

Review of: "Development of a Mobile Application for Flag Identification based on Artificial Neural Networks"

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Potential competing interests: No potential competing interests to declare.

Comments to the Author

1. The abstract can be more precise.
2. Comparison between supervised learning, unsupervised learning, reinforcement learning and deep learning can be elaborated.
3. It is suggested to describe CNN in more details.
4. It would be better to explain more on why adopt CNN in the identification process.
5. It is recommended to provide more details about the process of data collection, which includes the 16,000 automatically downloaded images and the 118 testing images.
6. More implementation details about the augmentation are welcomed.
7. It is suggested to exploit more the accomplishment on educational purpose.
8. Please improve the language of writing.

This paper is acceptable after the above questions is responded.