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Title: Amygdala-Prefrontal Cortex Resting-State Functional Connectivity Varies with First Depressive or Manic Episode in Bipolar Disorder

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Highlights

This study used functional connectivity techniques to clarify mood state-related features.

The individuals with BD were at their first elevated and depressed mood episode.

To examine the amygdala-PFC neural system was to identify possible state-related neural system patterns at rest in BD.

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