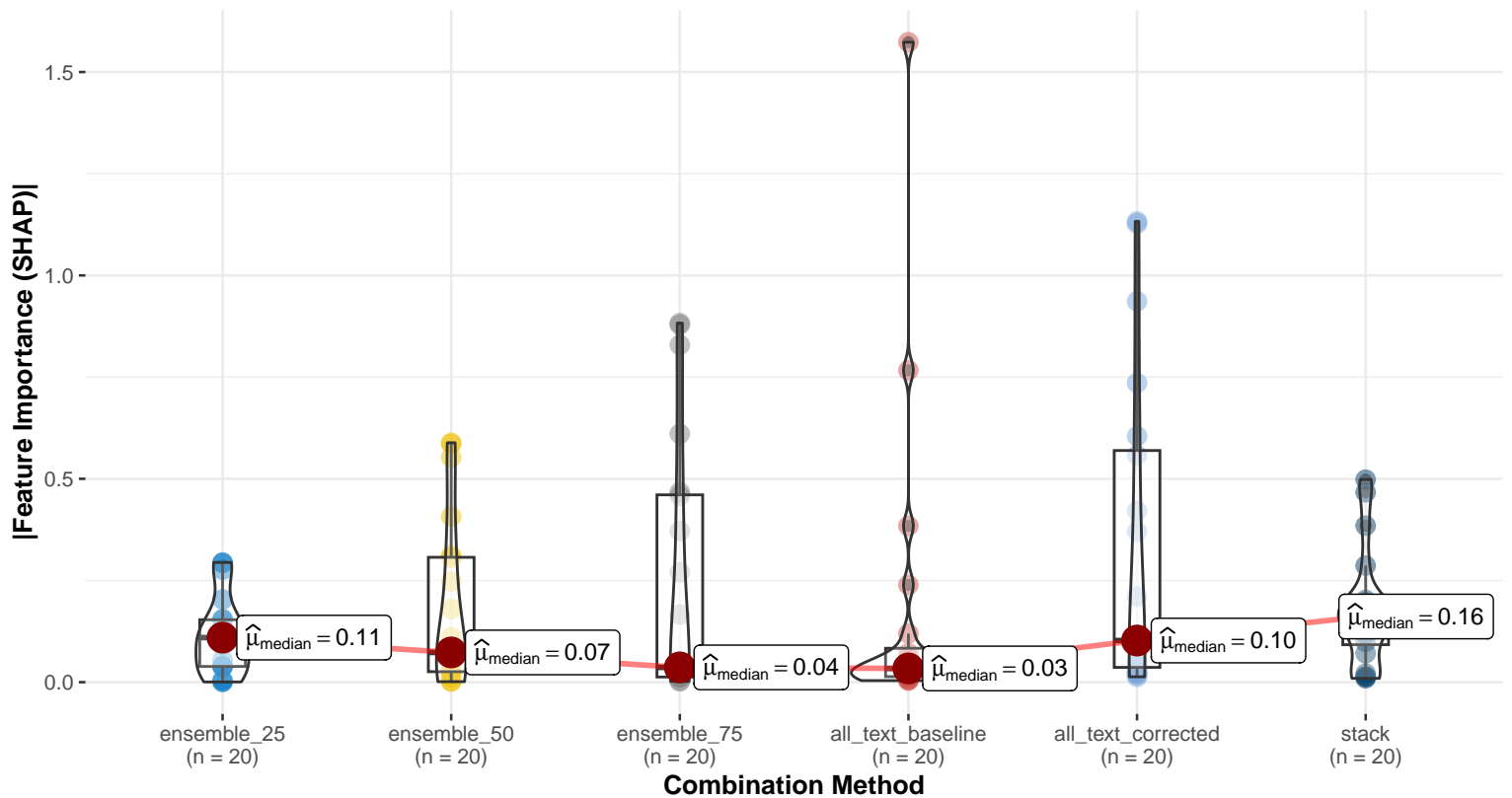


Are the Same Features Always the Most Important? Absolute Feature Importance (SHAP) Comp

$\chi^2_{\text{Friedman}}(5) = 16.14, p = 6.45\text{e-}03, \widehat{W}_{\text{Kendall}} = 0.16, \text{CI}_{95\%} [0.09, 1.00], n_{\text{pairs}} = 20$



Dataset: fake