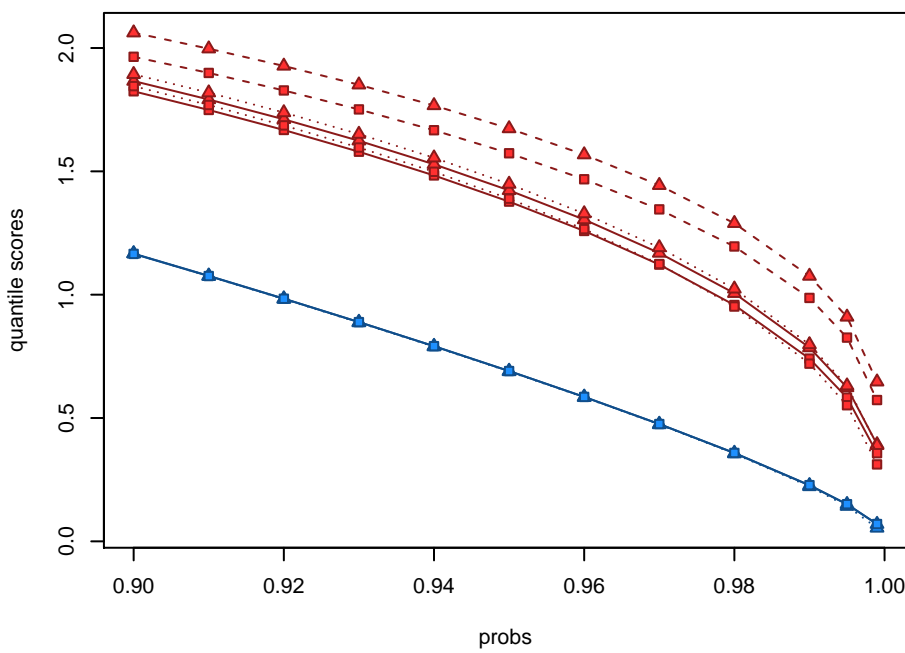
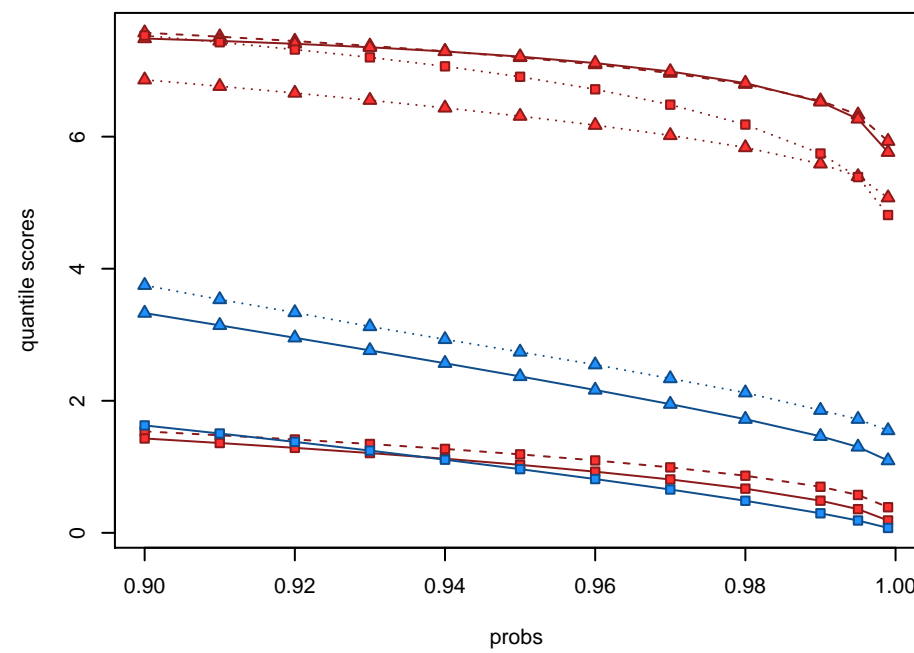


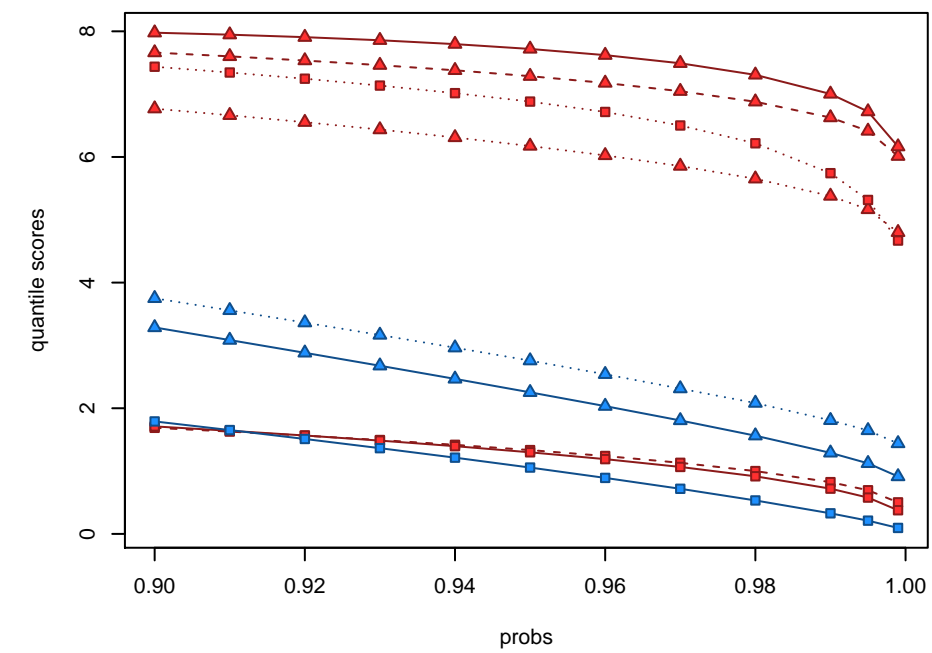
Data: Gaussian



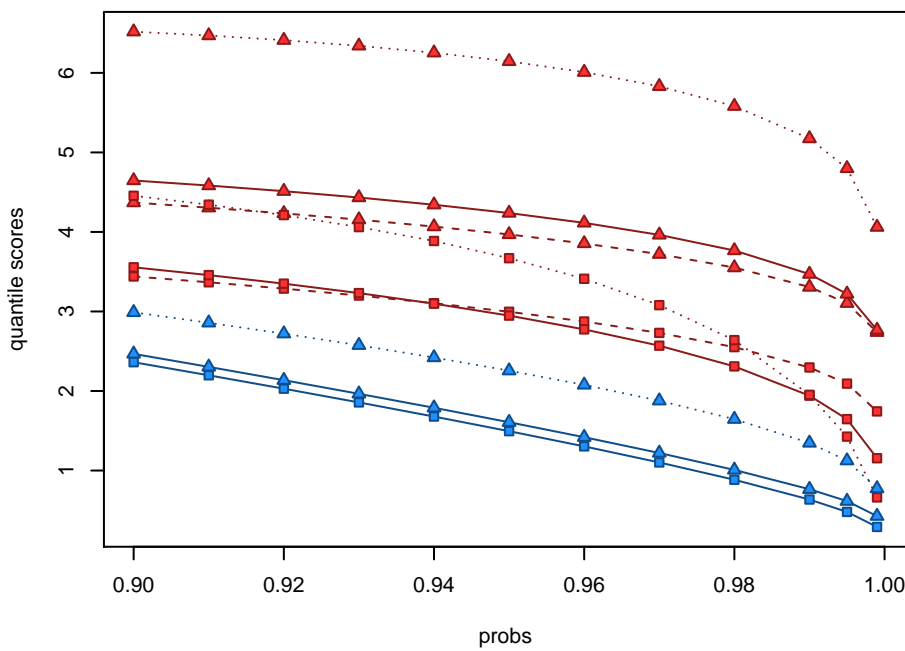
Data: skew Gaussian (alpha = 3)



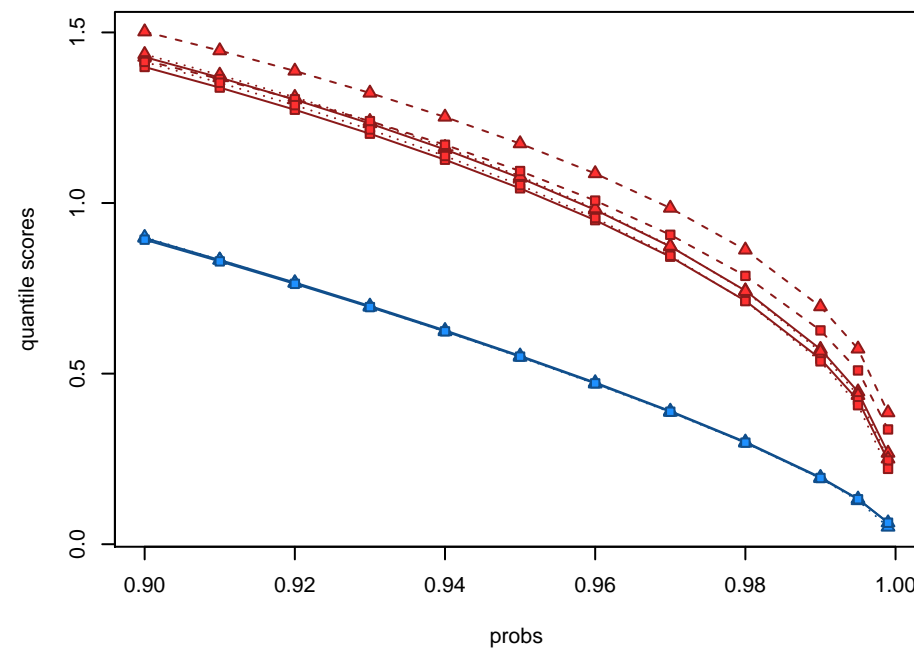
Data: skew t-1 (alpha = 3)



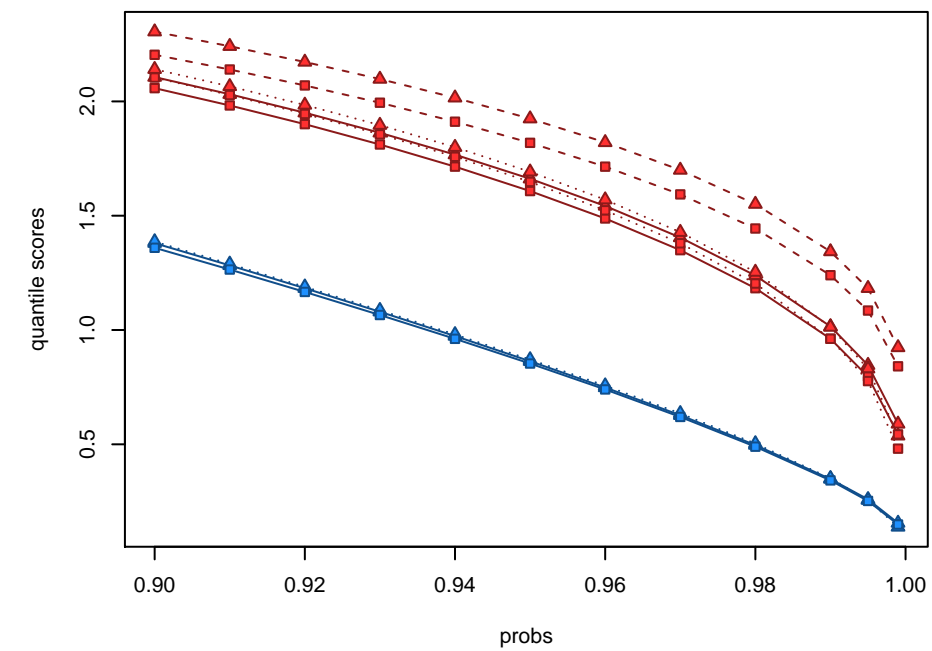
Data: skew t-5 (alpha = 3)



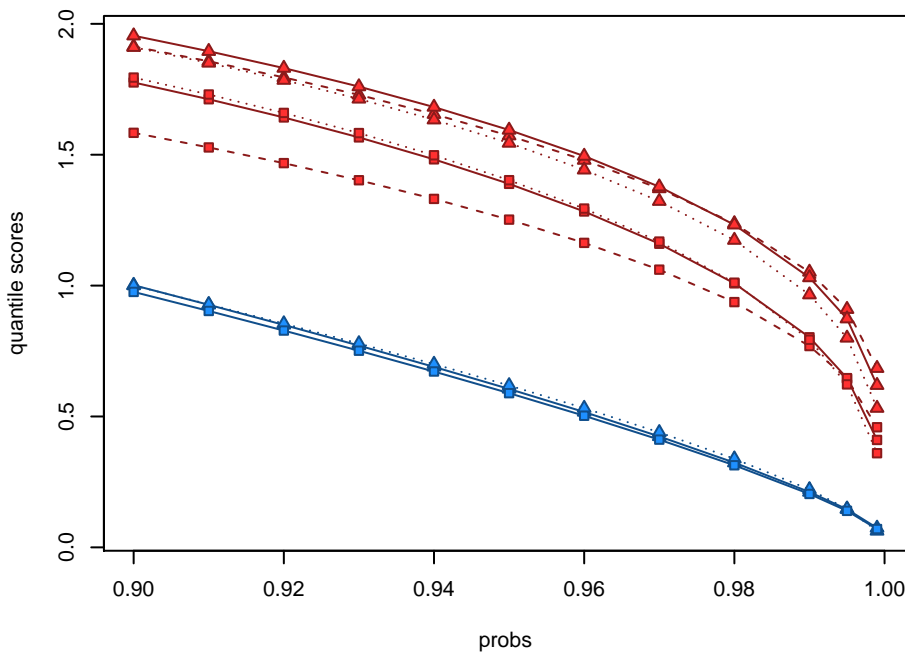
Data: 1/2 Gaussian, 1/2 t



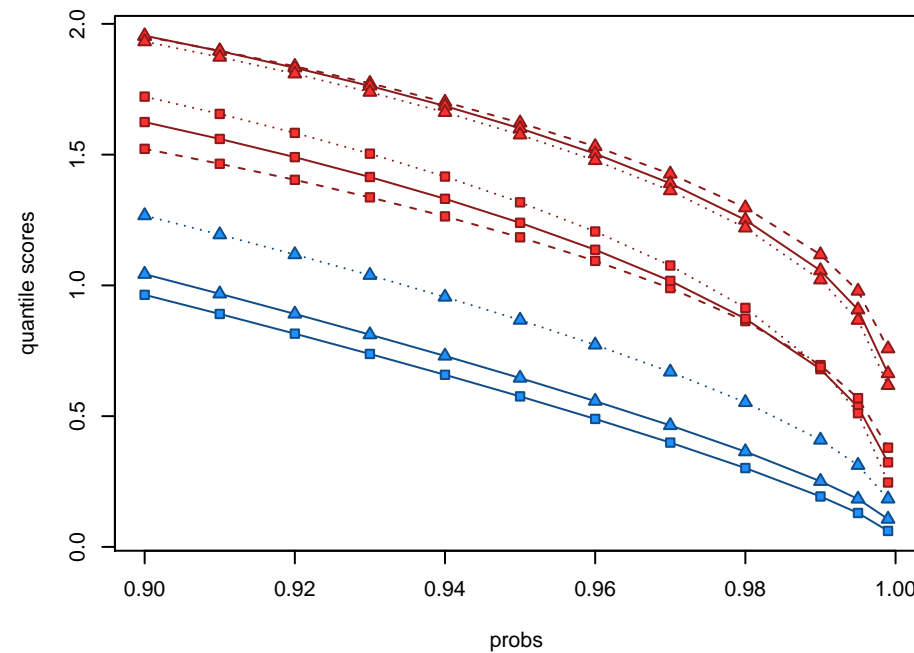
Data: 1/2 Gaussian, 1/2 t-5



Data: 1/2 Gaussian (range = 0.40), 1/2 t-1 (range = 0.10)



Data: 1/2 Gaussian (range = 0.10), 1/2 t-1 (range = 0.4)



legend

- △-- Gaussian
- △— t-1 (T = 0.0)
- ...△... t-5 (T = 0.0)
- skew Gaussian
- skew t-1 (T = 0.0)
- ...□... skew t-5 (T = 0.0)
- △— t-1 (T = 0.9)
- ...△... t-5 (T = 0.9)
- skew t-1 (T = 0.9)