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Similar profiles of cognitive domain deficits between medication-naïve patients with bipolar II depression and those with major depressive disorder

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Highlights

- Cognitive domains were compared between medication-naïve and non-late-life patients with bipolar disorder (BD) II and those with major depressive disorder (MDD) during depressive episode.
- In BDII and MDD groups, the effect sizes were computed as evaluation parameters, weighing the degree of the cognitive deficits and the correlations between cognitive test deficits and clinical variables were also computed.
- Compared with controls, BDII and MDD patients were characterized by similar profiles of cognitive domain deficits.
- Correlations between the cognitive test deficits and the onset of age, and the depressive severity were found.

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