## **Accepted Manuscript**

The association of duration and severity of disease with executive function: differences between drug-naïve patients with bipolar and unipolar depression

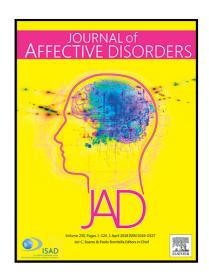
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### ACCEPTED MANUSCRIPT

#### Highlights

- The executive function in drug-naïve UPD patients was worse than that in BDD patients.
- The executive function of drug-naïve UDP patients was lower than that of HC significantly.
- The executive function of drug-naïve BDD patients was likely to influence by the duration of current depressive episode. However, the number of mood episode was the main influence factor for execytive function in UPD patients.

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