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Study on transfer learning capabilities for pneumonia classification in chest-x-rays images.

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**Computer Methods and Programs in Biomedicine,
2022, 221, 106833.**

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5	Screening Lung Diseases Using Cascaded Feature Generation and Selection Strategies. <i>Healthcare (Switzerland)</i> , 2022 , 10, 1313	3.4	2
4	Real-time deep learning method for automated detection and localization of structural defects in manufactured products. 2022 , 172, 108512		1
3	IEViT: An enhanced vision transformer architecture for chest X-ray image classification. 2022 , 226, 107141		1
2	IoMT with Deep CNN: AI-Based Intelligent Support System for Pandemic Diseases. 2023 , 12, 424		1
1	Conv-CapsNet: capsule based network for COVID-19 detection through X-Ray scans.		0