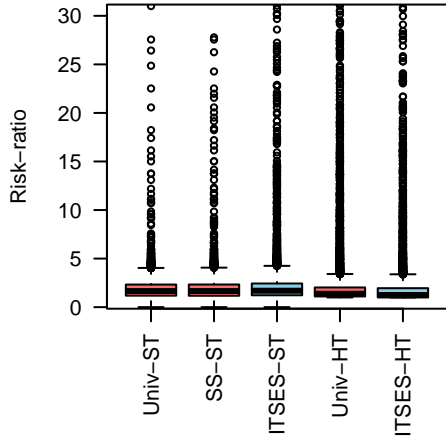
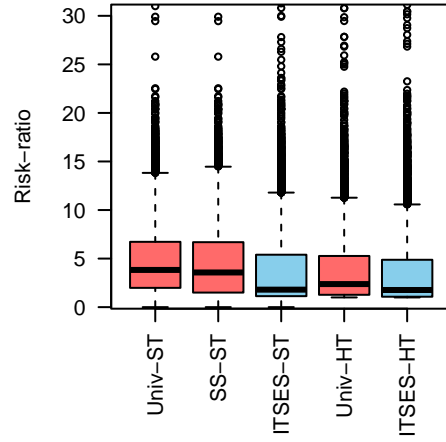


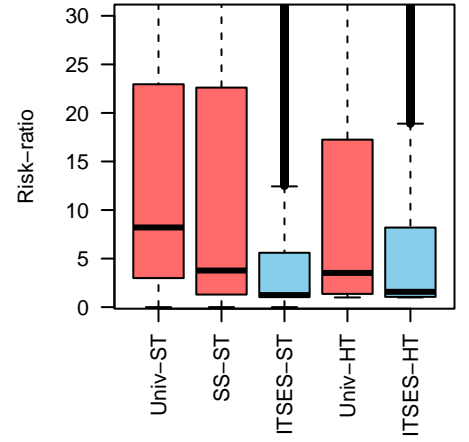
n=10, l=0.5,
ST-SS: 1.661, ITSES-ST: 1.6931
Univ-HT: 1.3809, ITSES-HT: 1.2477



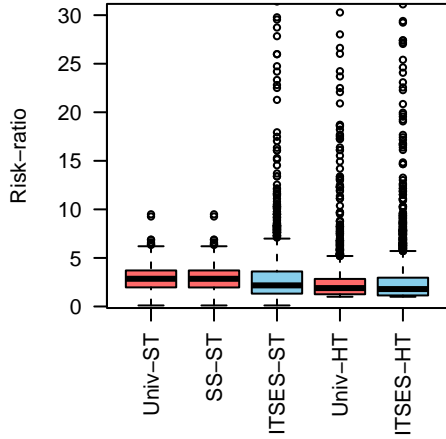
n=10, l=1,
ST-SS: 3.5705, ITSES-ST: 1.8013
Univ-HT: 2.3759, ITSES-HT: 1.765



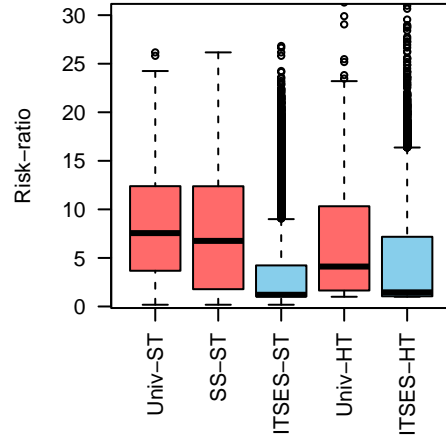
n=10, l=2,
ST-SS: 3.7706, ITSES-ST: 1.2409
Univ-HT: 3.5238, ITSES-HT: 1.5792



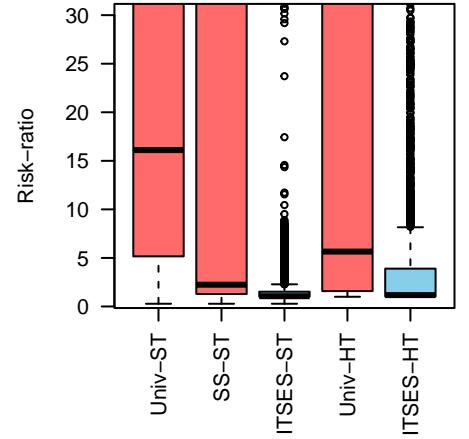
n=50, l=0.5,
ST-SS: 2.852, ITSES-ST: 2.1736
Univ-HT: 1.8944, ITSES-HT: 1.7943



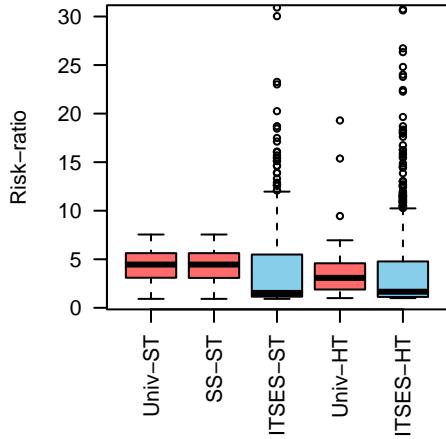
n=50, l=1,
ST-SS: 6.7539, ITSES-ST: 1.2054
Univ-HT: 4.1131, ITSES-HT: 1.4572



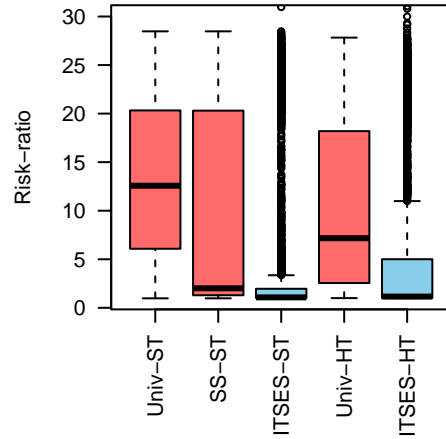
n=50, l=2,
ST-SS: 2.241, ITSES-ST: 1.0575
Univ-HT: 5.6538, ITSES-HT: 1.1698



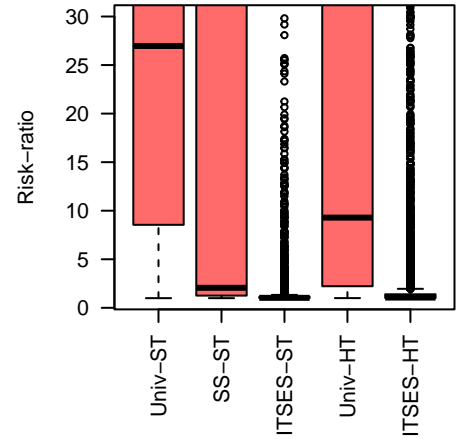
n=500, l=0.5,
ST-SS: 4.4563, ITSES-ST: 1.5325
Univ-HT: 3.0824, ITSES-HT: 1.6578



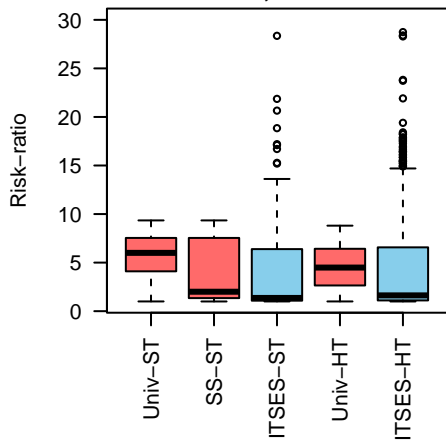
n=500, l=1,
ST-SS: 2.0115, ITSES-ST: 1.0754
Univ-HT: 7.168, ITSES-HT: 1.1583



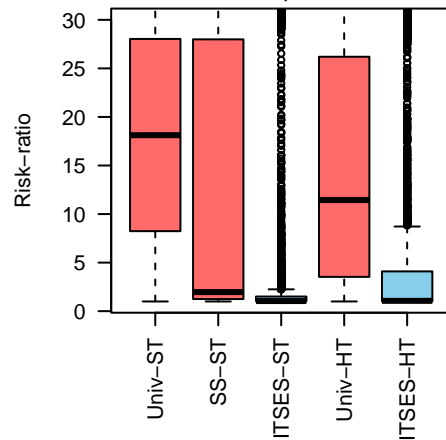
n=500, l=2,
ST-SS: 2.0611, ITSES-ST: 1.0291
Univ-HT: 9.2888, ITSES-HT: 1.0554



n=5000, l=0.5,
ST-SS: 2.0027, ITSES-ST: 1.3607
Univ-HT: 4.4902, ITSES-HT: 1.6251



n=5000, l=1,
ST-SS: 1.963, ITSES-ST: 1.0414
Univ-HT: 11.4432, ITSES-HT: 1.062



n=5000, l=2,
ST-SS: 2.1263, ITSES-ST: 1.0261
Univ-HT: 15.3289, ITSES-HT: 1.059

