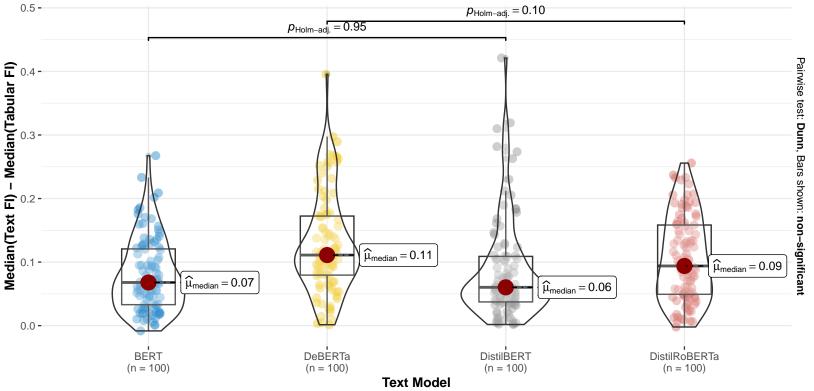**Are Text or Tabular Features Assigned More Importance?, Difference in Median Feature Importance (SHAP), by Text Model**

$\chi^2_{\text{Kruskal-Wallis}}(3) = 30.54, p = 1.06e{-}06, \widehat{\epsilon}^2_{\text{ordinal}} = 0.08, \text{CI}_{95\%} [0.04, 1.00], n_{\text{obs}} = 400$

$p_{\text{Holm-adj.}} = 0.10$

$p_{\text{Holm-adj.}} = 0.95$

$\widehat{\mu}_{\text{median}} = 0.07$

$\widehat{\mu}_{\text{median}} = 0.11$

$\widehat{\mu}_{\text{median}} = 0.06$

$\widehat{\mu}_{\text{median}} = 0.09$

Median(Text FI) − Median(Tabular FI)

BERT
(n = 100)

DeBERTa
(n = 100)

DistilBERT
(n = 100)

DistilRoBERTa
(n = 100)

Text Model

Pairwise test: **Dunn**, Bars shown: **non-significant**

Dataset: kick Combination Method: WE (w=.75)