Curv–in, a1=0.9

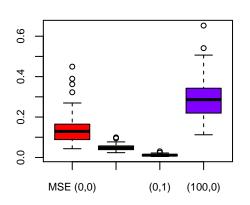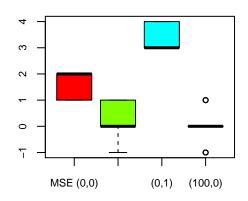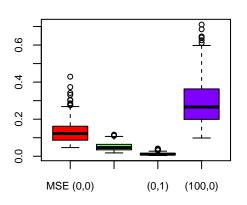**Peak–Cor–in, a1=0.9**

Curv.out, a1=0.9

Peak–Cor.out, a1=0.9