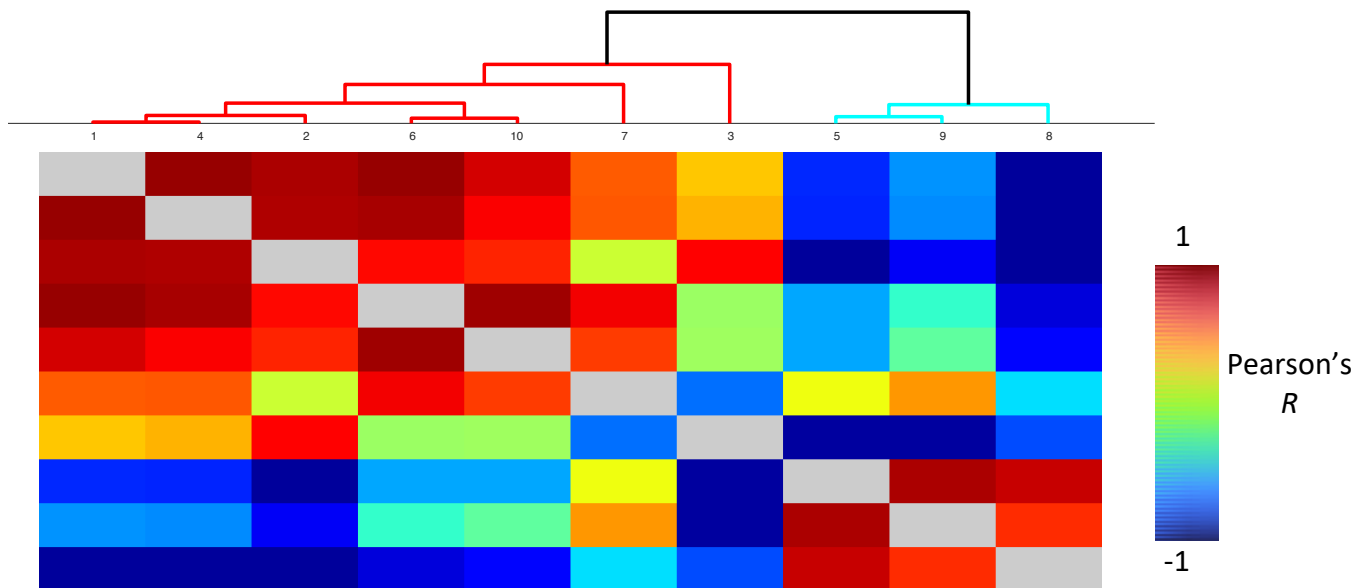
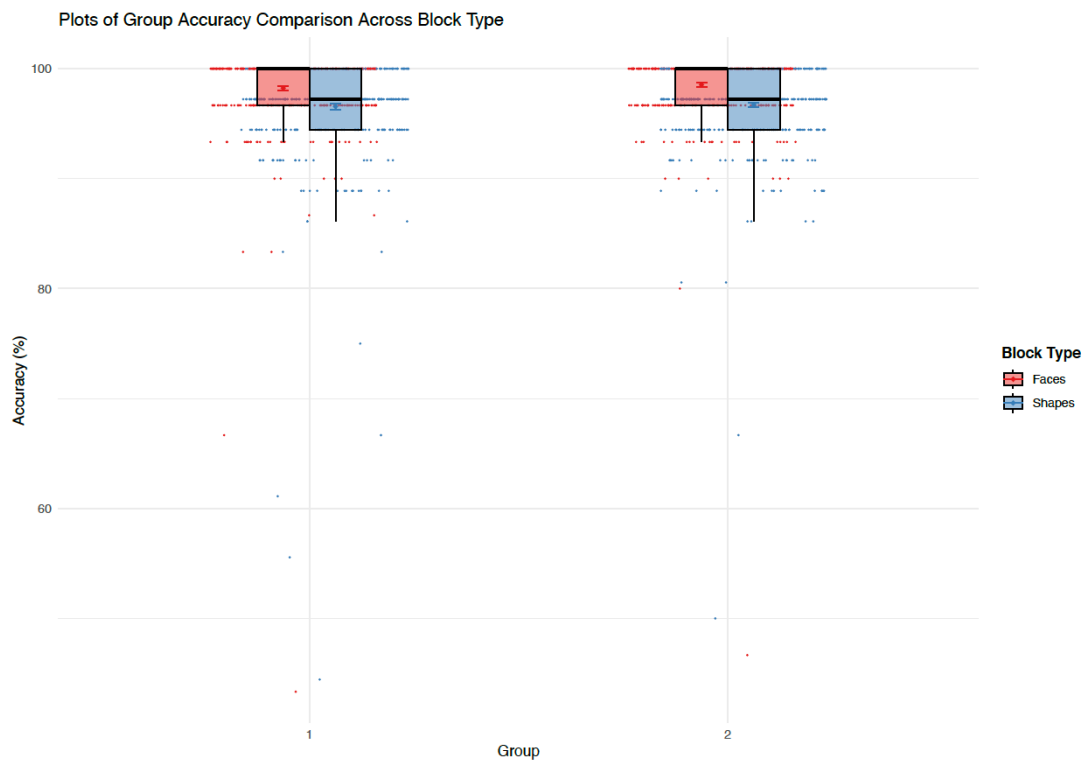


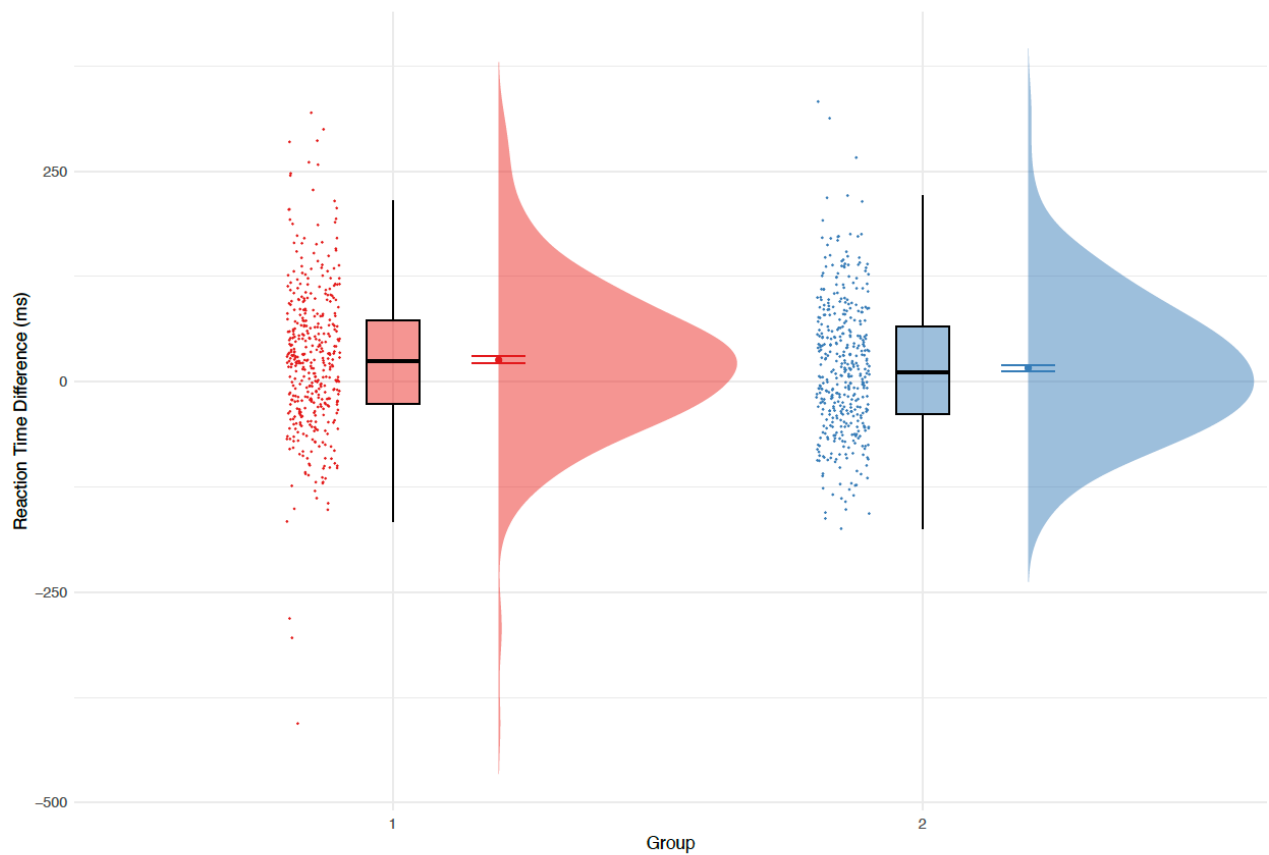
## Supplementary Materials



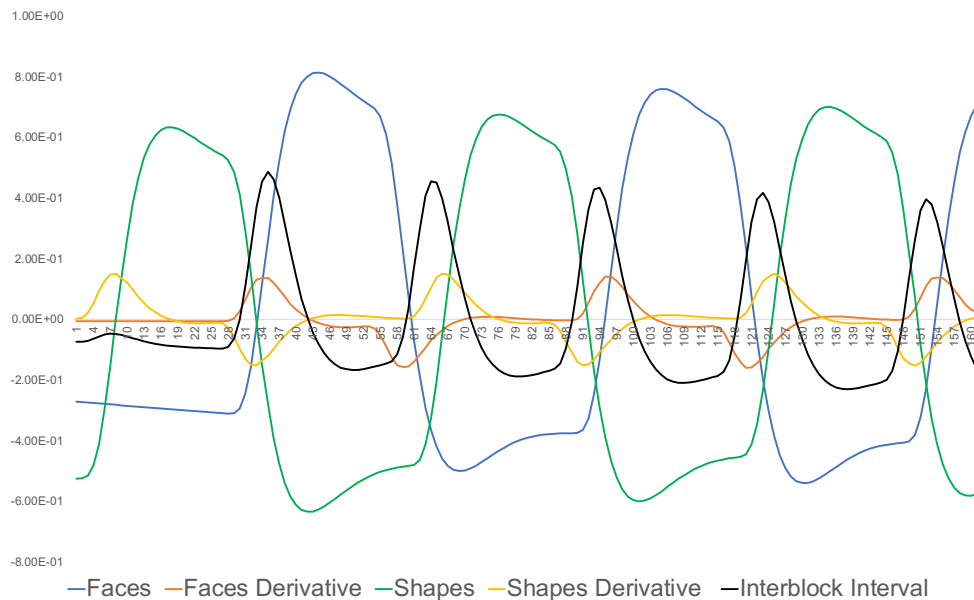
**Figure S1.** Hierarchical clustering of network timeseries. Depicts the correlation strength between each network's timeseries and the timeseries of all other networks.



**Figure S2.** Group average accuracy on faces blocks and shapes blocks for Groups 1 and 2. Points represent individual observations. Boxplots depict first, second and third quartiles, and 1.5 multiplied by the interquartile range.



**Figure S3.** Group average “emotion interference” (RT faces – RT shapes) for Groups 1 and 2. Boxplots depict first, second and third quartiles, and 1.5 multiplied by the interquartile range.



**Figure S4.** EFMT contrast time courses. Depicts the onset/offset timing and duration of the face and shape stimuli, as well as the interblock intervals, during the task.