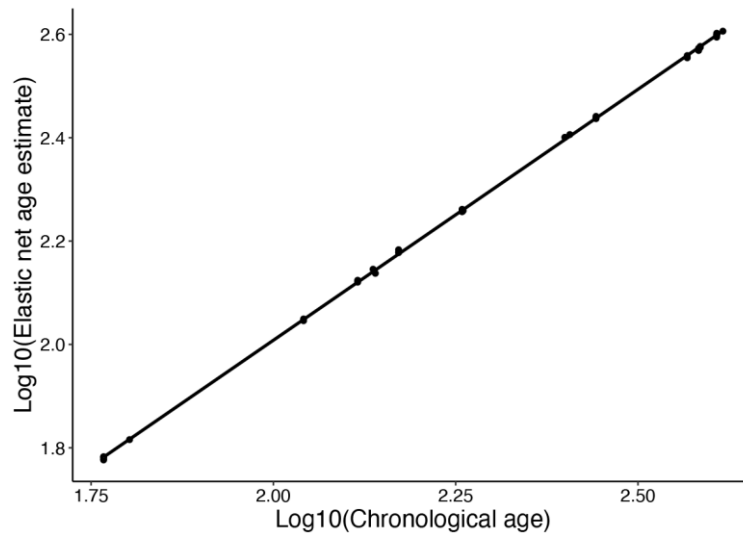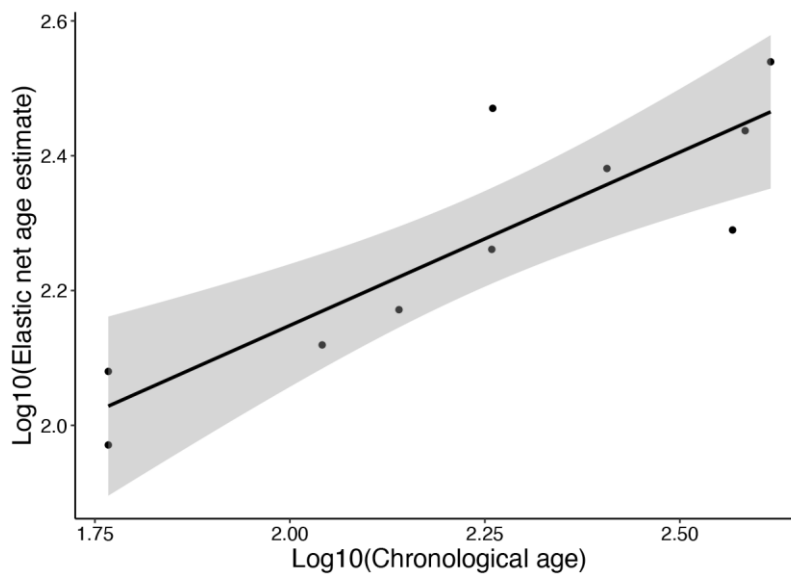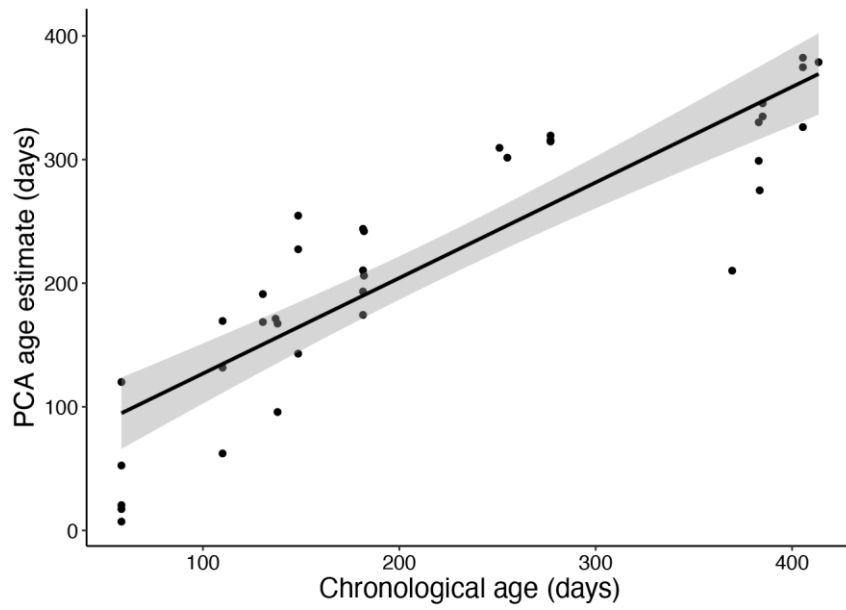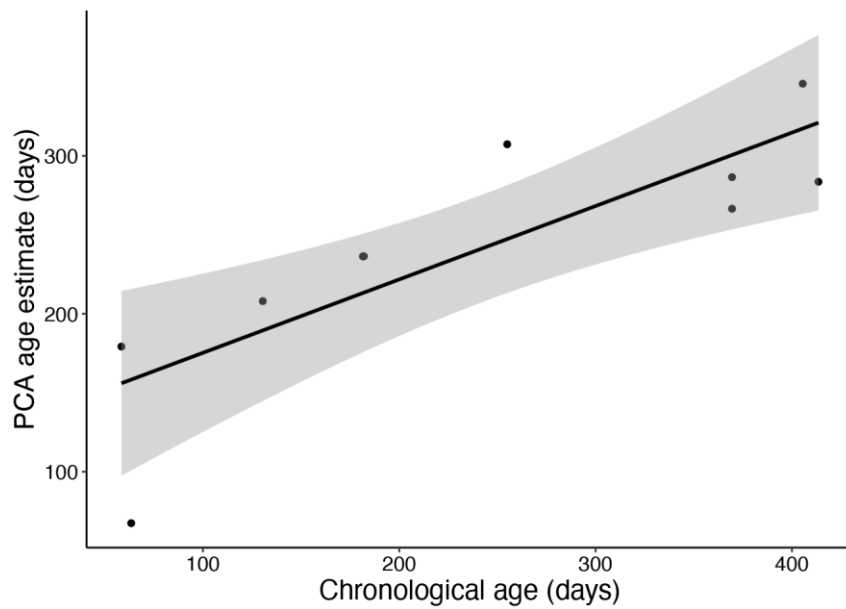# SUPPLEMENTARY FIGURES

Supplementary Figure 1. Performance of the elastic net based epigenetic age predictor on the training set (n=37). R^2=0.99, MAE=3.9 days.

Supplementary Figure 2. Performance of the elastic net based epigenetic age predictor on the test set (n = 10). R^2 = 0.76, MAE = 60.9 days.

Supplementary Figure 3. Performance of the PCA based epigenetic age predictor on the training set (n = 37). R^2 = 0.77, MAE = 48.7 days.

Supplementary Figure 4. Performance of the PCA based epigenetic age predictor on the test set (n = 10). R^2 = 0.64, MAE = 73.9 days.