The Effects of Experimentally Induced Secure Attachment on Self-reported Anxiety Management During the Trier Social Stress Task

Ryan Robertson¹ and Jonathan Mattanah²

 $^{1} \rm Towson \ University \\ ^{2} \rm A filiation \ not \ available$

February 14, 2020

Abstract

This study provides advancement to the attachment priming literature by examining how a close friend may impact self-reported anxiety during a stressful task.

Hosted file

Attachment priming state anxiety and emotion regulation (Robertson & Mattanah, 2019).docx available at https://authorea.com/users/718058/articles/703350-the-effects-ofexperimentally-induced-secure-attachment-on-self-reported-anxiety-management-duringthe-trier-social-stress-task