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Testing the association of serum uric acid levels with behavioral and clinical characteristics in subjects with major affective disorders: A cross-sectional study.

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Highlights

- Uric acid has been hypothesized as a marker for behavioral and clinical characteristics.
- We could not find an association between serum uric acid and tested behaviors.
- Uric acid variations seem attributable to biochemical and metabolic parameters.

• Further research on the role of purinergic system in behavioral and clinical features is needed.

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