

Neuropsychological impairments across unmedicated acutely-ill and medicated remitted phases

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This study aimed to investigate and verify the patterns of cognitive dysfunction in the different phases of bipolar disorder and to find out the relationship between the clinical features and cognitive impairments. Four groups (28 manic, 21 depressed, 25 euthymic patients and 20 healthy controls) were administered a brief battery of neuropsychological tests for the assessment of attention, executive function, visual and verbal memory. The results were presented in details.