

S2 File

Additional results experiment 2

Response inhibition and baseline trials (SAMT)

We performed repeated measures ANOVAs separate on incongruent and baseline trials EMOTION (Happy, Angry), GROUP (In-, Out-Group). For incongruent trials, the measure of response inhibition, results revealed no significant main effect for the factor Group ($F(1,60) = 1.195$, $p = .279$, partial $\eta^2 = .02$), Emotion ($F(1,60) = 1.103$, $p = .298$, partial $\eta^2 = .018$) or the interaction effect Group x Emotion ($F(1,60) = 1.586$, $p = .213$, partial $\eta^2 = .026$). For baseline trials, this revealed no significant main effect for the factor Group ($F(1,60) = .735$, $p = .395$, partial $\eta^2 = .012$), Emotion ($F(1,60) = .104$, $p = .748$, partial $\eta^2 = .002$) or the interaction effect Group x Emotion ($F(1,60) = .006$, $p = .937$, partial $\eta^2 < .001$).