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Neural Correlates of Top-Down Regulation and Generation of Negative Affect in Major Depressive Disorder

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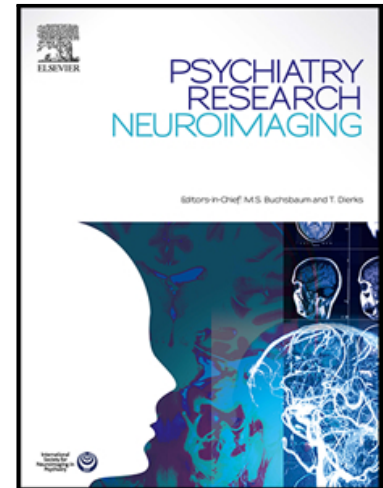
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Highlights

- This novel fMRI paradigm prompts both regulation and generation of negative affect
- Depressed subjects vs controls show inefficient neural activation during regulation
- Groups differ in middle temporal gyrus activation during negative affect generation
- Emotion regulation in depression may require compensatory neural activation

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