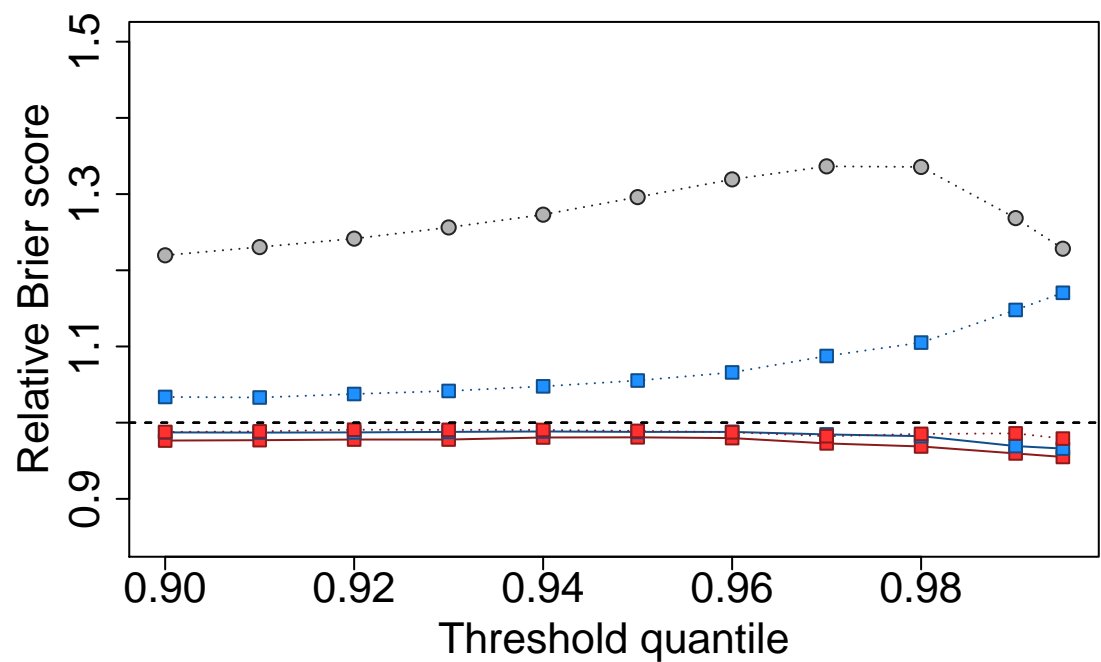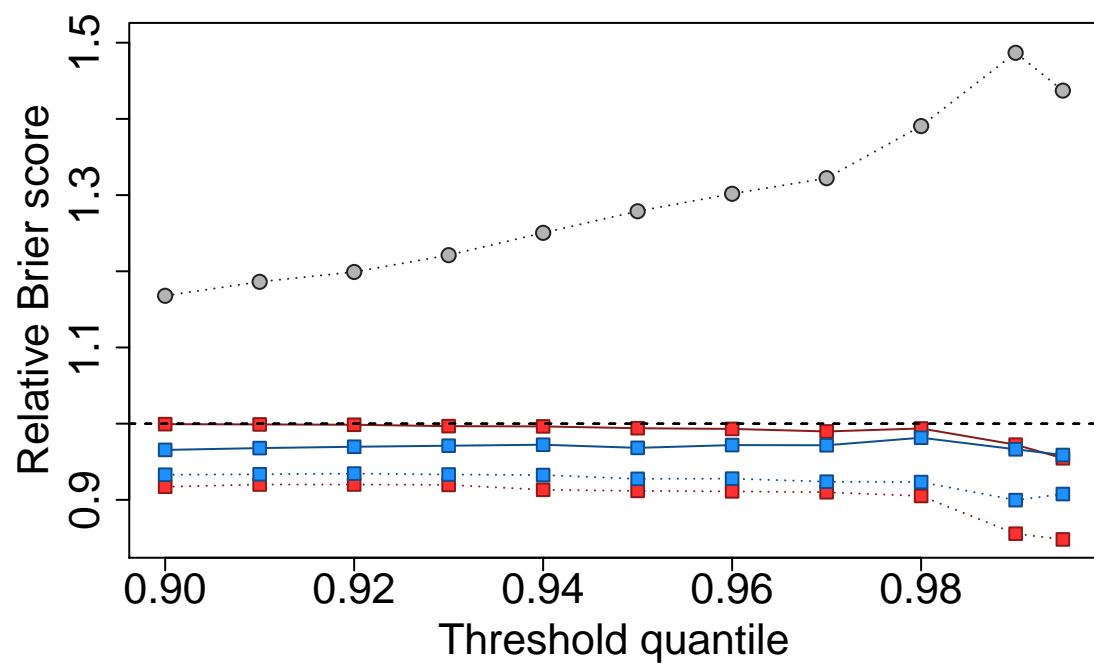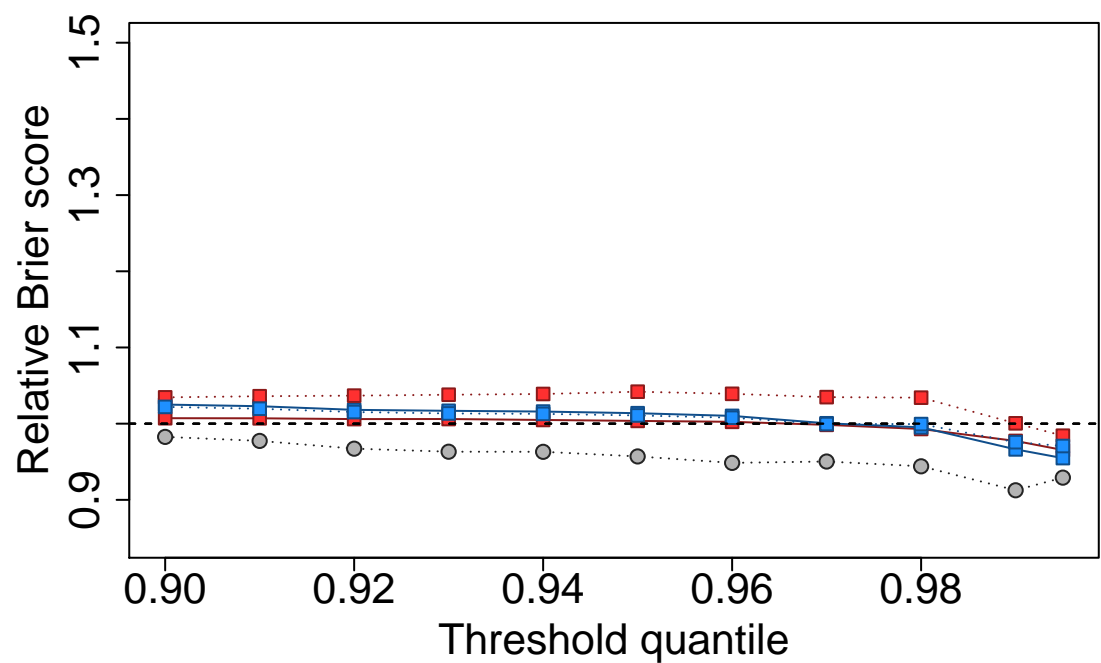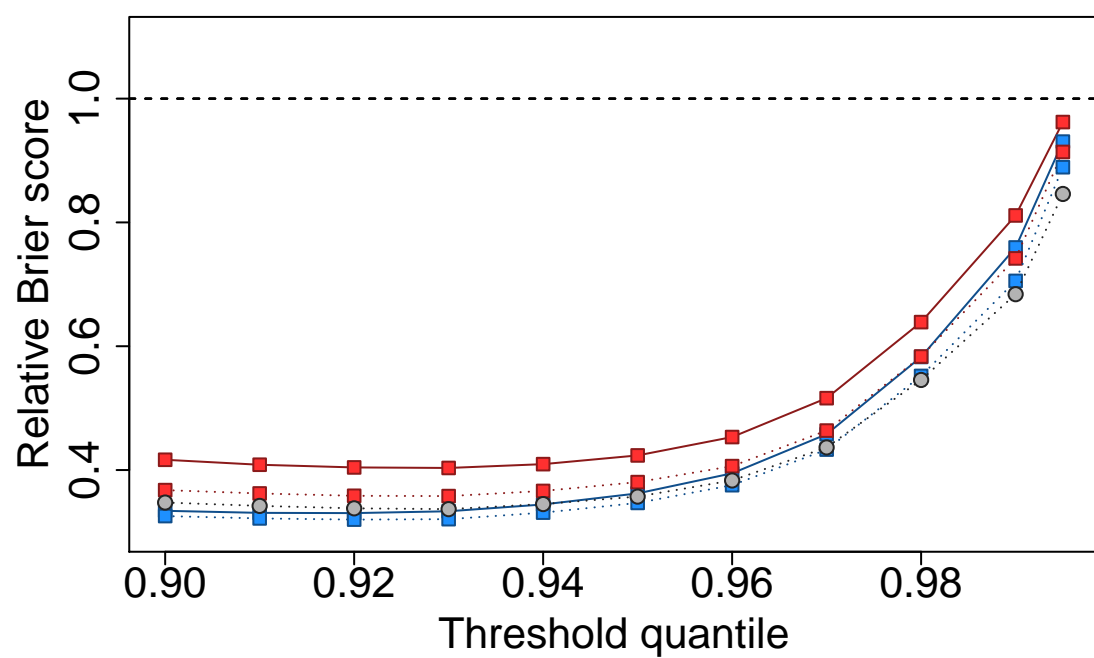Data: Gaussian

Data: Skew−t ($K = 1$, $\lambda = 3$)

Data: Skew−t ($K = 5$, $\lambda = 3$)

Data: Max−stable, Asymmetric logistic

Data: Max−stable, Brown−Resnick

Legend:
- Skew−t, $K = 1$, $T = q(0.0)$
- Sym−t, $K = 1$, $T = q(0.8)$
- Skew−t, $K = 5$, $T = q(0.0)$
- Sym−t, $K = 5$, $T = q(0.8)$
- Max−stable, $T = q(0.80)$