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Object or Background: An Interpretable Deep Learning Model for COVID-19 Detection from CT-Scan Images

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#	Paper	IF	Citations
4	Think positive: An interpretable neural network for image recognition.. <i>Neural Networks</i> , 2022 , 151, 178-189	9.1	1
3	Semi-ProtoPNet Deep Neural Network for the Classification of Defective Power Grid Distribution Structures. <i>Sensors</i> , 2022 , 22, 4859	3.8	4
2	Handling Interpretability of Deep Learning Model in real-time application by implementing big data Techniques. 2022 ,		0
1	Interpretable visual transmission lines inspections using pseudo-prototypical part network. 2023 , 34,		0