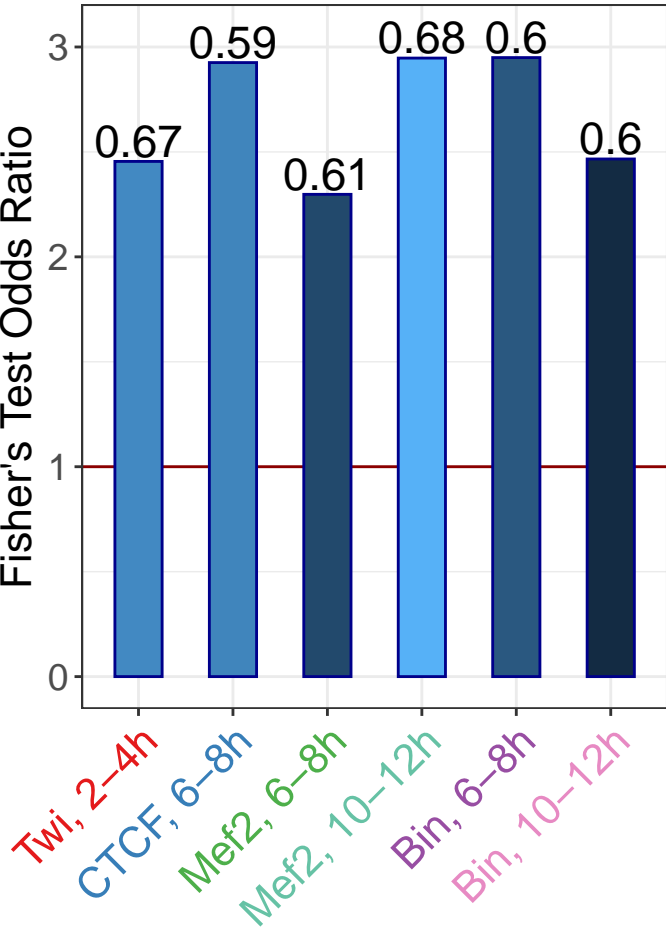


Fisher's Test Odds Ratio



$-\log_{10}(\text{pval})$

