

Review of: "CNN-Based Road Damage Detection"

Haolin Tang¹

¹ Virginia Commonwealth University

Potential competing interests: No potential competing interests to declare.

This paper proposed a road damage detection method using YOLOv5. However, there are several concerns and problems.

1. The architecture of YOLOv5 is not introduced in this paper. The training details are also missing.
2. No example images are given, and the way the dataset is prepared for training and testing is not explained.
3. No other methods are considered for comparisons.