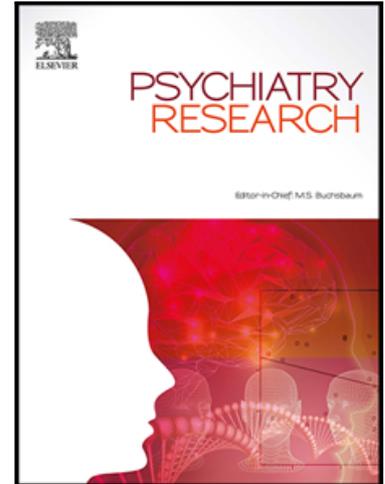


## Accepted Manuscript

Facial emotion recognition, socio-occupational functioning and expressed emotions in schizophrenia versus bipolar disorder"

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**Highlights**

- Ours is one of the first studies to examine the association between facial emotion recognition and expressed emotions between two groups of severe mental illness in the remission phase.
- Used Indian made facial emotion recognition test called TRENDS (Tools for Recognition of Emotions in Neuropsychiatric Disorders)
- Found no difference in emotion recognition abilities between patients with schizophrenia and bipolar disorder.
- Eventhough, patients with schizophrenia were in remission phase of the illness they were experiencing more critical comments from their caregivers than patients with bipolar disorder.
- Patients with schizophrenia in current study were having poorer socio occupational functioning with comparison to patients with bipolar disorder in the current study.
- We have noticed significant positive correlation between TRACS score and socio occupational functioning impairment in patients with bipolar disorder.
- Interestingly this present study has found that impairment in emotion recognition in patients with bipolar disorder associated with hostility and dissatisfaction from their primary caregiver.

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