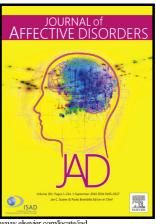
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ACCEPTED MANUSCRIPT

Affective and Cognitive Reactivity to Mood Induction in Chronic Depression

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Abstract

Background: Chronic depression (CD) is strongly associated with childhood maltreatment, which has

been proposed to lead to inefficient coping styles that are characterized by abnormal affective

responsiveness and dysfunctional cognitive attitudes. However, while this notion forms an important

basis for psychotherapeutic strategies in the treatment of CD, there is still little direct empirical

evidence for a role of altered affective and cognitive reactivity in CD. The present study therefore

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