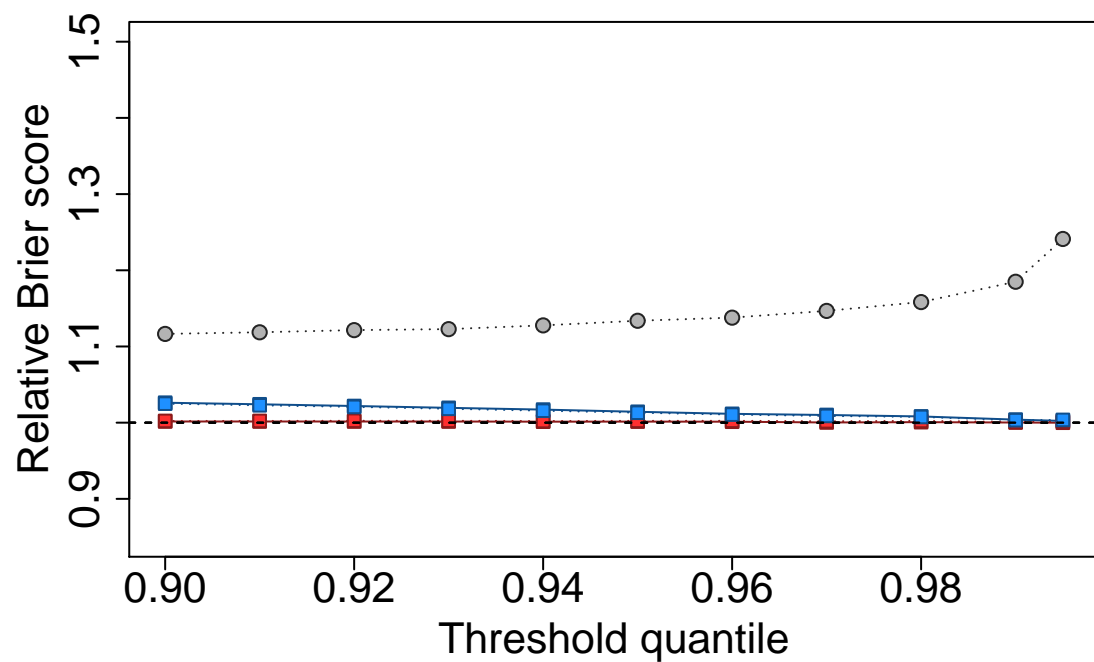
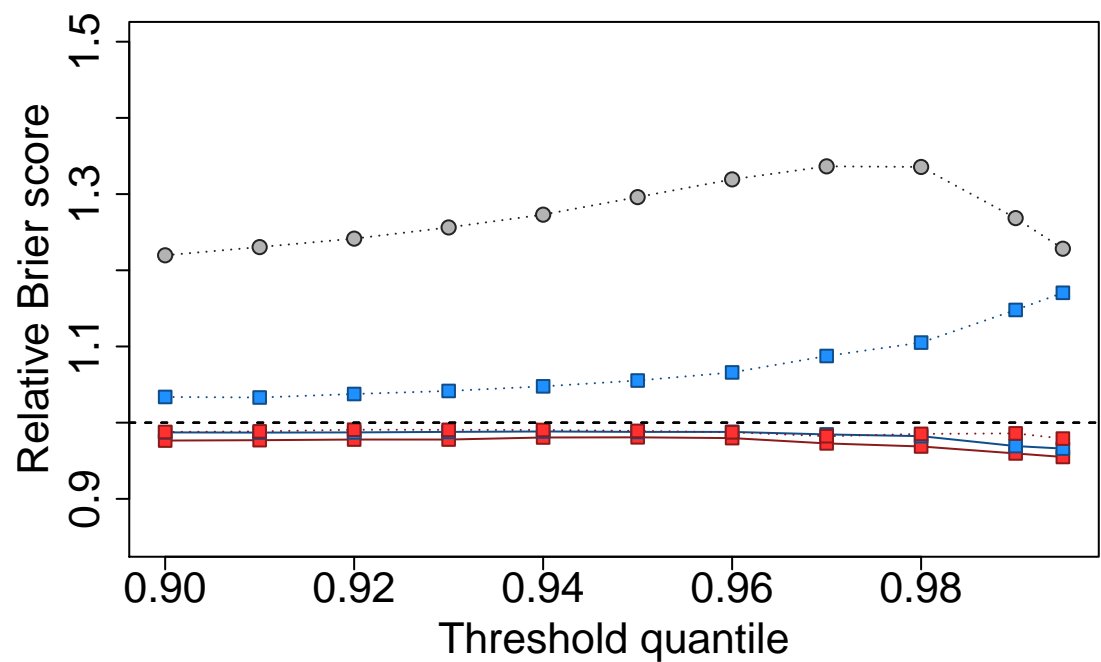
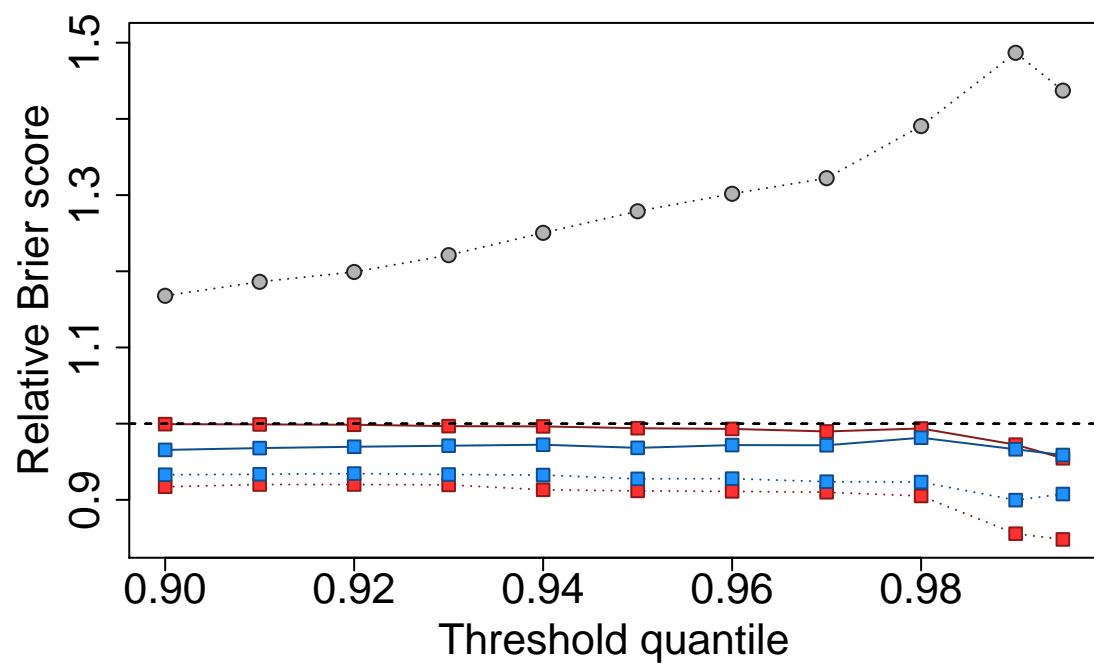
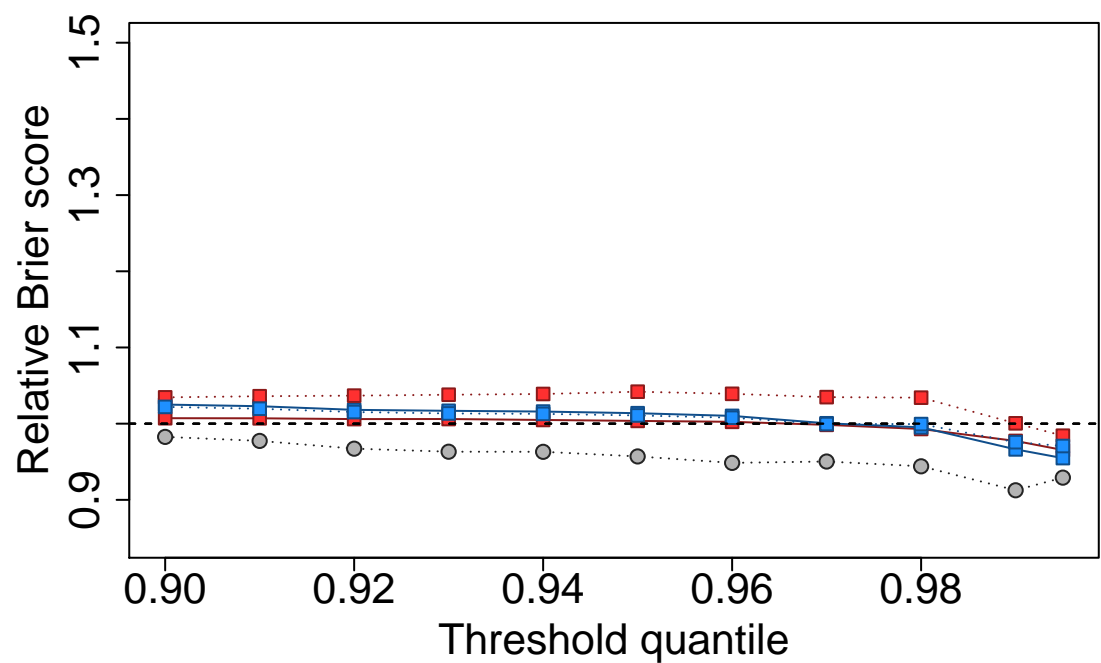


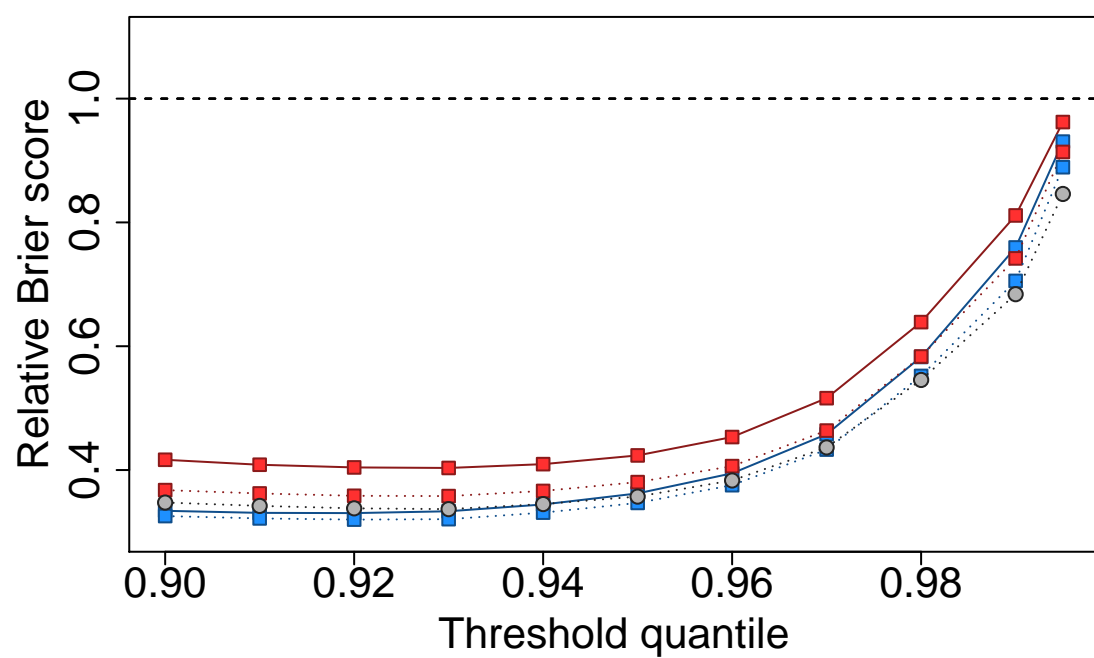
Data: Gaussian

Data: Skew-t ( $K = 1, \lambda = 3$ )Data: Skew-t ( $K = 5, \lambda = 3$ )

Data: Max-stable, Reich and Shaby



Data: Max-stable, Brown-Resnick



- 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,  $T = q(0.80)$