

Review of: "Tweeting AI: A Machine Learning Approach for Bird Species Detection and Classification"

Smita Parija¹

1 C. V. Raman College of Engineering

Potential competing interests: No potential competing interests to declare.

- 1. The manuscript will be accepted if the comments will be complied properly.
- 2. The whole paper need to be aligned/justified properly.
- 3. The text and figures are not clear in the simulation result.
- 4. The paper lacks the novelty even if CNN is applied for detection and classification of bird species.
- 5. The paper should be organized properly.
- 6. It is better to give tabular comparison of CNN and YOLO.
- 7. The parameter and features of data set is not explained properly.
- 8. Conclusion and future scope should be specific.
- 9. The paper need more recent references.

Qeios ID: UCYO46 · https://doi.org/10.32388/UCYO46