

CITATION REPORT

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A novel fusion based convolutional neural network approach for classification of COVID-19 from chest X-ray images.

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Biomedical Signal Processing and Control, 2022, 77, 103778.

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#	Paper	IF	Citations
11	Multiclass Classification of Chest X-Ray Images for the Prediction of COVID-19 Using Capsule Network. <i>Computational Intelligence and Neuroscience</i> , 2022 , 2022, 1-8	3	1
10	Analyzing the Effect of Filtering and Feature-Extraction Techniques in a Machine Learning Model for Identification of Infectious Disease Using Radiography Imaging. <i>Symmetry</i> , 2022 , 14, 1398	2.7	1
9	A Comprehensive Review of Machine Learning Used to Combat COVID-19. 2022 , 12, 1853		2
8	COVIDX-LwNet: A Lightweight Network Ensemble Model for the Detection of COVID-19 Based on Chest X-ray Images. 2022 , 22, 8578		0
7	Domain-ensemble learning with cross-domain mixup for thoracic disease classification in unseen domains. 2023 , 81, 104488		0
6	The Capacity of Artificial Intelligence in COVID-19 Response: A Review in Context of COVID-19 Screening and Diagnosis. 2022 , 12, 2943		0
5	RADIC:A tool for diagnosing COVID-19 from chest CT and X-ray scans using deep learning and quad-radiomics. 2023 , 233, 104750		3
4	Development of a metabolite-based deep learning algorithm for clinical precise diagnosis of the progression of diabetic kidney disease. 2023 , 83, 104625		0
3	Conv-CapsNet: capsule based network for COVID-19 detection through X-Ray scans.		0
2	Acoustic Classification of Bird Species Using an Early Fusion of Deep Features. 2023 , 4, 138-147		0
1	Arithmetic Optimization Algorithm with Deep Learning-Based Medical X-Ray Image Classification Model. 2023 , 563-578		0