

Repeated measures ANOVA was used to test the effect of training (on attention bias and anxiety symptoms) with the pre and post measures being the repeated factor and Group (2 interventions, placebo) as the between factor.

1. No statistically significant changes:

- for Attentional Bias (AB) in Eye-tracking
- Social anxiety changes in self-report measures
- Behavioural measure changes (report of maximum Subjective Unit of Distress) during the speech
- Somatic symptoms physiological measures changes of Heart rate and Skin conductance

2. Somatic symptoms – physiological measures changes of Corrugator: no effect of Time, F(1, 63) = 2.84, p=0.09 and no main effect of Group, F(2, 63)

=0.82, *p*=0.44. Statistically significant interaction between Group * Time, F (2, 63) = 3.10, $p=0.05, \eta^2=0.09.$

Time Group Pre-treatment Post-treatment M (SD) M (SD) 4.07 (0.67) 3.64 (0.46) Training towards

3. Repeated Measures ANOVA examined the intervention's effectiveness on Corrugator with the Group (2) interventions, placebo) and type of preexisting AB (PAB; difficulty of disengagement, avoidance) at preintervention as between subject variables and **Time** as the within subject variable with two levels (pre-treatment and posttreatment).

Statistically significant three-way interaction of Group x PAB x Time, F $(2, 53) = 4.78, p=0.01, \eta^2 = 0.15.$ **Training away from threat:** *F*(1, 18) =9.25, p<0.001, η^2 =0.35.

