

Review of: "CNN-Based Road Damage Detection"

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Potential competing interests: No potential competing interests to declare.

The authors have suggested road damage detection using convolutional neural networks. The approach is innovative, but still some points need to be addressed to improve the quality of the manuscript.

1. The abstract needs to be written precisely, mentioning the novelty and contributions.
2. The methodology section should deal only with the suggested approach. Introduction to road damage is not needed in this section.
3. How the suggested approach is unique from other existing approaches.
4. Authors can check the manuscript for any grammatical or typographical errors.
5. What is the reason for choosing the YOLOv5 model and Raspberry Pi in this work?
6. The conclusion can be modified.