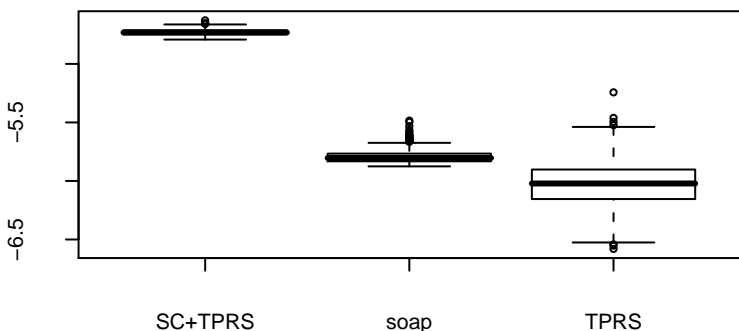
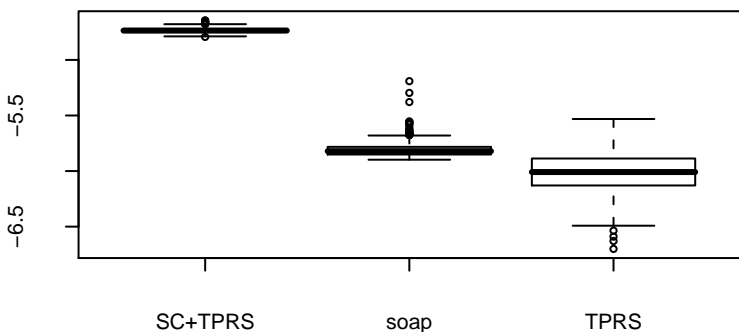


**1000 samples, noise=0.02**



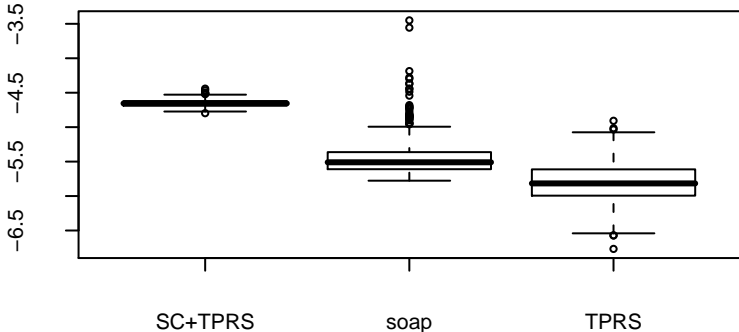
SC+TPRS: MSE= 0.0088328 se(MSE)= 0.00022975  
 TPRS: MSE= 0.0024496 se(MSE)= 0.00049928  
 soap: MSE= 0.0030591 se(MSE)= 0.00018934

**1000 samples, noise=0.005**



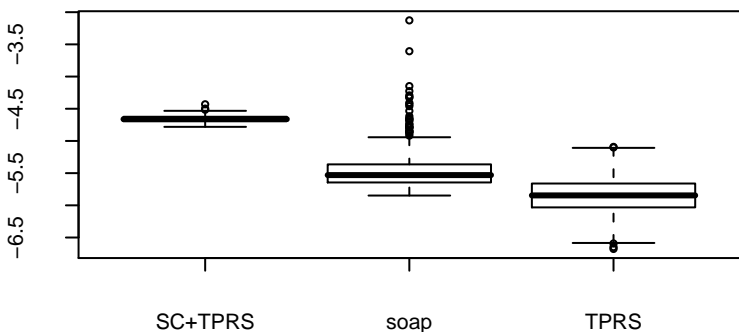
SC+TPRS: MSE= 0.0087964 se(MSE)= 0.0002089  
 TPRS: MSE= 0.0024789 se(MSE)= 0.00046032  
 soap: MSE= 0.0030177 se(MSE)= 0.00024143

**500 samples, noise=0.02**



SC+TPRS: MSE= 0.0095524 se(MSE)= 0.00049034  
 TPRS: MSE= 0.0031285 se(MSE)= 0.00092919  
 soap: MSE= 0.0046345 se(MSE)= 0.0022701

**500 samples, noise=0.005**



SC+TPRS: MSE= 0.0095068 se(MSE)= 0.00049811  
 TPRS: MSE= 0.0029716 se(MSE)= 0.0008457  
 soap: MSE= 0.0045634 se(MSE)= 0.0026079