 2022, 74, 197-206.	1.2	21
3	CheXImageNet: a novel architecture for accurate classification of Covid-19 with chest x-ray digital images using deep convolutional neural networks. Health and Technology, 2022, 12, 193-204.	2.1	18
4	The complexities of migraine: A debate among migraine researchers: A review. Clinical Neurology and Neurosurgery, 2022, 214, 107136.	0.6	13
5	Convolutional bi-directional long-short-term-memory based model to forecast COVID-19 in Algeria. , 2022, , 331-343.		0
6	<scp>LiteCovidNet</scp>: A lightweight deep neural network model for detection of <scp>COVID</scp>â€19 using Xâ€ray images. International Journal of Imaging Systems and Technology, 2022, 32, 1464-1480.	2.7	9
7	A nested stacking ensemble model for predicting districts with high and low maternal mortality ratio (MMR) in India. International Journal of Information Technology (Singapore), 2021, 13, 433-446.	1.8	6
8	Deep-LSTM ensemble framework to forecast Covid-19: an insight to the global pandemic. International Journal of Information Technology (Singapore), 2021, 13, 1291-1301.	1.8	33
9	GBoost: A novel Grading-AdaBoost ensemble approach for automatic identification of erythemato-squamous disease. International Journal of Information Technology (Singapore), 2021, 13, 959-971.	1.8	7
10	Time series forecasting of Covid-19 using deep learning models: India-USA comparative case study. Chaos, Solitons and Fractals, 2020, 140, 110227.	2.5	186
11	NestEn_SmVn: boosted nested ensemble multiplexing to diagnose coronary artery disease. Evolving Systems, 0, , 1.	2.4	0