

Review of: "CNN-MRI Detection of Fatty Infiltration, Rotator Cuff and Infraspinatus Muscle Atrophy in Shoulder Pain Patients"

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Potential competing interests: No potential competing interests to declare.

- 1. Give the detailed explanation about the dataset being used for the work. What are the reference planes used, whether coronal, axial, or sagittal views?
- 2. Explain the number of input images given to the input layer of the CNN. Whether an augmented dataset is used for research.
- 3. Whether the results are taken using a real-time dataset or an available dataset from an internet source.
- 4. A clear explanation of the CNN layers built should be given. What layers are involved and their depth should be mentioned.
- 5. Statistical analysis of your results should be done.
- 6. Related works should be compared to show the efficiency of our research work.

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