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

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1)The title need be formulated because it is too broad.

 2)The novelty and significant need be stated clearly from methods to cognitive neural findings.

3) The cognitive task need be demonstrated clearly and how it correlates with rs-fMRI activation or networks.

4) It seem that the manuscript consists of two sections: one is related to the title; the second section is to generate the relationship between demographic data and cogntive tasks.

5) This is a good manuscript and can be accepted after major revision.