Contributions of variables to PC1 (%) 3 (%)

Figure F1: 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 fear emotional stimulation.

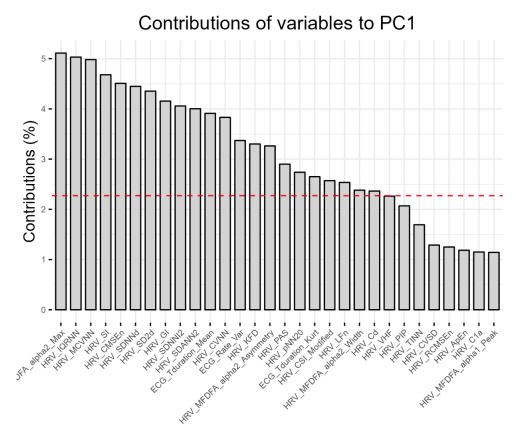


Figure F2: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the ECG signal associated to fear emotional stimulation.

Contributions of variables to PC1 (%) Support of the standard of the standard

Figure F3: 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 fear emotional stimulation.

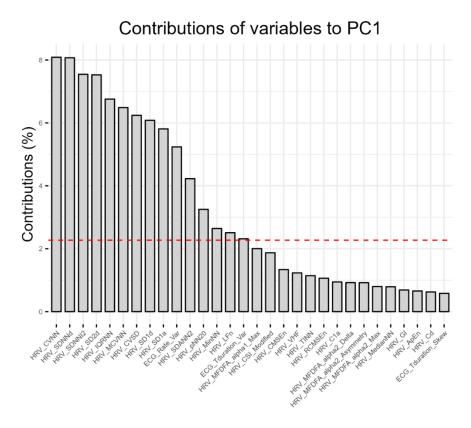


Figure F4: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the ECG signal associated to fear emotional stimulation.

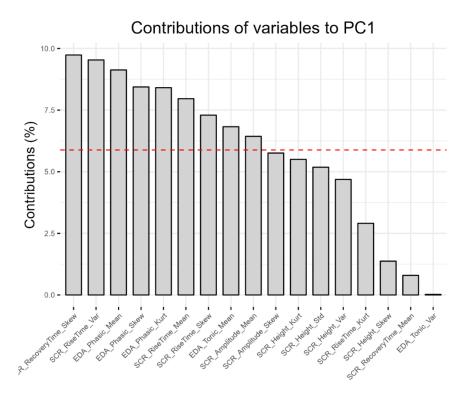


Figure F5: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 1, selected from methodology A on the EDA signal associated to fear emotional stimulation.

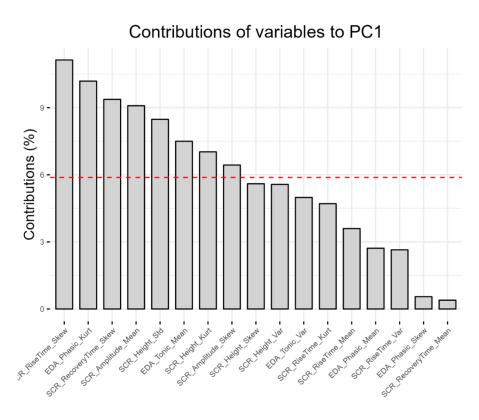


Figure F6: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the EDA signal associated to fear emotional stimulation.

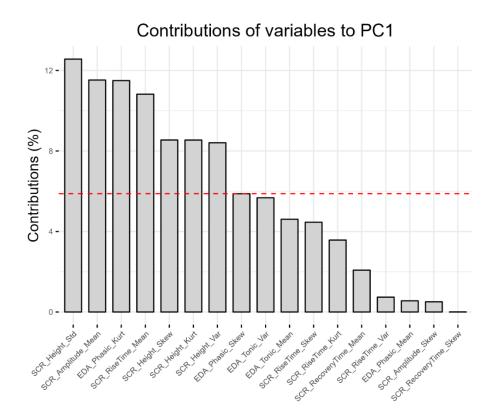


Figure F7: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 3, selected from methodology A on the EDA signal associated to fear emotional stimulation.

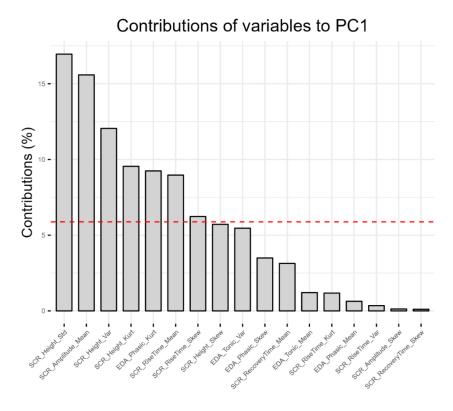


Figure F8: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the EDA signal associated to fear emotional stimulation.

Contributions of variables to PC1 Contributions (%) the history bearing the history Mr. Hall Belle Belle Steel and Seed resting of the Politagious Trithing Mr Med But Jungan Legar to the Mit Dregger the Mr Meathea EMC TR Meat

Figure F9: 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 fear emotional stimulation.

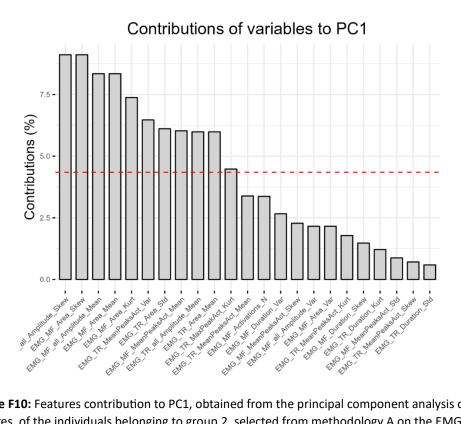


Figure F10: Features contribution to PC1, obtained from the principal component analysis on the features, of the individuals belonging to group 2, selected from methodology A on the EMG signal associated to fear emotional stimulation.

Contributions of variables to PC1 (%) suoinquitoo (%) s

Figure F11: 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 fear emotional stimulation.

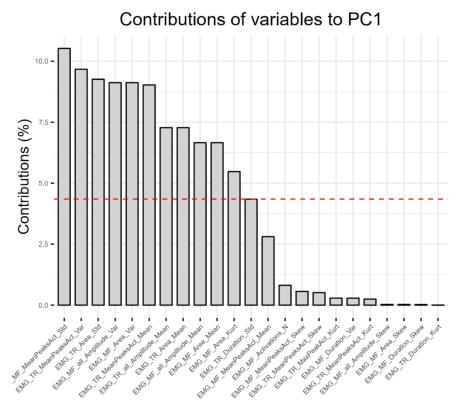


Figure F12: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on the EMG signal associated to fear emotional stimulation.

Contributions of variables to PC1

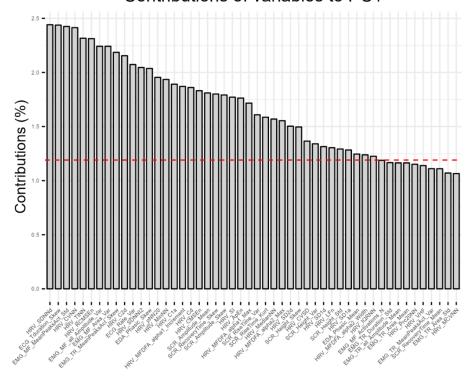
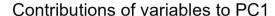


Figure F13: Features contribution to PC1, obtained from the principal component analysis on the features of the individuals belonging to group 1, selected from methodology A on all physiological signals associated to fear emotional stimulation.



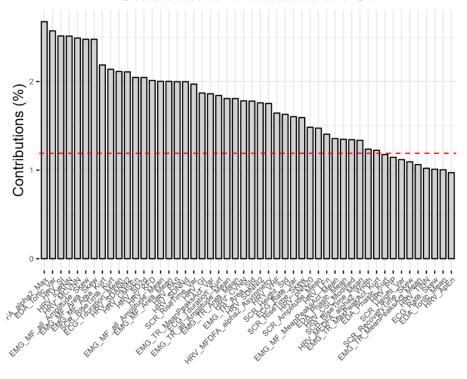


Figure F14: Features contribution to PC1, obtained from the principal component analysis on the features of the individuals belonging to group 2, selected from methodology A on all physiological signals associated to fear emotional stimulation.

Contributions of variables to PC1 (%) supplied to the state of the st

Figure F15: 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 fear emotional stimulation.

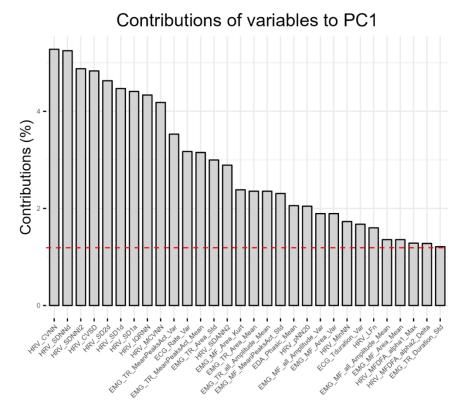


Figure F16: Features contribution to PC1, obtained from the principal component analysis on the features, from all individuals, selected from methodology A on all physiological signals associated to fear emotional stimulation.