

# (TENTATIVE) LEARNING NEURAL MARKERS OF SCHIZOPHRENIA DISORDER USING RECURRENT NEURAL NETWORKS

**Anonymous authors**

Paper under double-blind review

## ABSTRACT

... Here we propose a new method based on recurrent-convolutional neural networks to automatically learn useful representations from short segments of fMRI recordings...

## 1 METHODS

### 1.1 STYLE

## ACKNOWLEDGMENTS

Use unnumbered third level headings for the acknowledgments. All acknowledgments, including those to funding agencies, go at the end of the paper.