

# Review of: "Deep Learning Modeling for Prediction of Cognitive Task Related Features from Resting-state fMRI Data"

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Potential competing interests: No potential competing interests to declare.

The approach followed by the researchers and the goal of the study is interesting and has potential, however, several issues exist in the present version of the analyses and manuscript.

-It's not preferable to include citations in the abstract.

-Acronym LASSO should be defined at first use.

Furthermore, regarding the main analysis utilized in the manuscript, I could not figure out the different inputs to the cGCN network as you grouped all subjects FC.