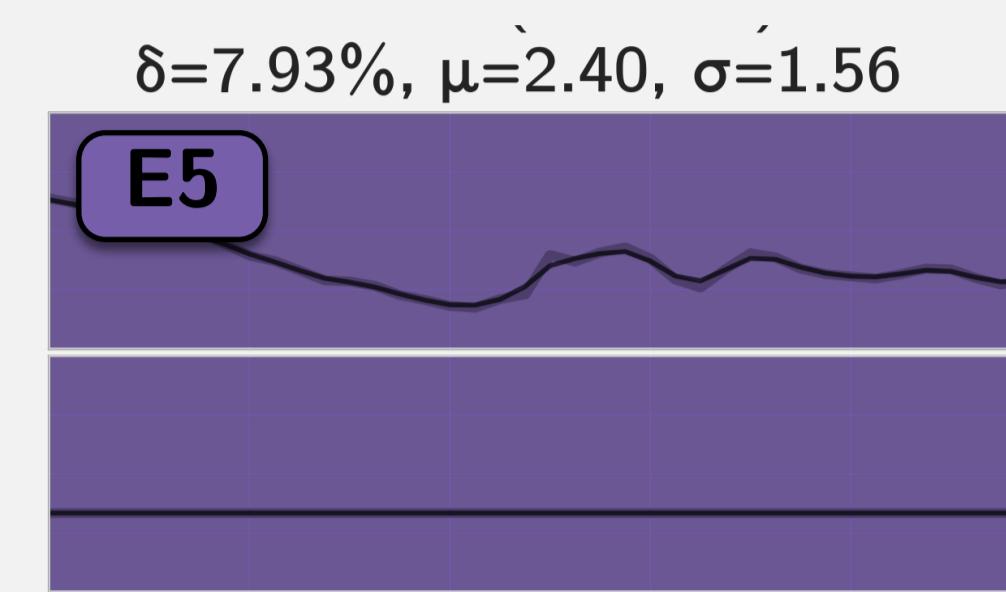
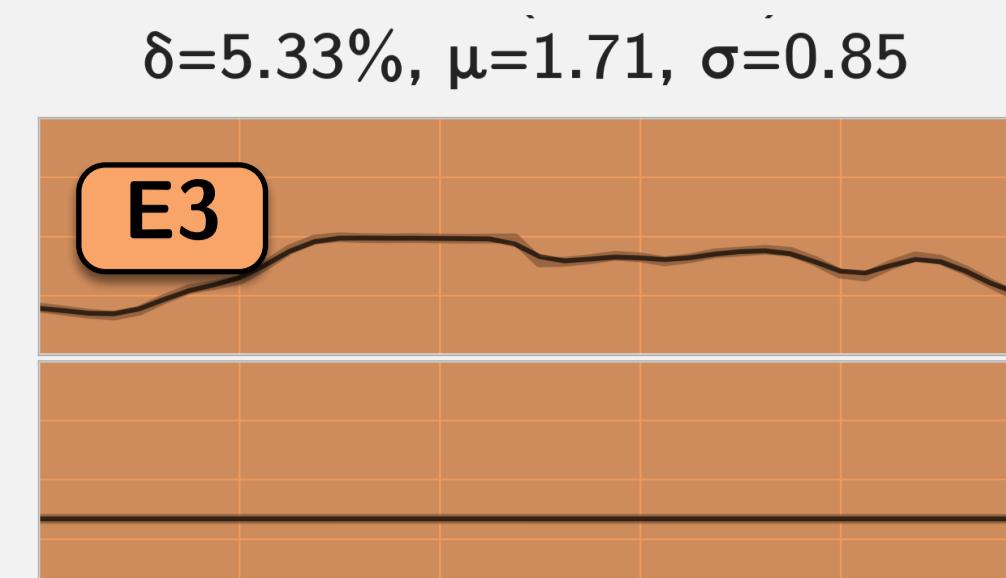
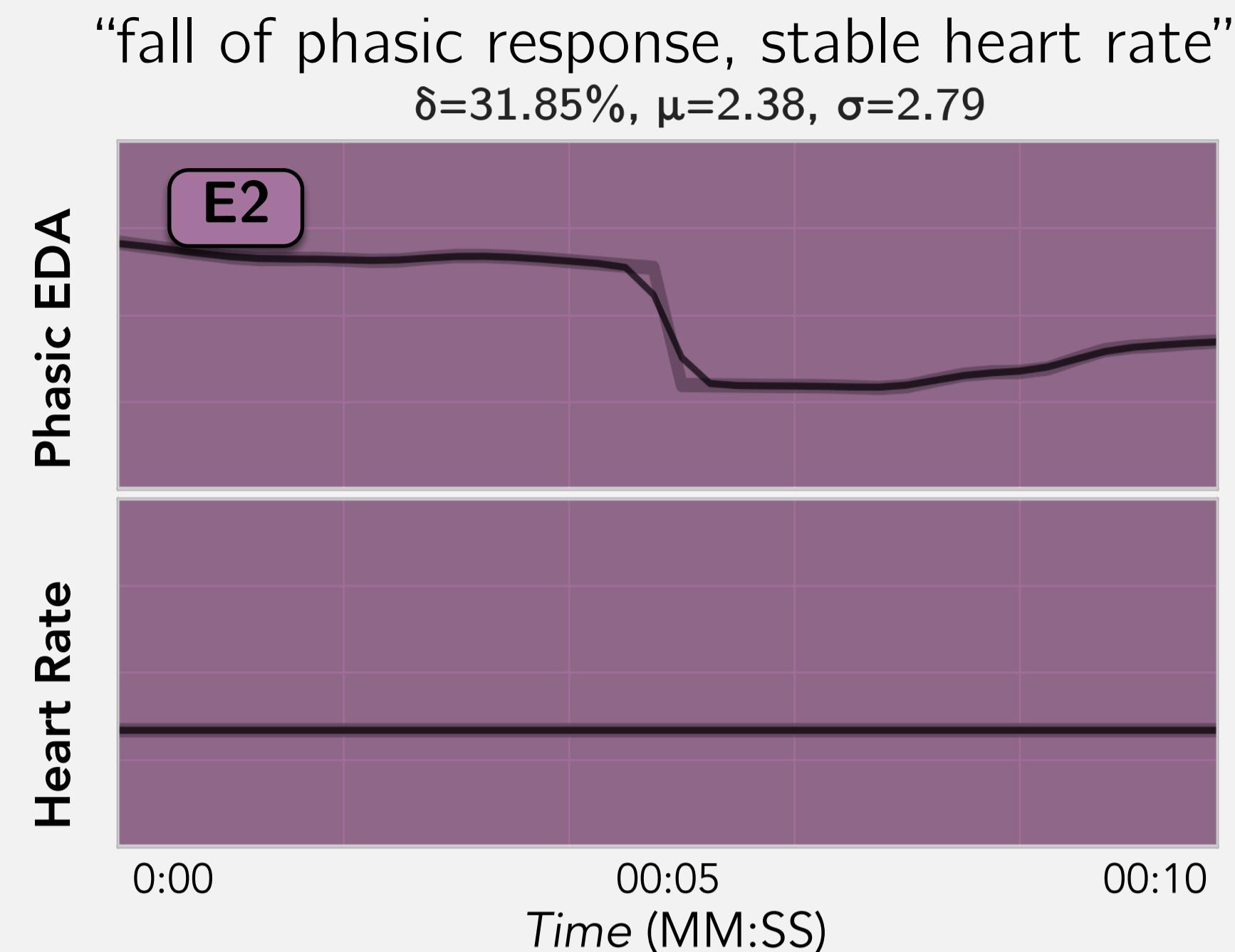
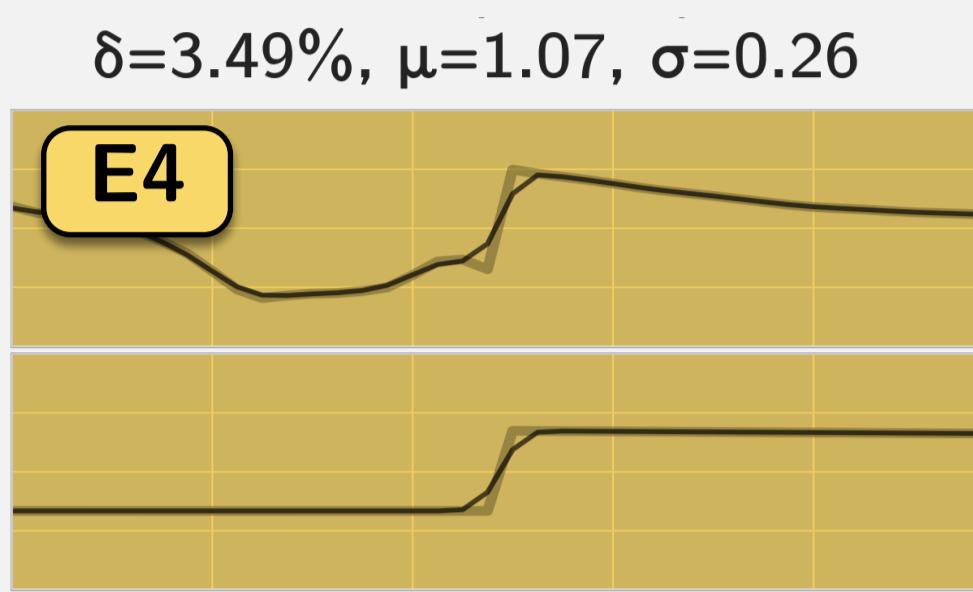
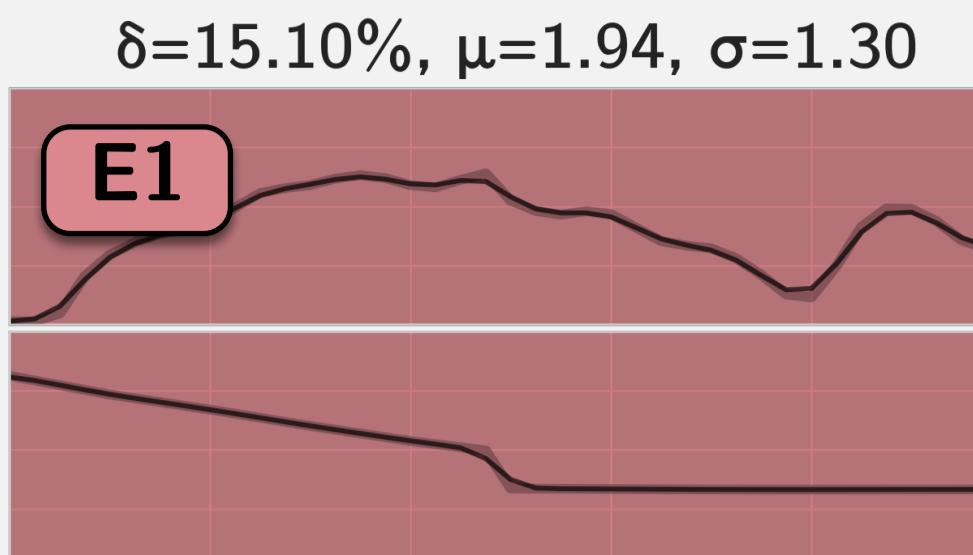




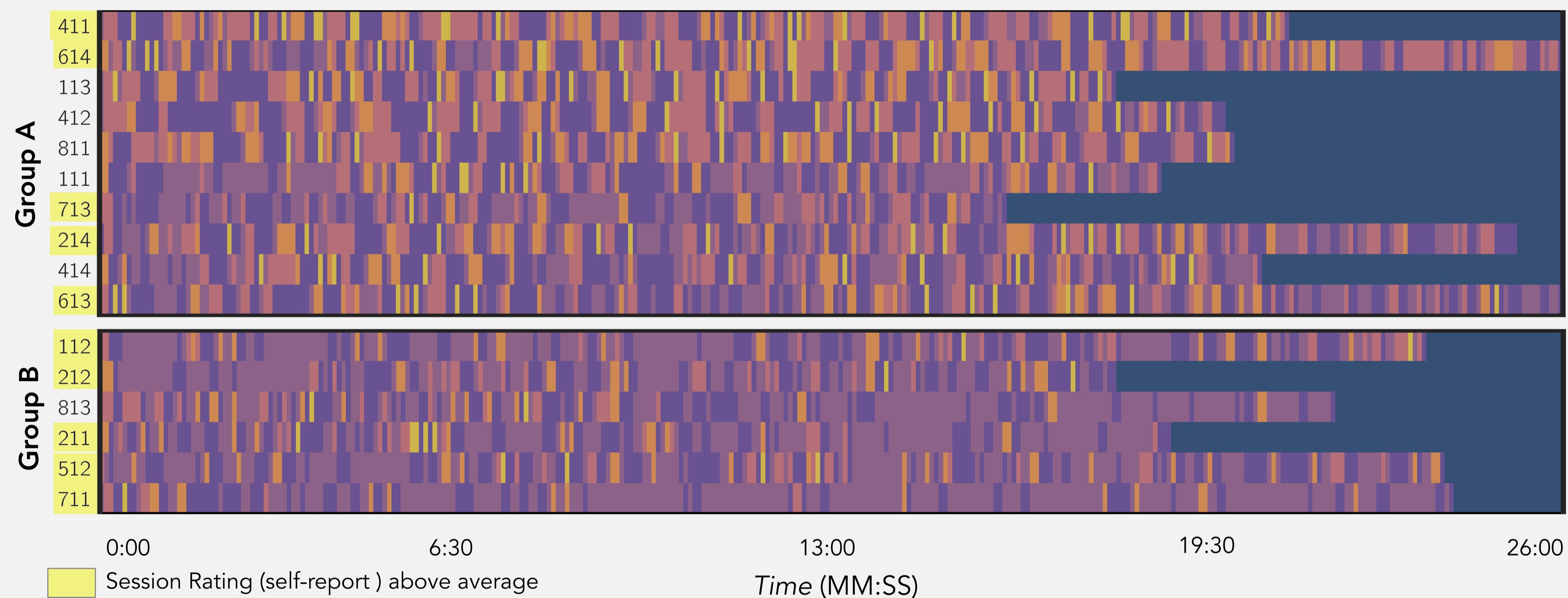
Emotion Codebook

(k= 5, M=925, F=2, L=40 [10 s, 4Hz])



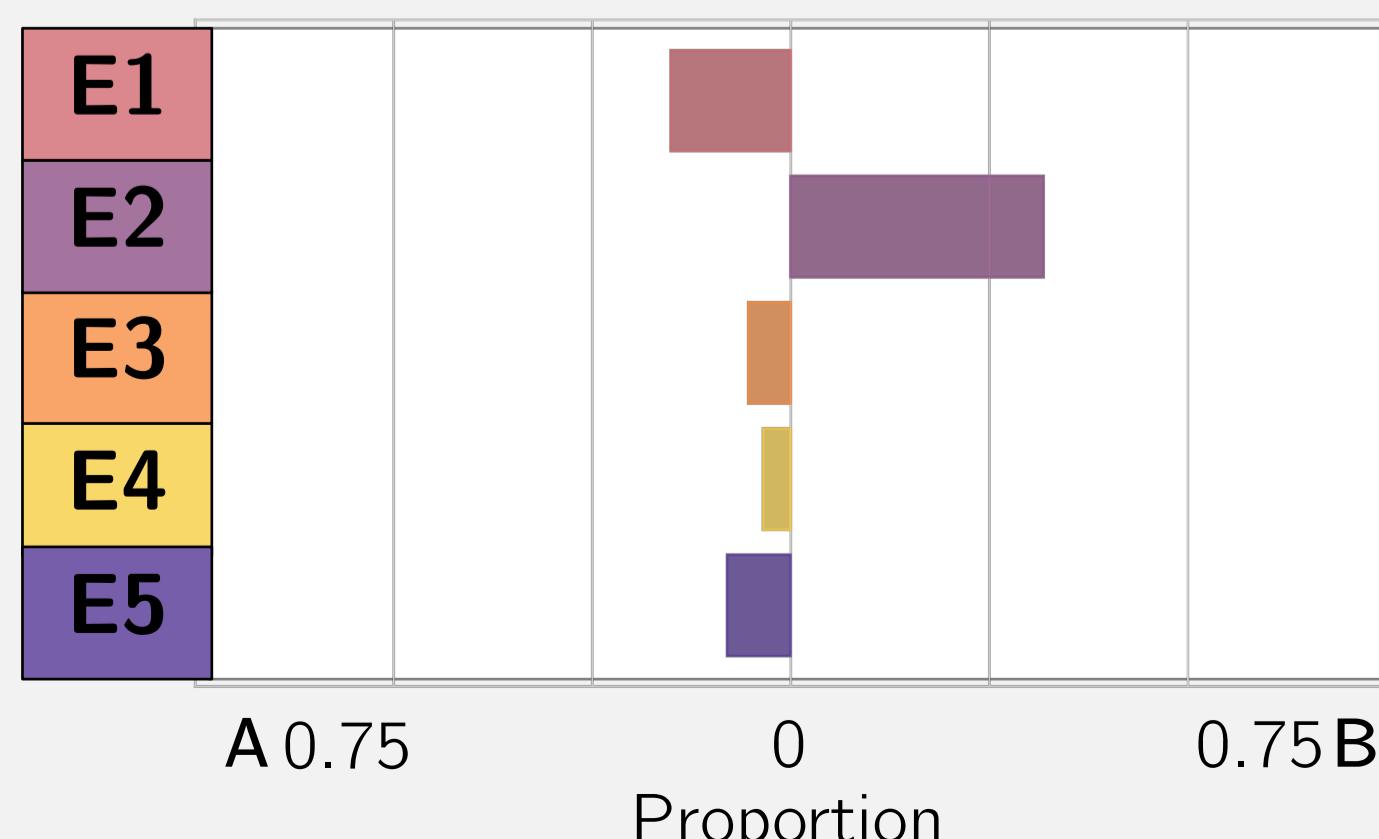
Emotion Process Chromatogram

(n=16, W=3, $\varepsilon = 3$, $\Delta=226.38$, $\Delta' = 123.06$, f="duration", η = "frequency")

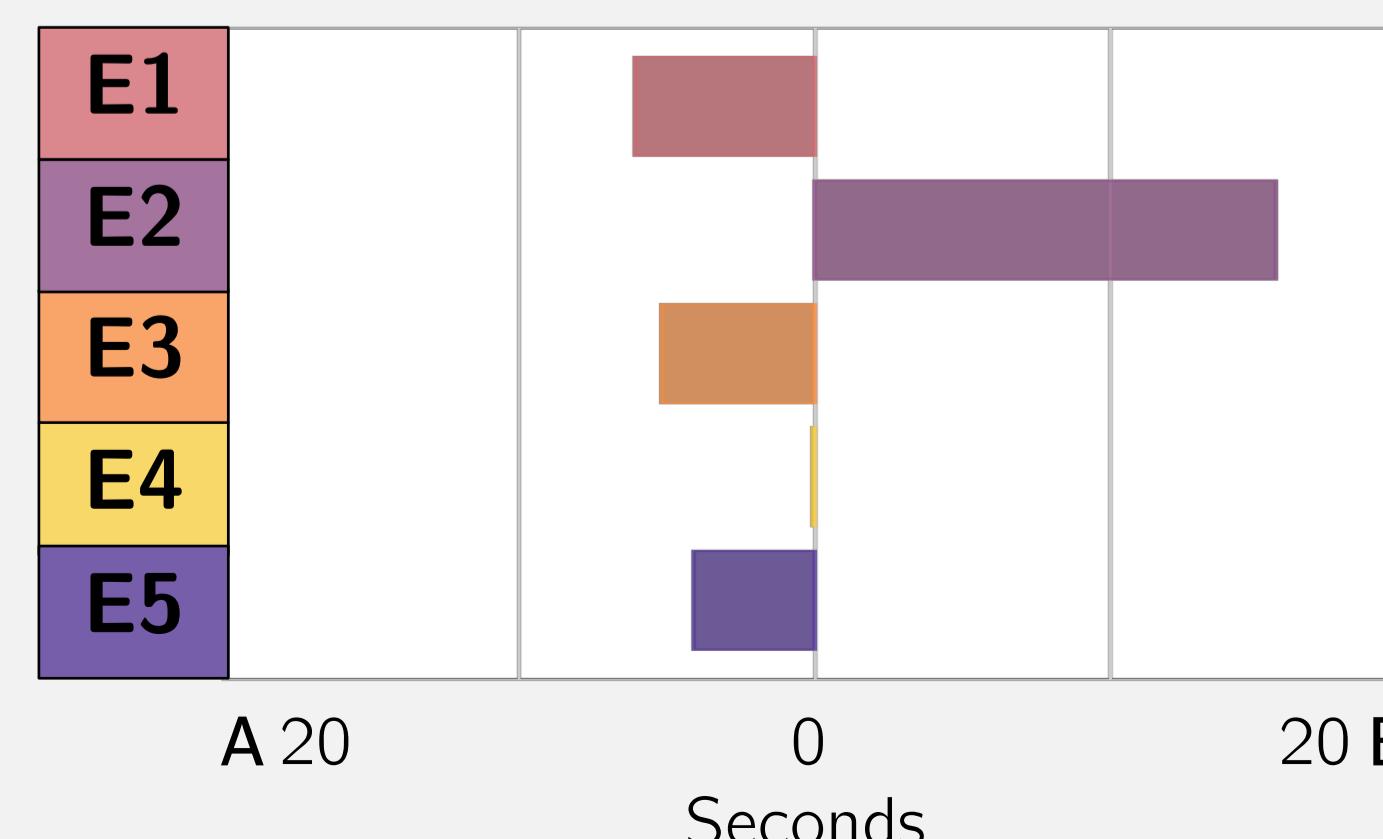


Characterizations (A versus B)

Codeword Frequency Difference



Mean Codeword Bandwidth Difference



Codeword Transitions Difference

