

## **Coding Sheet**

### **The volatile nature of positive affect effects:**

### **Opposite effects of positive affect and time on task on proactive control**

Carmen Hefer and Gesine Dreisbach

University of Regensburg

#### *Group:*

1 = pos-neut-pos

3 = neutral

4 = positive

#### *Cue\_Probe\_Condition:*

1 = AX

2 = AY

3 = BX

4 = BY

#### *Block:*

1 = practice trials

2 = Block 1 (160 trials)

3 = Block 2 (160 trials)

4 = Block 3 (80 trials)

#### *Arousal:*

Arousal\_Time1: at the beginning of the experiment

Arousal\_Time2: after Block 1

Arousal\_Time3: at the end of the experiment

*Valence:*

Valence\_Time1: at the beginning of the experiment

Valence\_Time2: after Block 1

Valence\_Time3: at the end of the experiment

*Accuracy:*

1 = correct

0 = error

*Reaction time (RT) in ms*

Please note that one participant (Subject 202 assigned to the neutral group) was excluded from the analyses because of his/her particularly slow performance ( $M = 632$  ms vs.  $M_{\text{remaining participants}} = 319$  ms).