A Comparative Study of Different CNN Models in City Detection Using Landmark Images

#	Paper	IF	Citations
7	FoNet - Local Food Recognition Using Deep Residual Neural Networks. **2019**,		3
6	Implementation of Deep Learning Methods to Identify Rotten Fruits. **2021**,		4
5	A Deep Learning Approach for Face Detection using Max Pooling. **2021**,		4
4	Face Mask Detection using Convolutional Neural Network (CNN) to reduce the spread of Covid-19. **2021**,		2
3	SkNet: A Convolutional Neural Networks Based Classification Approach for Skin Cancer Classes. **2020**,		3
2	EczemaNet: A Deep CNN-based Eczema Diseases Classification. **2020**,		2
1	A Transfer Learning Approach for Face Recognition Using Average Pooling and MobileNetV2. *Lecture Notes on Data Engineering and Communications Technologies*, **2022**, 531-541	0.4	0