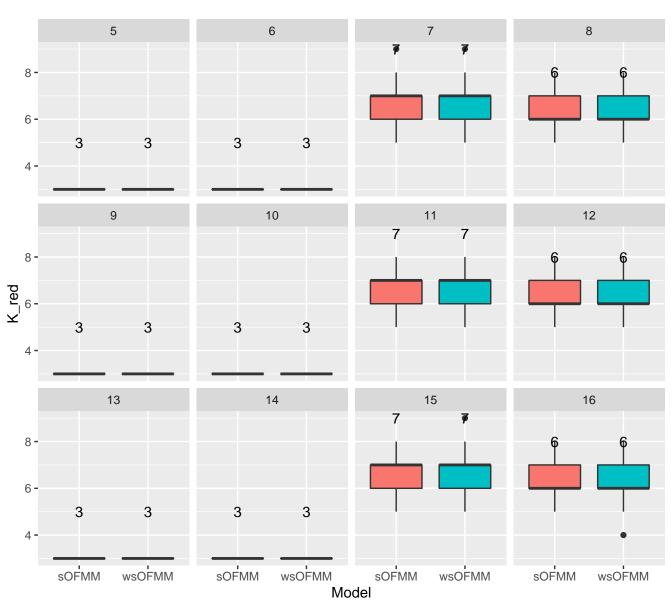
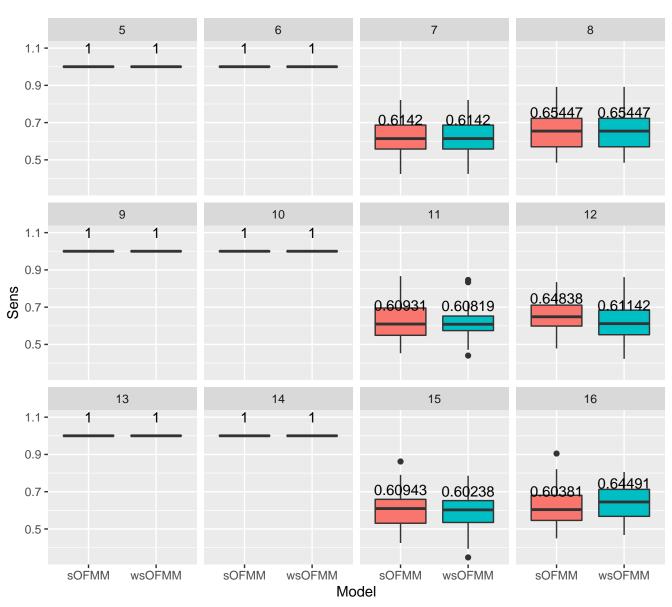
Model Performance Comparison for K_red Across Scenarios 5–16

Model | sOFMM | wsOFMM



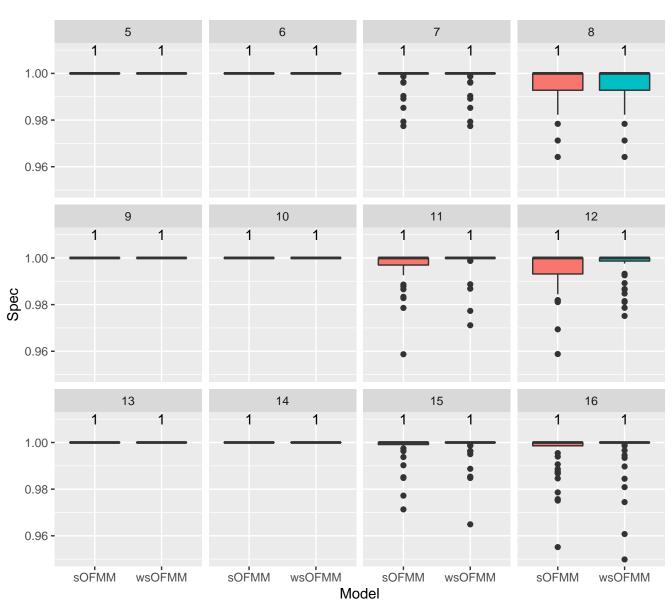
Model Performance Comparison for Sensitivity Across Scenarios 5-16

Model = sOFMM = wsOFMM



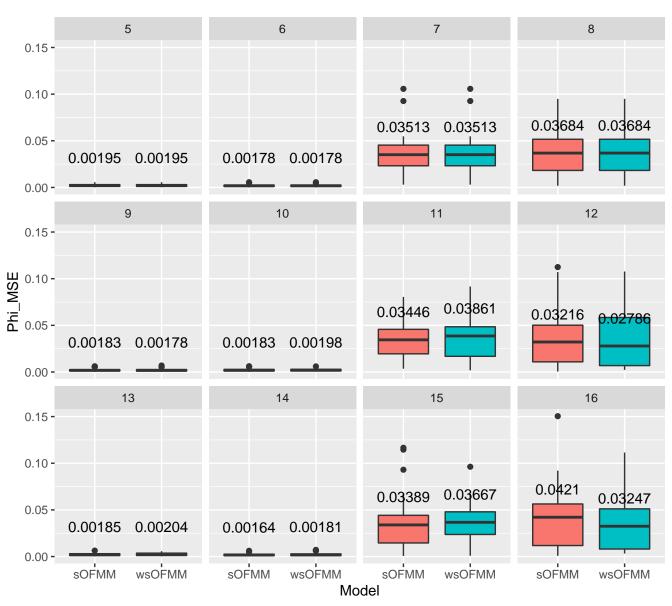
Model Performance Comparison for Specificity Across Scenarios 5-16





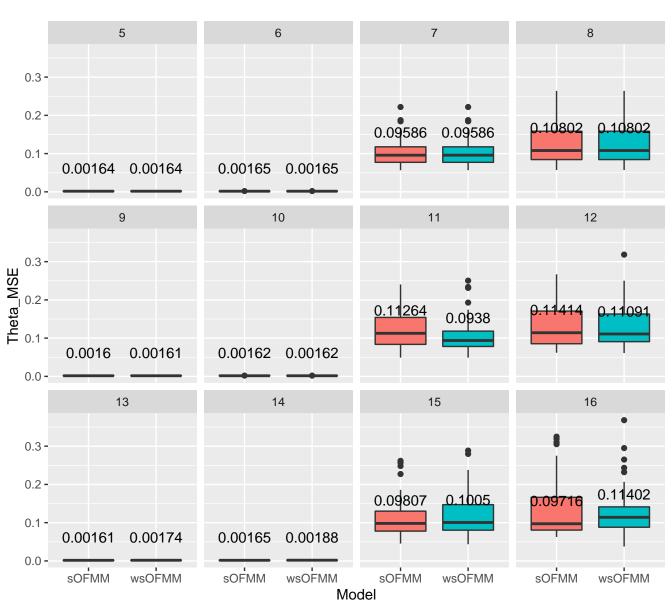
Model Performance Comparison for Phi_MSE Across Scenarios 5-16

Model | sOFMM | wsOFMM



Model Performance Comparison for Theta_MSE Across Scenarios 5-16

Model = sOFMM = wsOFMM



Model Performance Comparison for DIC6 Across Scenarios 5–16

Model

sofmm

wsofmm

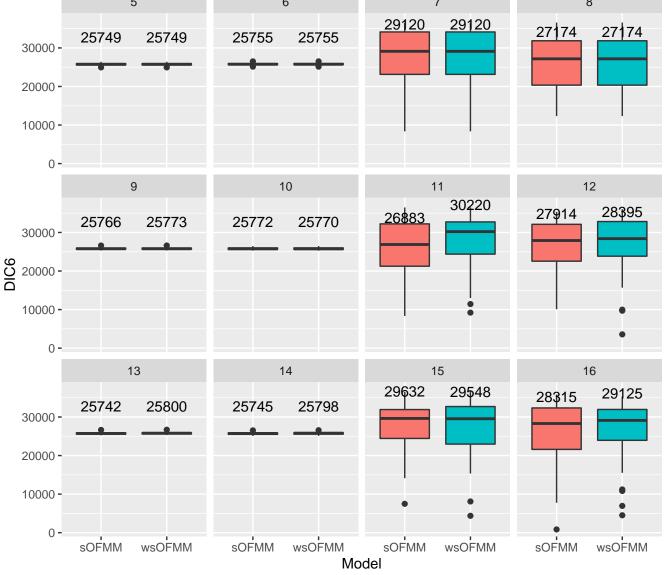
sofmm

softm

sofmm

softm

sofmm



Model Performance Comparison for AEBIC Across Scenarios 5-16



