

Call For Participants



K.A.R.M.A: Ketamine's Action on Rumination Mechanisms as an Antidepressant

2 day(s) to complete

Cash

Experiment

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Ketamine, a widely used anesthetic, has recently emerged as an effective, rapid acting antidepressant with promising effects in treatment resistant depression. Ketamine's targets in the brain include areas that are involved in rumination processes. The aim of the present study is to identify the brain areas that are modulated by ketamine while ruminating. These brain areas could then be used to help us identify depressed patients who are most likely to respond to ketamine.

Find out more online

Poster printed on 09/05/2024 Study expires on 02/04/2017

More info

by scanning the QR code
or visiting the URL

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