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Classification and detection of COVID-19 X-Ray images based on DenseNet and VGG16 feature fusion.

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12	A Comprehensive Review of Machine Learning Used to Combat COVID-19. 2022 , 12, 1853		2
11	NSCGCN: A novel deep GCN model to diagnosis COVID-19. 2022 , 106151		0
10	An effective approach to address processing time and computational complexity employing modified CCT for lung disease classification. 2022 , 16, 200147		0
9	Designing self attention-based ResNet architecture for rice leaf disease classification.		1
8	Integrated Design of Optimized Weighted Deep Feature Fusion Strategies for Skin Lesion Image Classification. 2022 , 14, 5716		0
7	DCA-Net: A W-shaped network for segmenting COVID-19 infected area from medical images. 2022 ,		0
6	Comparison of Convolutional Neural Network Models to Detect Covid-19 on CT-Scan Images. 2022 ,		0
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4	Multi-level classification of knee cartilage lesion in multimodal MRI based on deep learning. 2023 , 83, 104687		0
3	Application of Feature Pyramid Network and Feature Fusion Single Shot Multibox Detector for Real-Time Prostate Capsule Detection. 2023 , 12, 1060		0
2	Arithmetic Optimization Algorithm with Deep Learning-Based Medical X-Ray Image Classification Model. 2023 , 563-578		0
1	A New Machine Learning Framework for Detecting COVID-19 From Clinical Data on Lung And Heart Function. 2022 ,		0