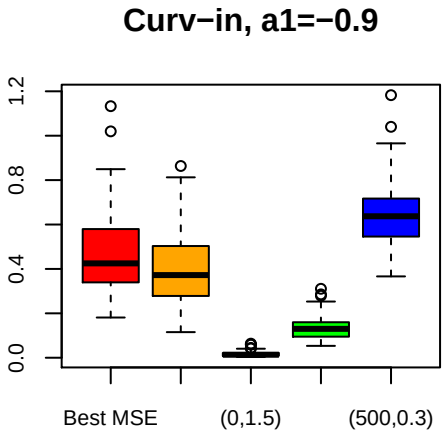
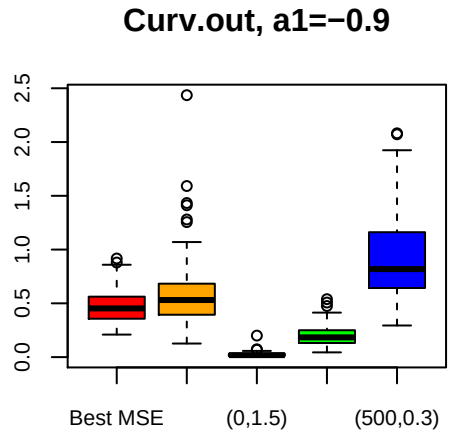
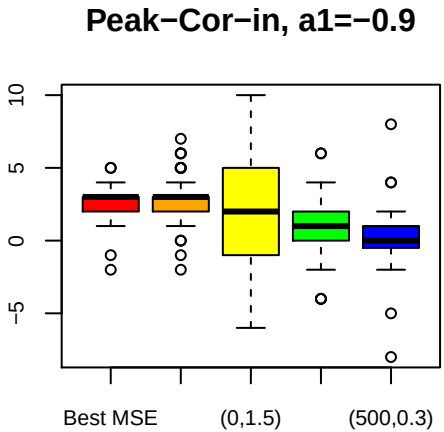
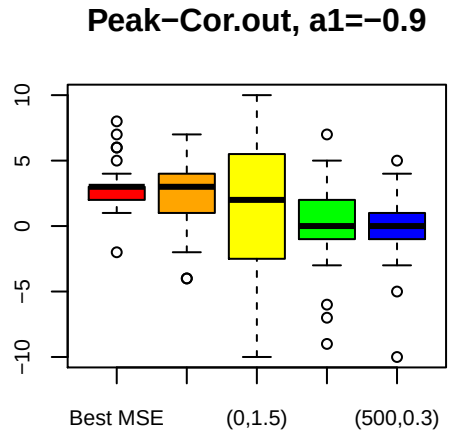

Curv−in, a1=−0.9
0.0
0.4
0.8
1.2
Best MSE
(0,1.5)
(500,0.3)


Curv.out, a1=−0.9
0.0
0.5
1.0
1.5
2.0
2.5
Best MSE
(0,1.5)
(500,0.3)


Peak−Cor−in, a1=−0.9
−5
0
5
10
Best MSE
(0,1.5)
(500,0.3)


Peak−Cor.out, a1=−0.9
−10
−5
0
5
10
Best MSE
(0,1.5)
(500,0.3)