

Figure N1: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 1, selected from methodology A on the ECG signal associated to neutral emotional stimulation.

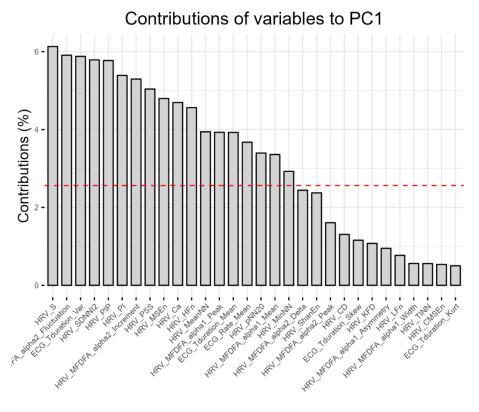


Figure N2: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the ECG signal associated to neutral emotional stimulation.

Contributions of variables to PC1

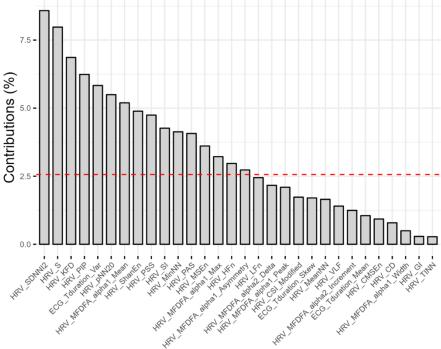


Figure N3: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 3, selected from methodology A on the ECG signal associated to neutral emotional stimulation.

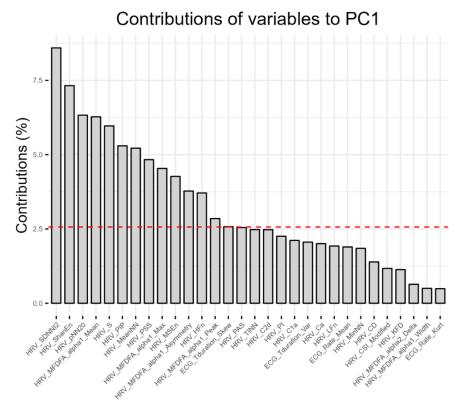


Figure N4: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the ECG signal associated to neutral emotional stimulation.

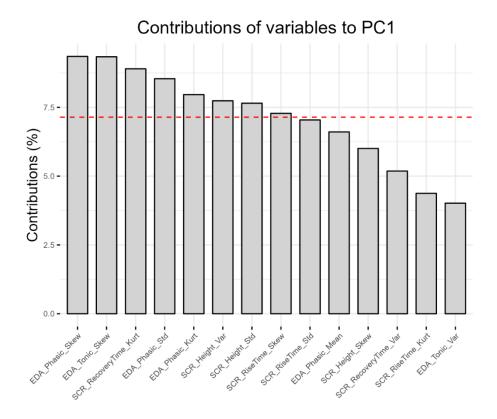


Figure N5: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 1, selected from methodology A on the EDA signal associated to neutral emotional stimulation.

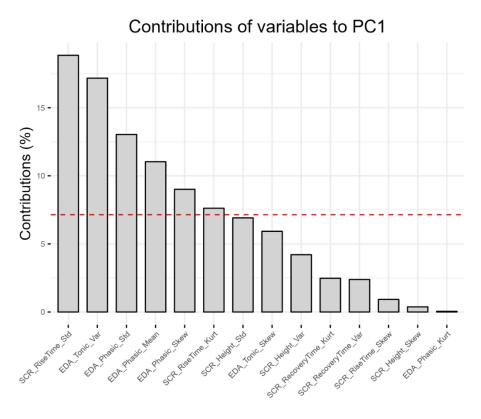


Figure N6: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the EDA signal associated to neutral emotional stimulation.

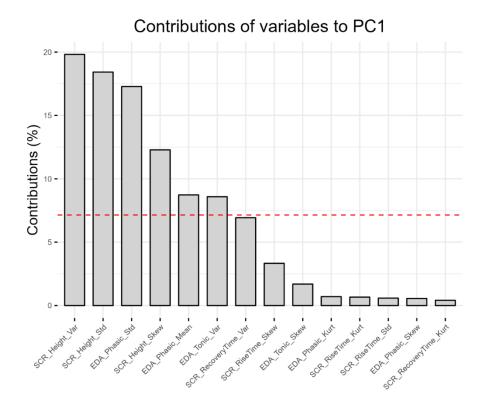


Figure N7: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 3, selected from methodology A on the EDA signal associated to neutral emotional stimulation.

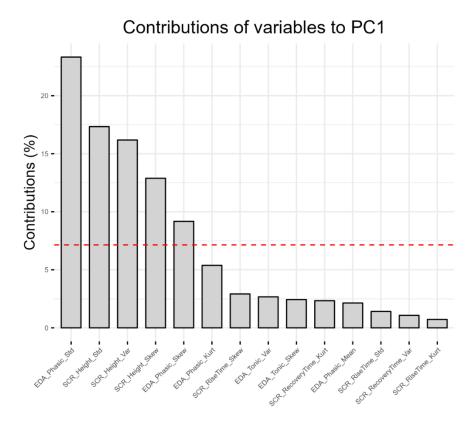


Figure N8: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the EDA signal associated to neutral emotional stimulation.

Contributions of variables to PC1 Contributions (%) The How they have they begin they be have they be they

Figure N9: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 1, selected from methodology A on the EMG signal associated to neutral emotional stimulation.

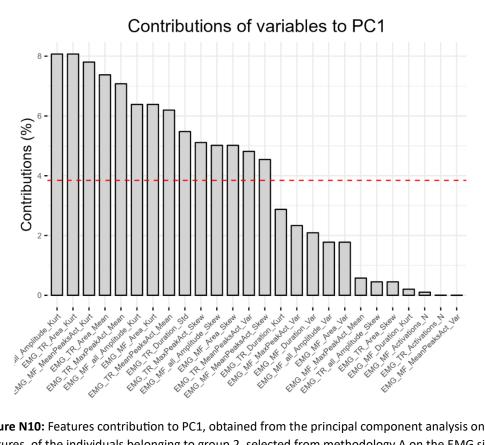


Figure N10: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the EMG signal associated to neutral emotional stimulation.

Contributions of variables to PC1 (%) subject to the first test of the first test o

Figure N11: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 3, selected from methodology A on the EMG signal associated to neutral emotional stimulation.

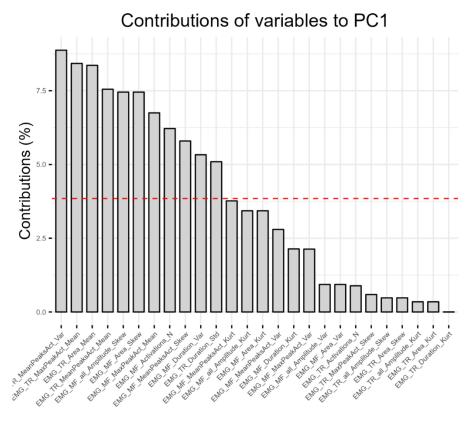


Figure N12: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the EMG signal associated to neutral emotional stimulation.

Contributions of variables to PC1

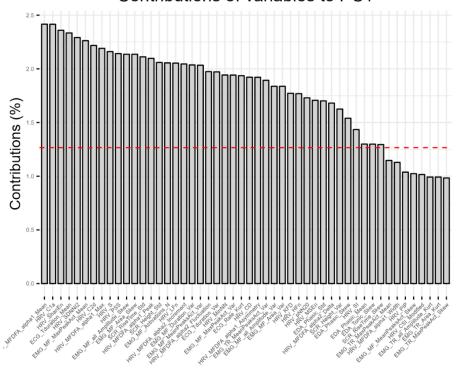


Figure N13: Features contribution to PC1, obtained from the principal component analysis on the features of the individuals belonging to group 1, selected from methodology A on all physiological signals associated to neutral emotional stimulation.

Contributions of variables to PC1

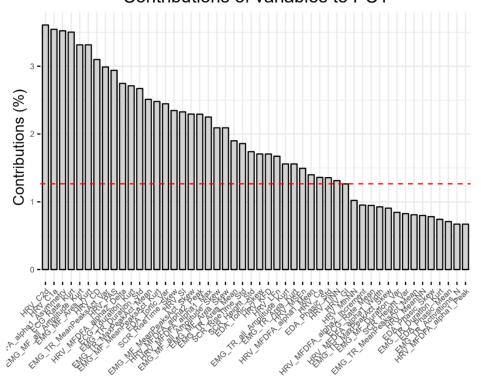


Figure N14: Features contribution to PC1, obtained from the principal component analysis on the features of the individuals belonging to group 2, selected from methodology A on all physiological signals associated to neutral emotional stimulation.

Contributions of variables to PC1

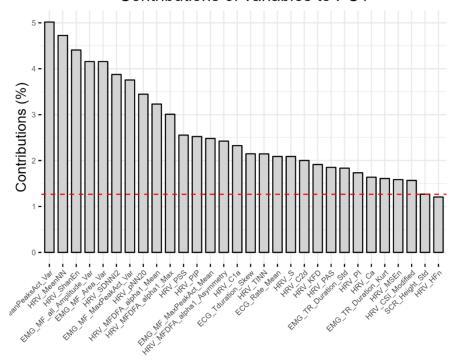


Figure N15: Features contribution to PC1, obtained from the principal component analysis on the features of the individuals belonging to group 3, selected from methodology A on all physiological signals associated to neutral emotional stimulation.

Contributions of variables to PC1

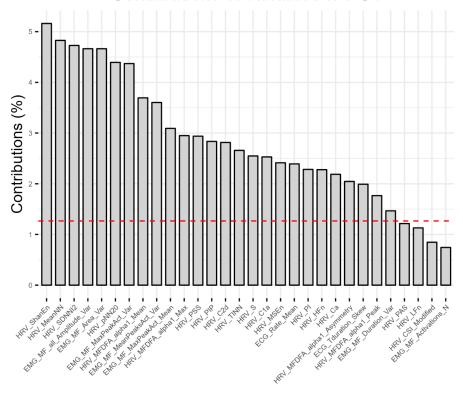


Figure N16: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on all physiological signals associated to neutral emotional stimulation.