

Review of: "Enhancing Food Type Recognition: A Comprehensive Study on Sequential Convolutional Neural Networks for Image Classification Accuracy"

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Potential competing interests: No potential competing interests to declare.

Paper is well organized and presented.

The datasets used are relevant. More datasets may be self-created with images of food captured from all angles, with more roasted, raw uncooked, and used for experimenting, that may give better results.

The comparative analysis table is appreciable.

Fig. 6 performance analysis is missing, mentioned in conclusion. If any such results exist, add the same.

The experiment details given are meticulous. Also, the results are satisfying. This paper can be published with minor English corrections.