## (A) Residual plot (B) Attention map (C) Density plot of estimated D (D) PCA for extracted features RESET test p-value = 0.742 Breusch-Pagan test p-value = 0.36Shapiro-Wilk test p-value = 9.21e-05 10 1.0 PC2 Observed 0 -100.0 -40-20 6 PC1 95% quantile of the null distribution ---- A **Boot** Null

Density

**Boot** 

Null