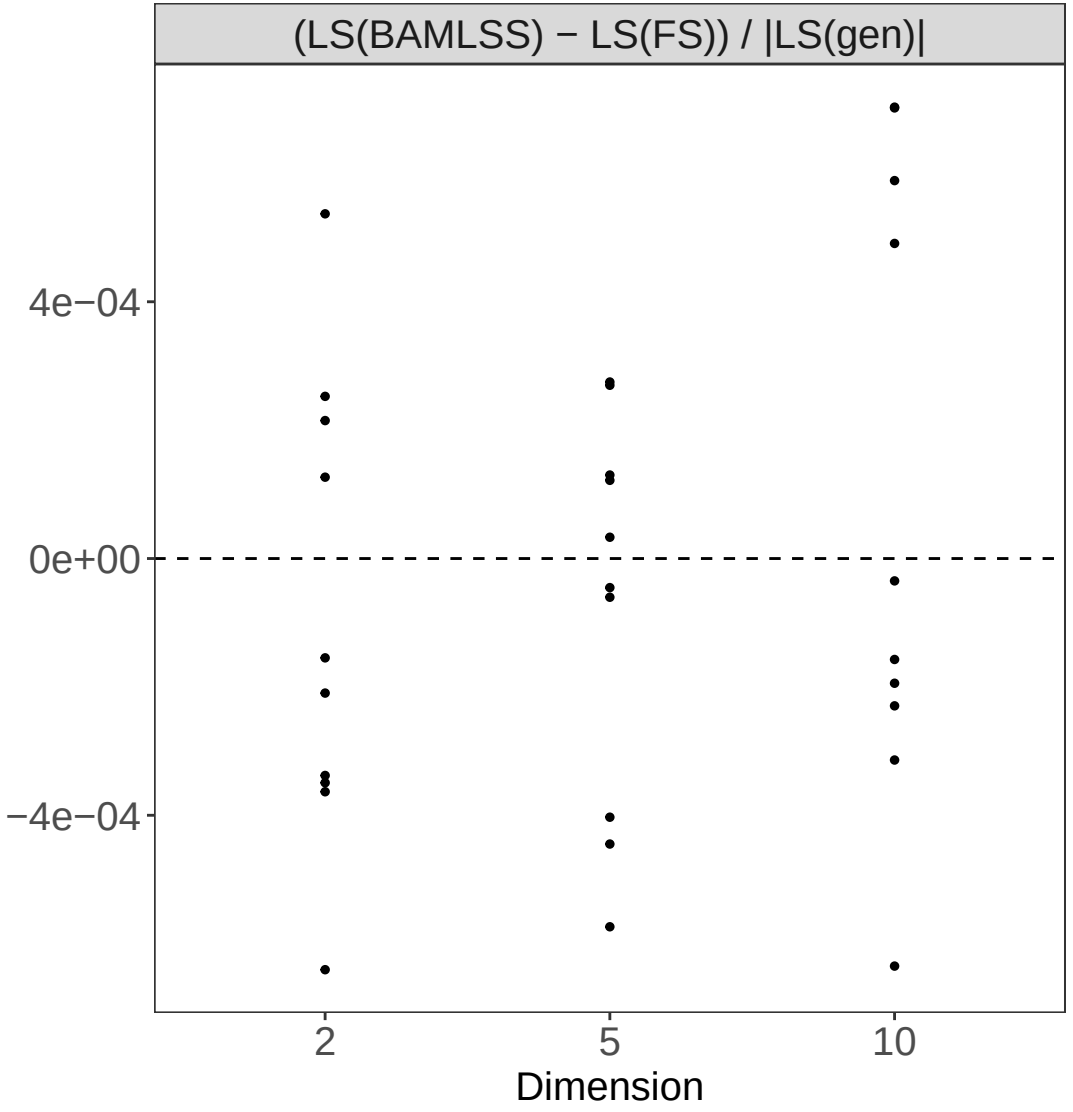
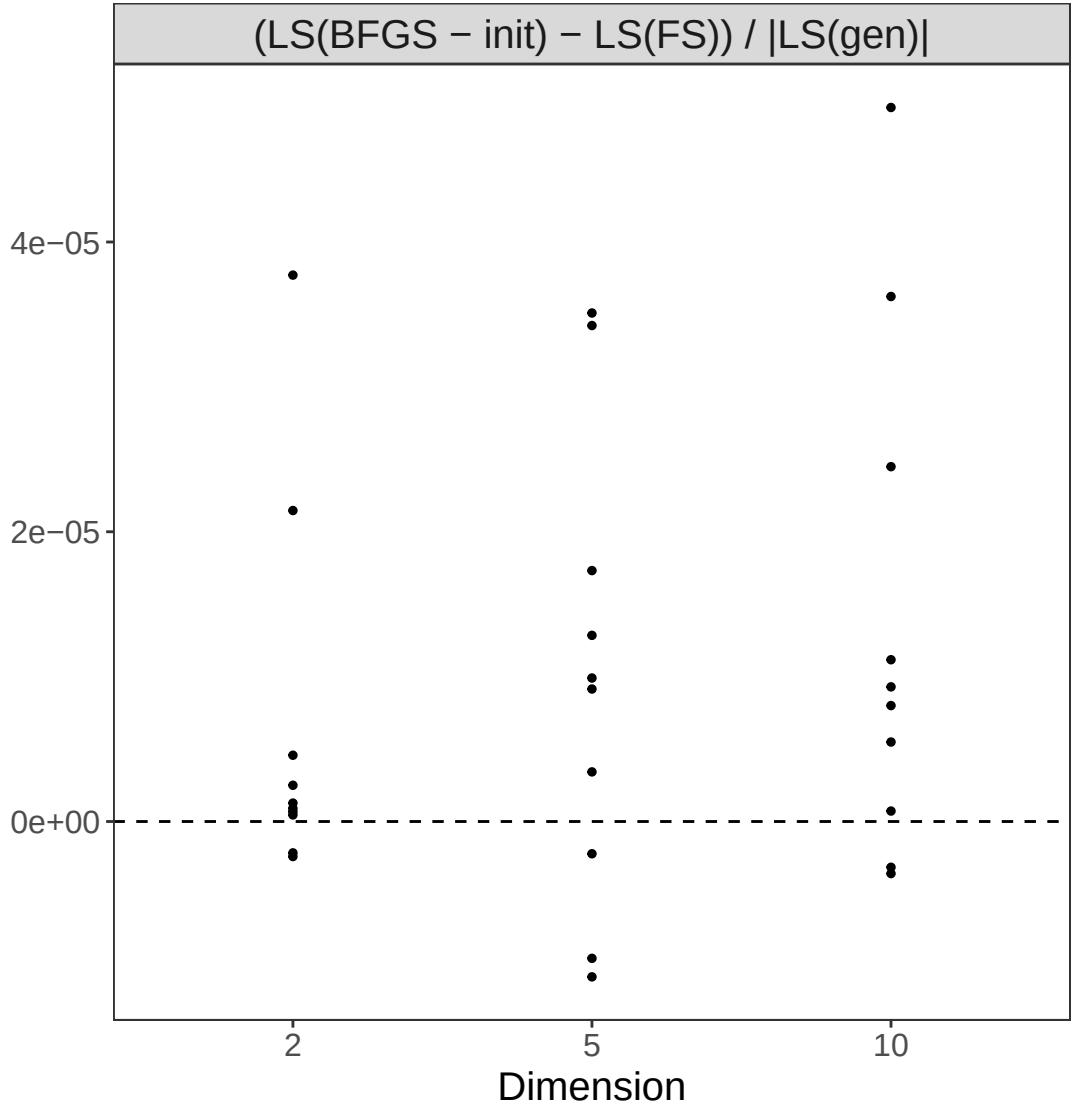

(LS(BAMLSS) − LS(FS)) / |LS(gen)|
4e−04
0e+00
−4e−04
2
5
10
Dimension


(LS(BFGS − init) − LS(FS)) / |LS(gen)|
4e−05
2e−05
0e+00
2
5
10
Dimension