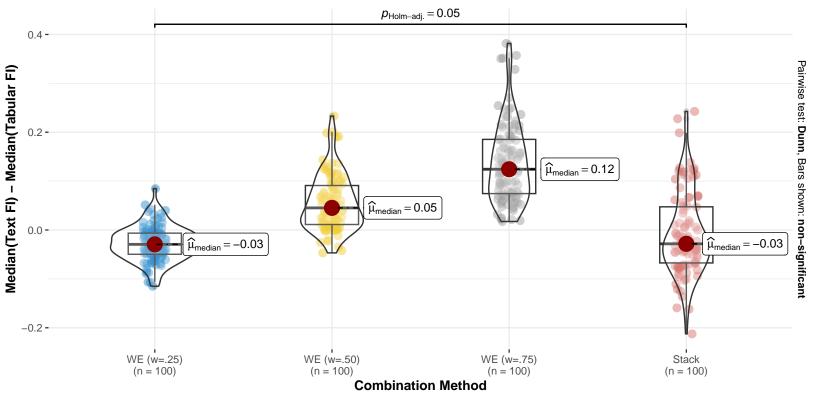**Are Text or Tabular Features Assigned More Importance?,**
**Difference in Median Feature Importance (SHAP), by Combination Method**

$\chi^2_{\text{Kruskal–Wallis}}(3) = 210.81$, $p = 1.94e{-}45$, $\widehat{\varepsilon}^2_{\text{ordinal}} = 0.53$, $\text{CI}_{95\%}$ [0.48, 1.00], $n_{\text{obs}} = 400$

$p_{\text{Holm–adj.}} = 0.05$

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

$\widehat{\mu}_{\text{median}} = -0.03$

$\widehat{\mu}_{\text{median}} = 0.05$

$\widehat{\mu}_{\text{median}} = 0.12$

$\widehat{\mu}_{\text{median}} = -0.03$

WE (w=.25)
(n = 100)

WE (w=.50)
(n = 100)

WE (w=.75)
(n = 100)

Stack
(n = 100)

**Combination Method**

**Median(Text FI) − Median(Tabular FI)**

Dataset: channel Text Model: BERT