## **Accepted Manuscript**

The time course of incentive processing in anticipatory and consummatory anhedonia

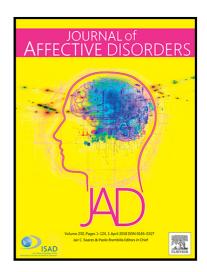
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Running head: Incentive Processing & Anhedonia

## Highlights

- We examined the time course of incentive processing in anhedonia.
- Anticipatory vs. consummatory anhedonia showed reduced cue-P3, FRN, and fb-P3.
- Anhedonia scores were associated with cue-P3, FRN and fb-P3 amplitudes.
- Anticipatory anhedonia may be driven by abnormal motivational salience.



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