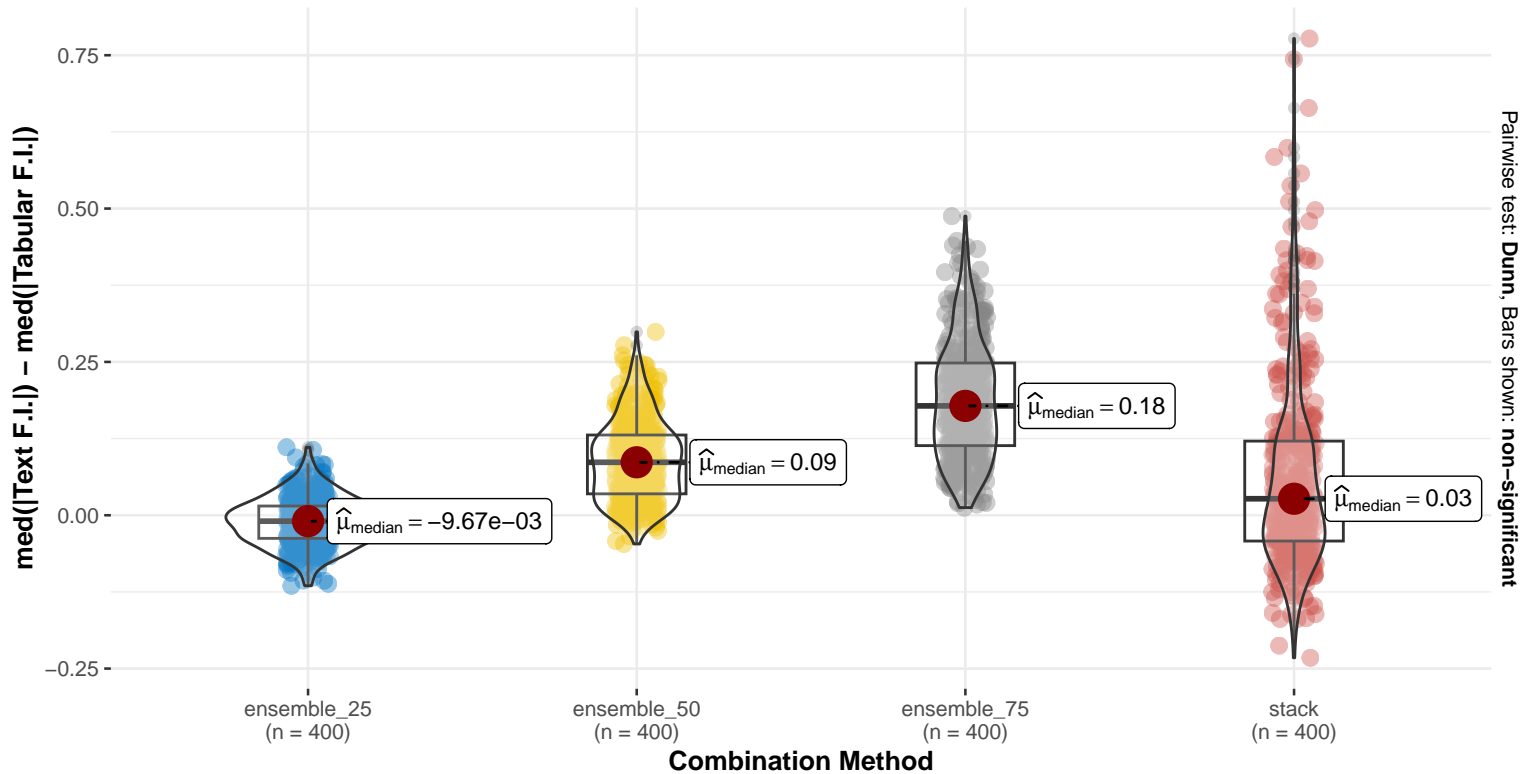**Are Text or Tabular Features Assigned More Importance?**
**Difference in Median Absolute Feature Importance (SHAP), by Combination Method**

$\chi^2_{\text{Kruskal-Wallis}}(3) = 720.18$, $p = 8.82\text{e}{-}156$, $\widehat{\epsilon}^2_{\text{ordinal}} = 0.45$, $\text{CI}_{95\%}$ [0.43, 1.00], $n_{\text{obs}} = 1{,}600$

y-axis: med(|Text F.I.|) − med(|Tabular F.I.|)

x-axis: **Combination Method**

- ensemble_25 (n = 400): $\widehat{\mu}_{\text{median}} = -9.67\text{e}{-}03$
- ensemble_50 (n = 400): $\widehat{\mu}_{\text{median}} = 0.09$
- ensemble_75 (n = 400): $\widehat{\mu}_{\text{median}} = 0.18$
- stack (n = 400): $\widehat{\mu}_{\text{median}} = 0.03$

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

Dataset: channel *all as text and all as text (corrected) models excluded