

**low censoring**

$\Sigma_1$

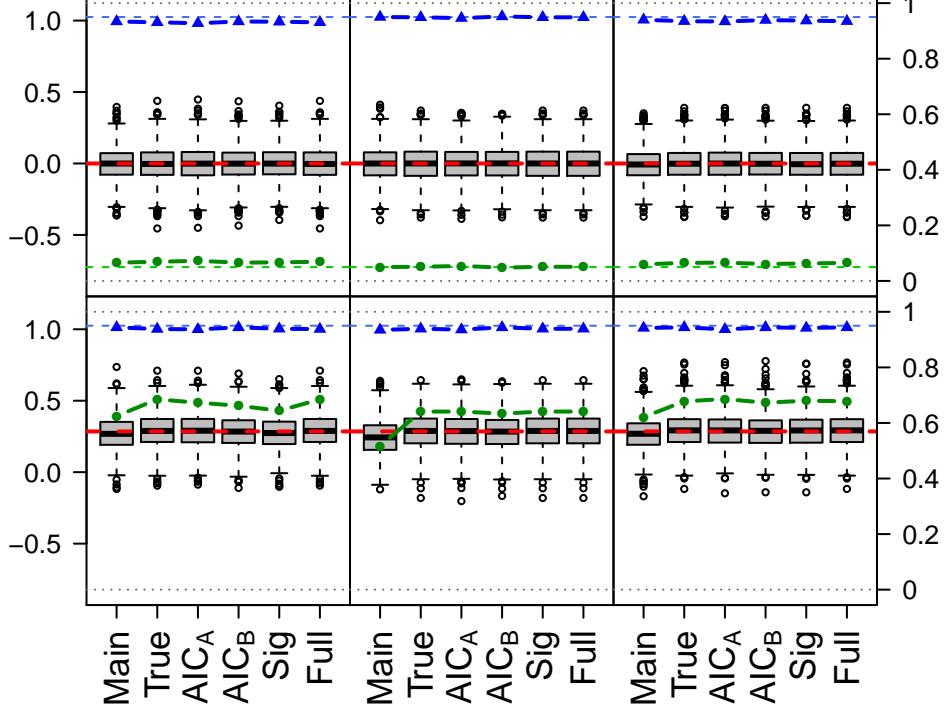
$\Sigma_2$

$\Sigma_3$

no interaction

qual. interaction

Estimates for  $\beta_{T \times B}$



A)

● Rejection of  $H_0$

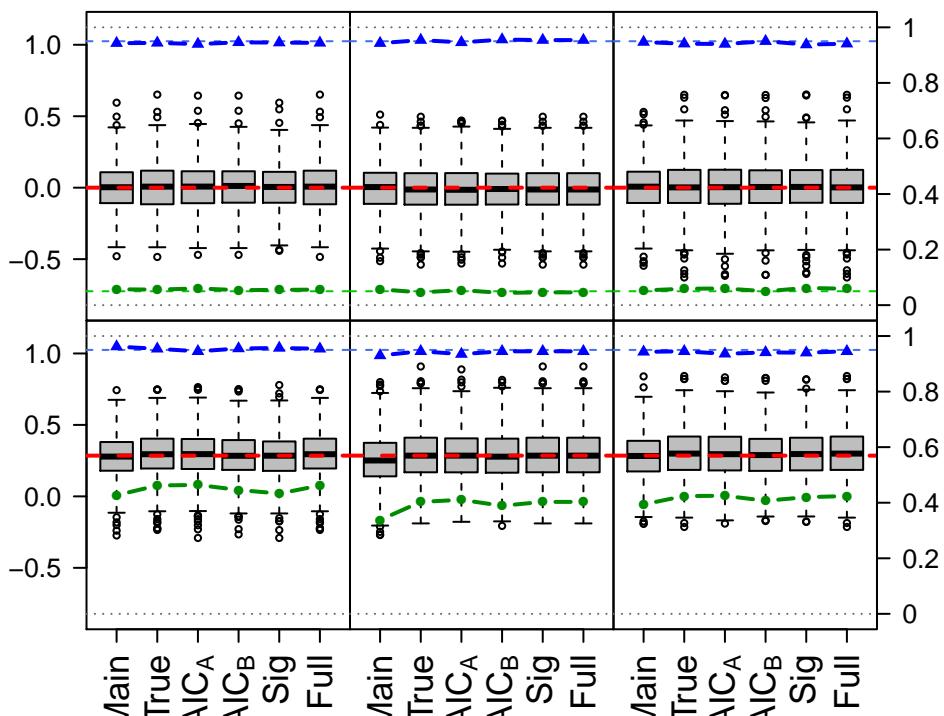
▲ Coverage

**high censoring**

no interaction

qual. interaction

Estimates for  $\beta_{T \times B}$



B)