

CITATION REPORT

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Covid-MANet: Multi-task attention network for explainable diagnosis and severity assessment of COVID-19 from CXR images

DOI: 10.1016/j.patcog.2022.108826
Pattern Recognition, 2022, 131, 108826.

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#	Paper	IF	Citations
6	Image enhancement techniques on deep learning approaches for automated diagnosis of COVID-19 features using CXR images.		2
5	Predicting cervical cancer biopsy results using demographic and epidemiological parameters: a custom stacked ensemble machine learning approach. 2022 , 9,		3
4	COVID-19 Mortality Prediction using Machine Learning: A Deep Forest Approach. 2022 ,		0
3	MTMC-AUR2CNet: Multi-textural multi-class attention recurrent residual convolutional neural network for COVID-19 classification using chest X-ray images. 2023 , 85, 104857		0
2	Deep Learning in COVID-19 Diagnosis, Prognosis and Treatment Selection. 2023 , 11, 1279		0
1	Diversified Licence Plate Character Recognition Using Fuzzy Image Enhancement and LPRNet: An Experimental Approach. 2023 , 153-168		0