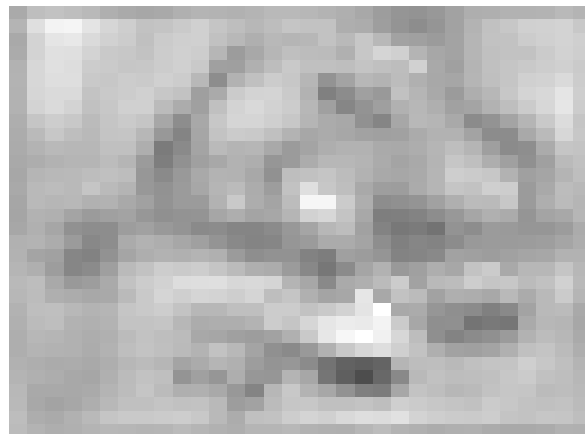


(A) Residual plot (MVI = 8.89, strong)

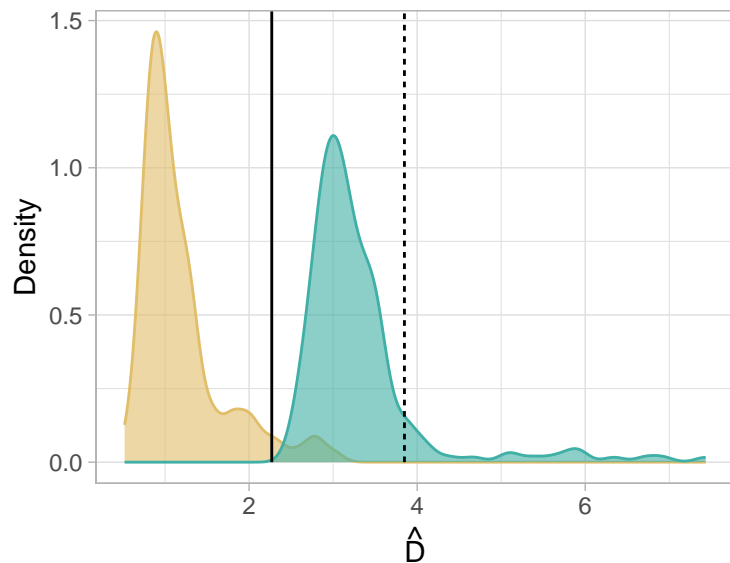


(B) Attention map



(C) Density plot of estimated \hat{D}

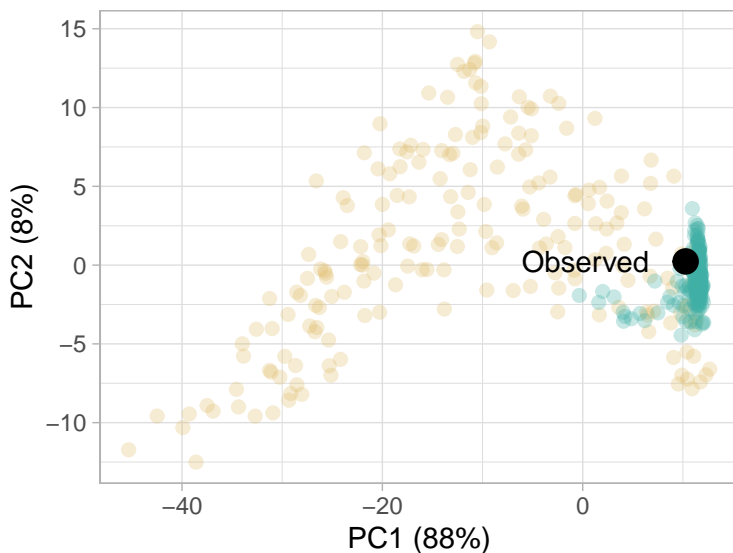
RESET test p-value = 0.742
Breusch-Pagan test p-value = 0.36
Shapiro-Wilk test p-value = 9.21e-05



— 95% quantile of the null distribution - - - observed \hat{D}

Boot Null

(D) PCA for extracted features



Boot Null