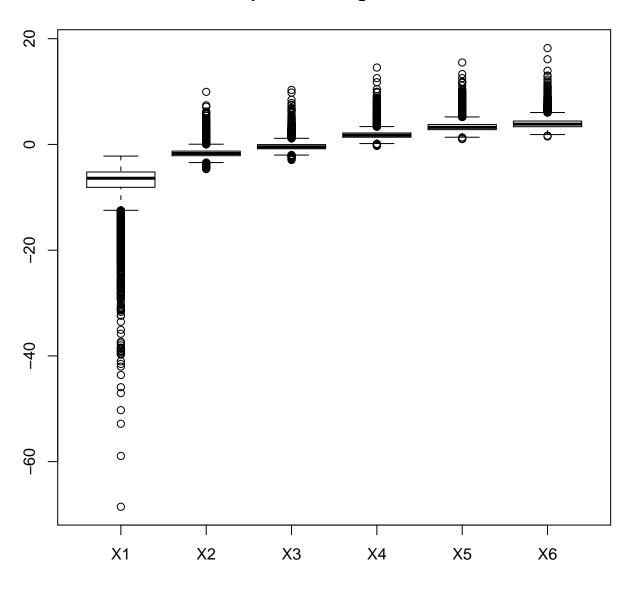
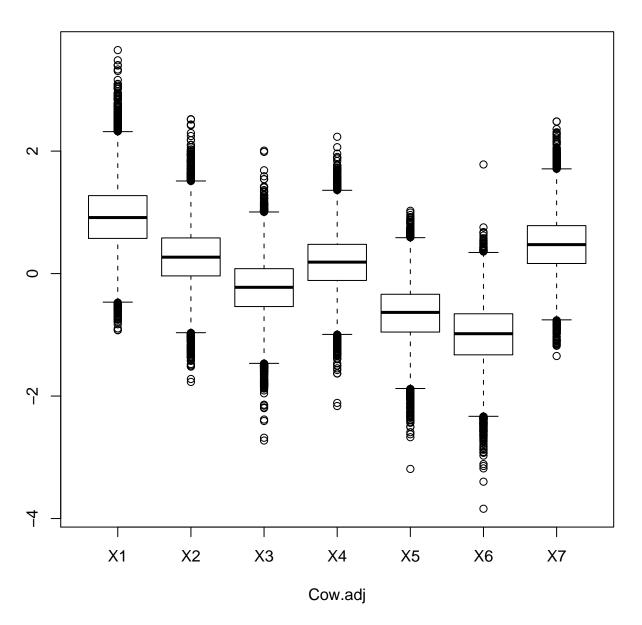
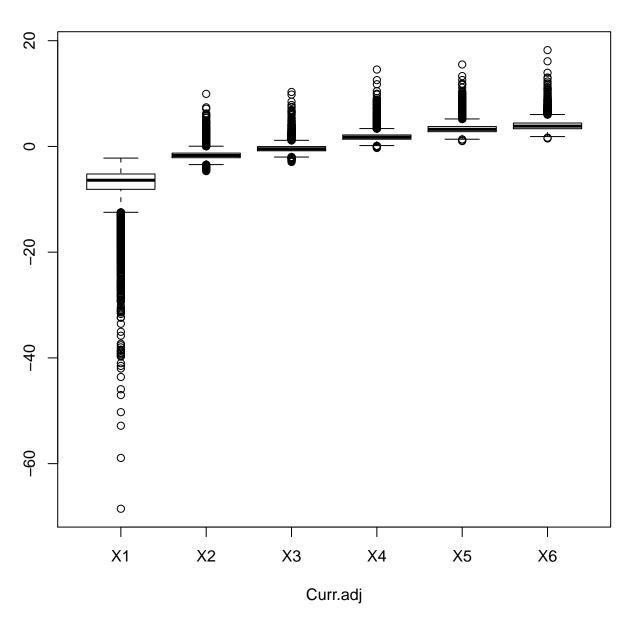
predicted log odds



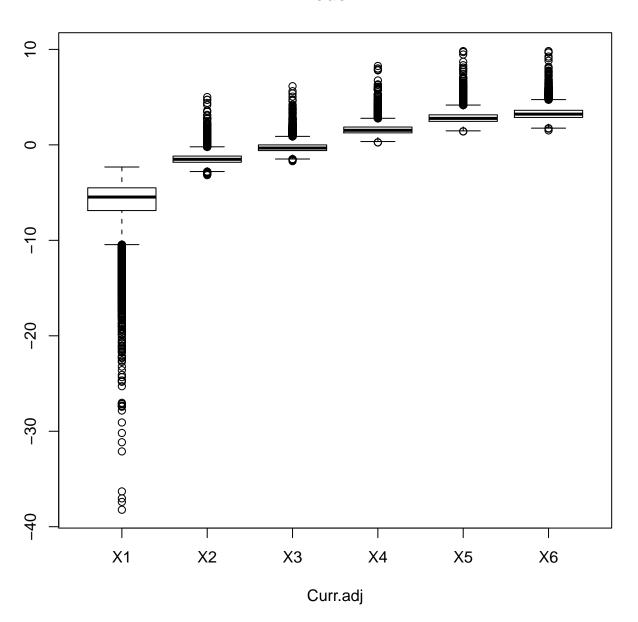
Model:ROG



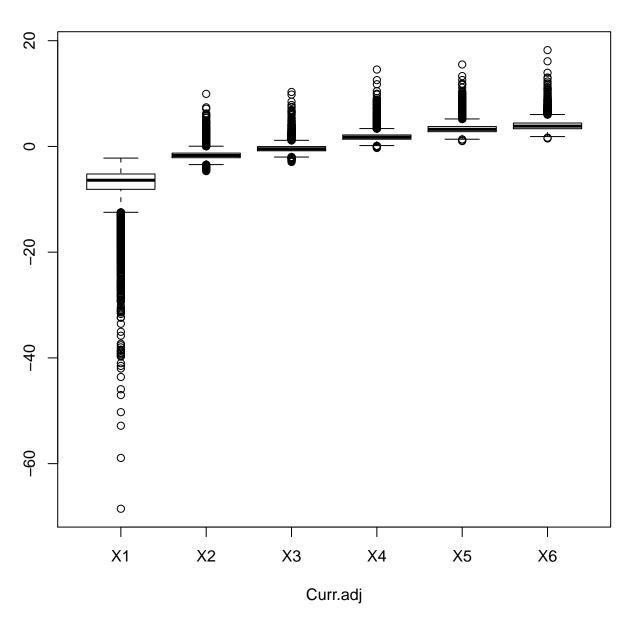
Model:ROG



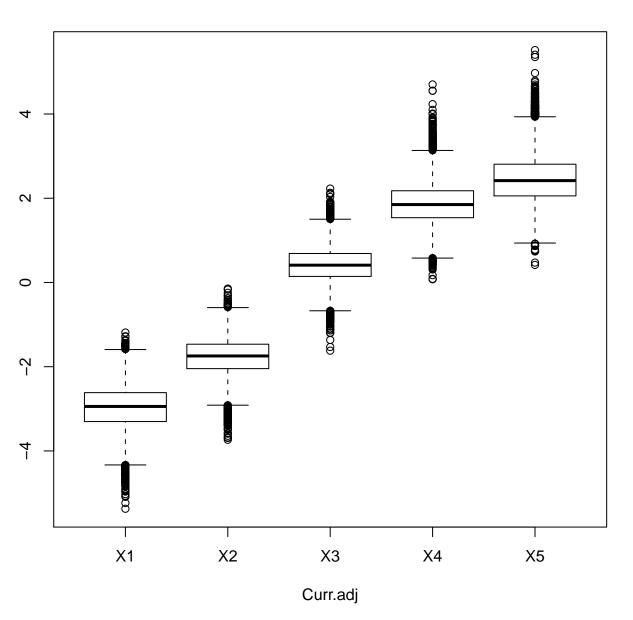
Model:R



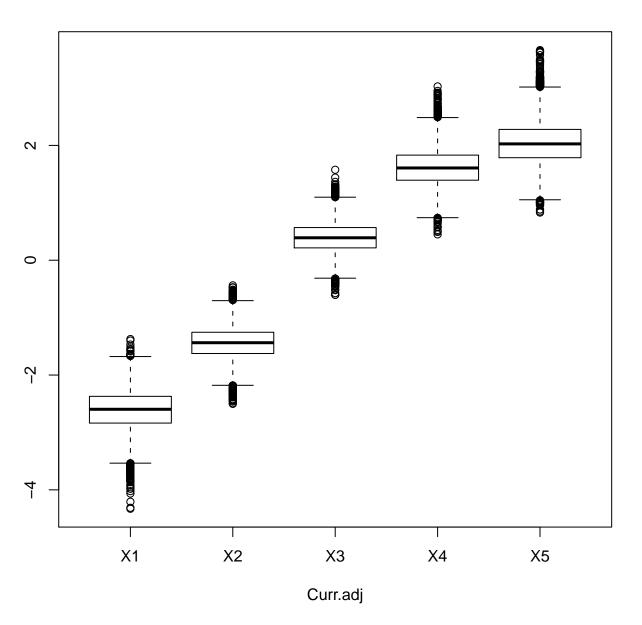
Model:ROG



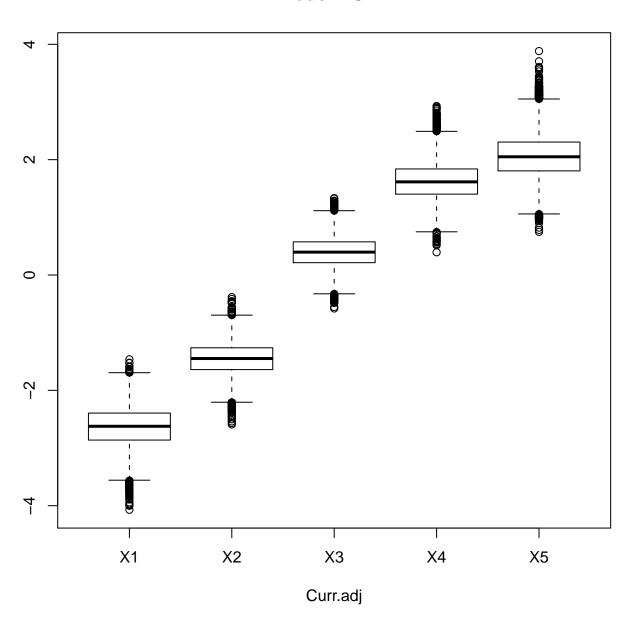
Model:ROGNZ



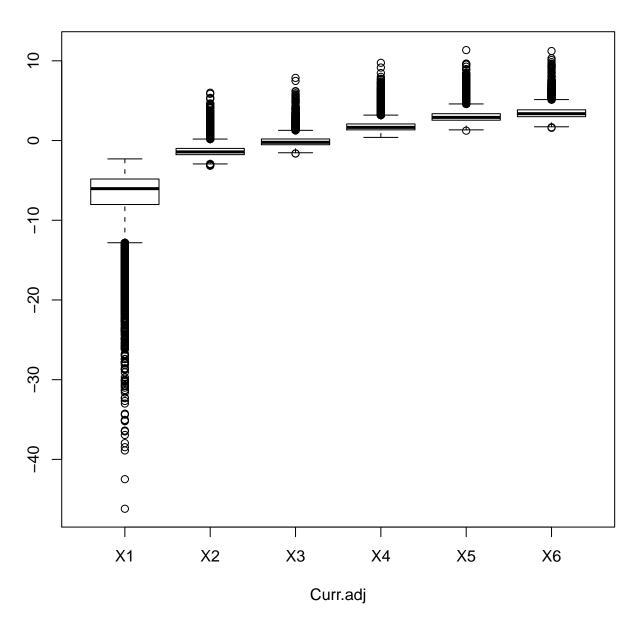
Model:RNZ



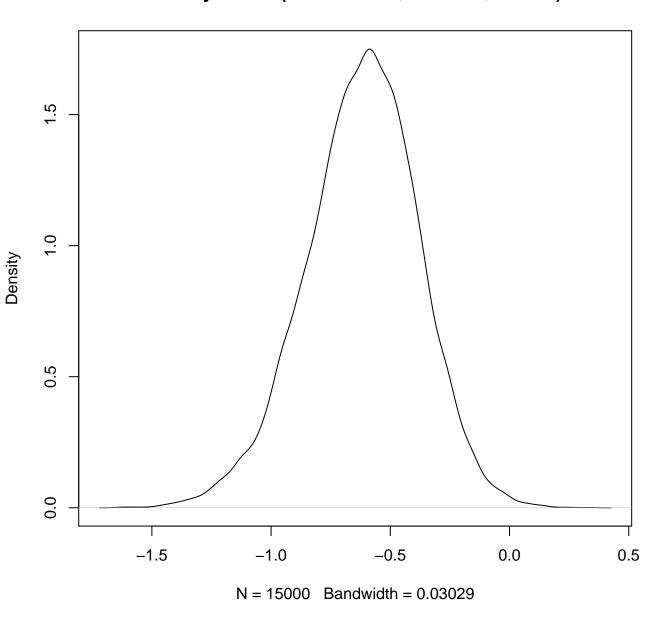
Model:RUNZ



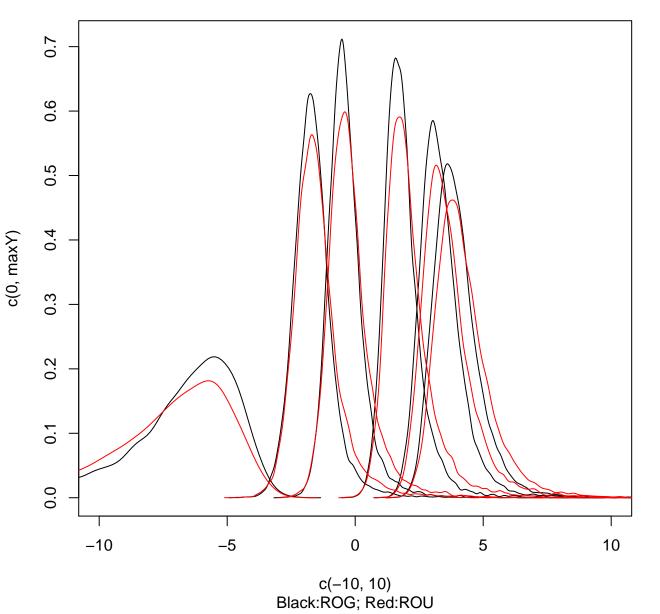
Model:RU



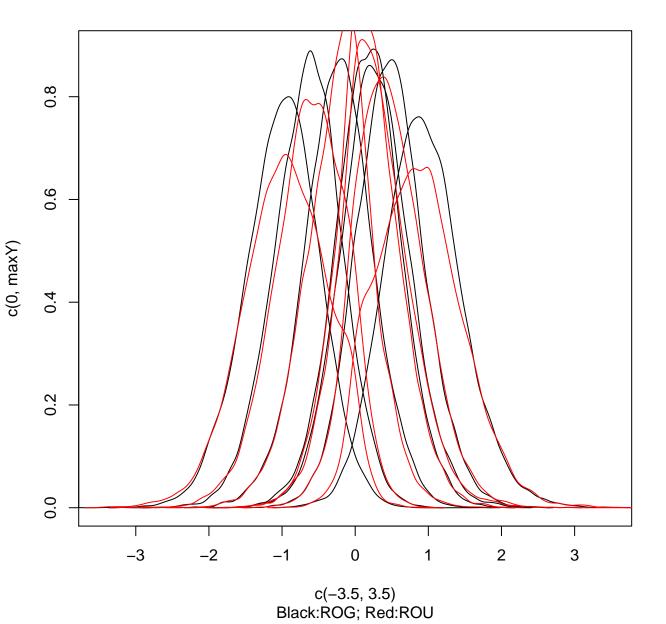
density.default(x = CurrMod\$sims.list\$b.block)



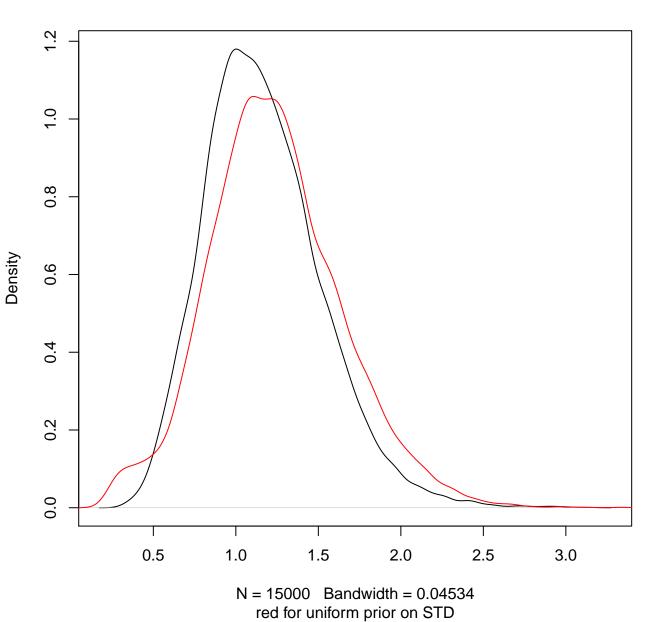
Current Effects



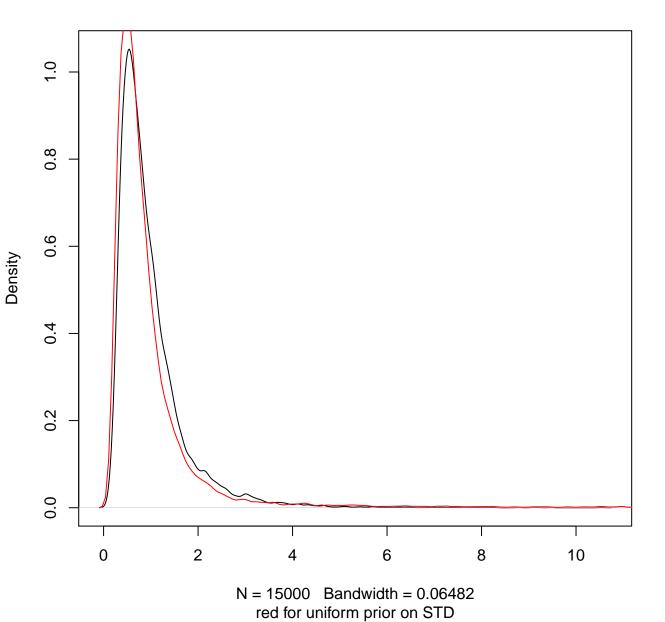
Cow Effects



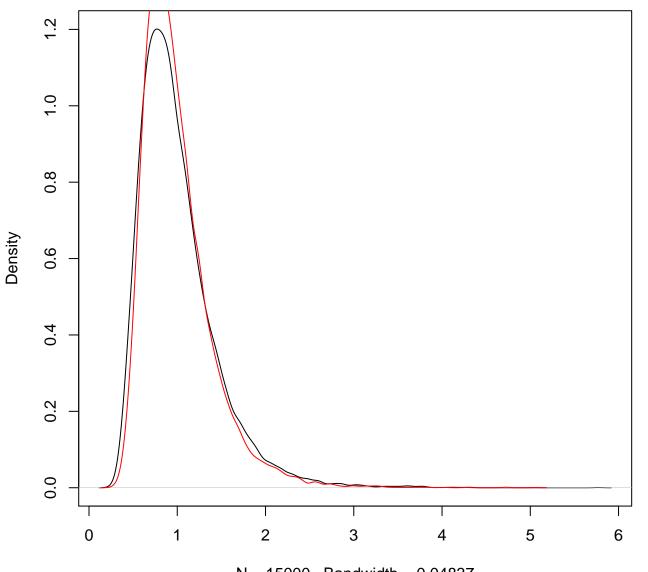
STD of RE



Precision of RE

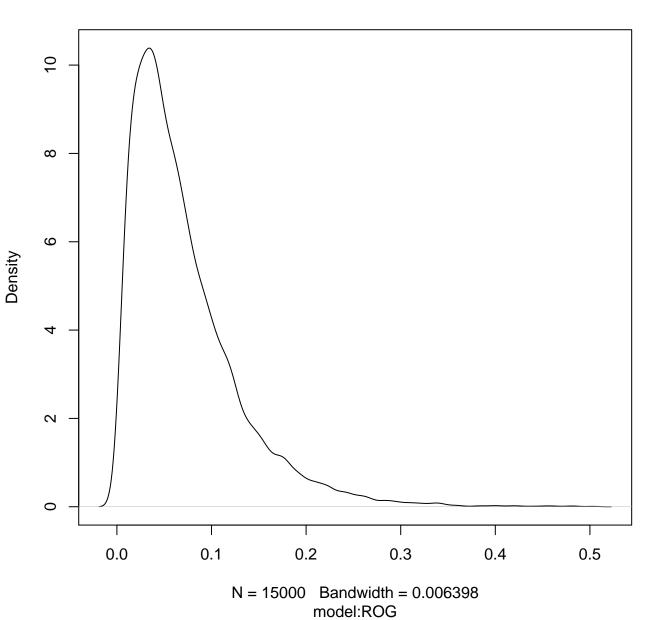


STD of cow effect

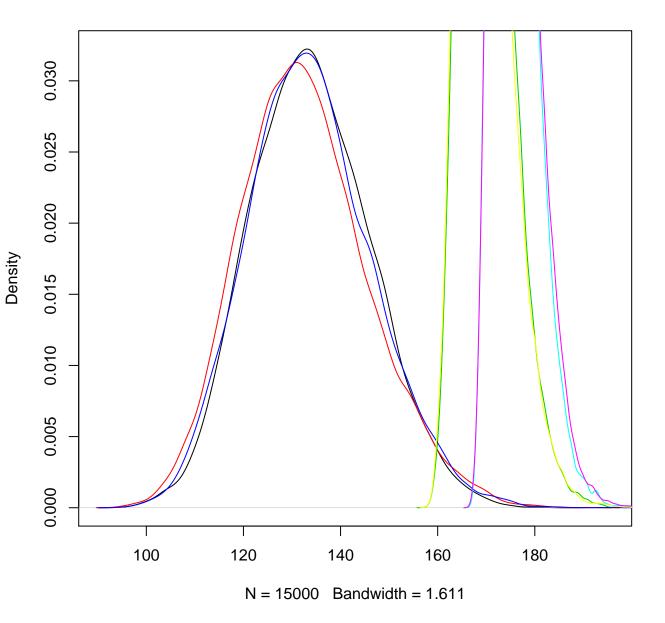


N = 15000 Bandwidth = 0.04837 Red for model w/o overdisperse

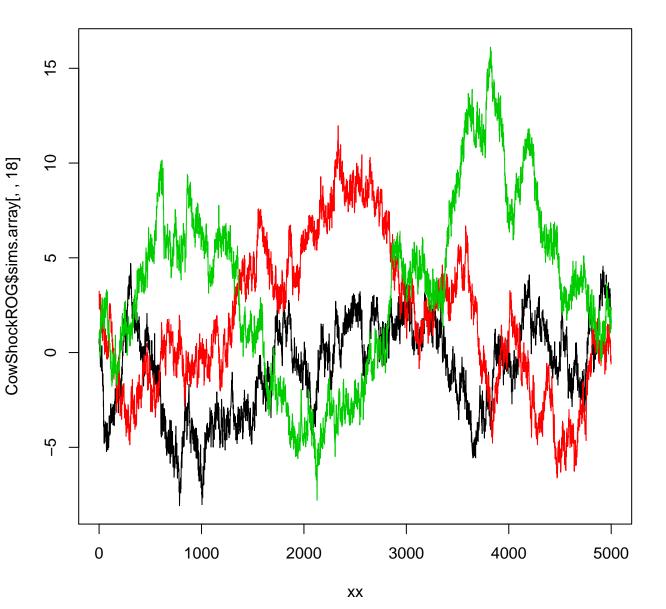




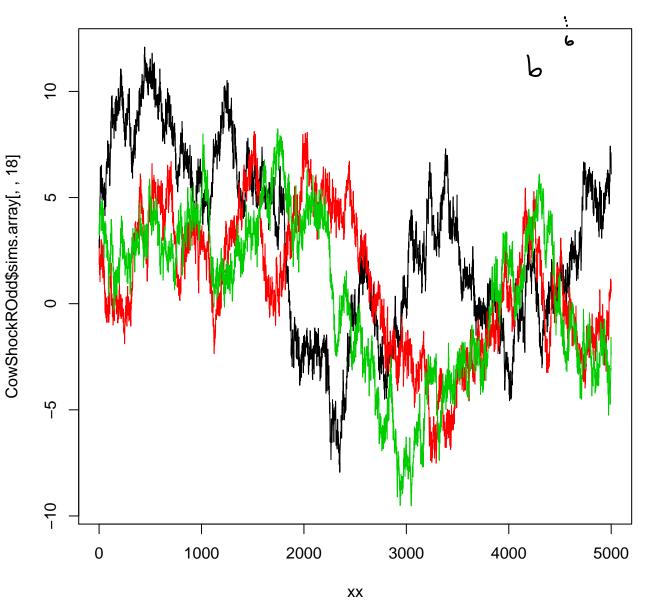
Deviance



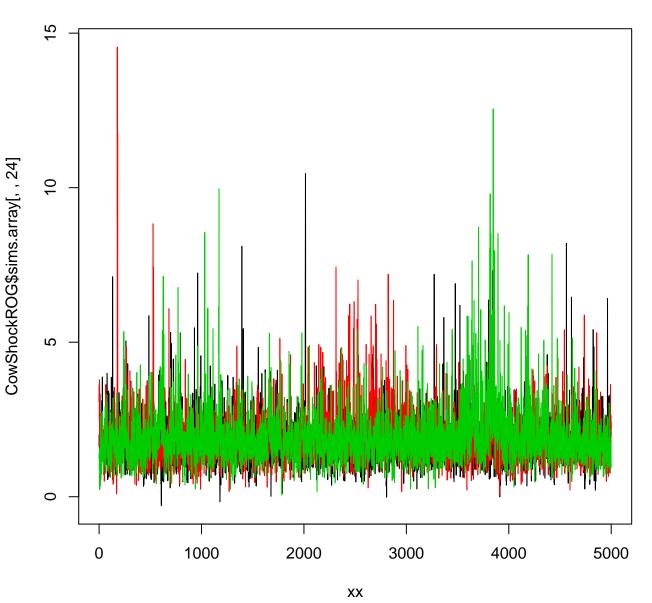
b.curr[4]



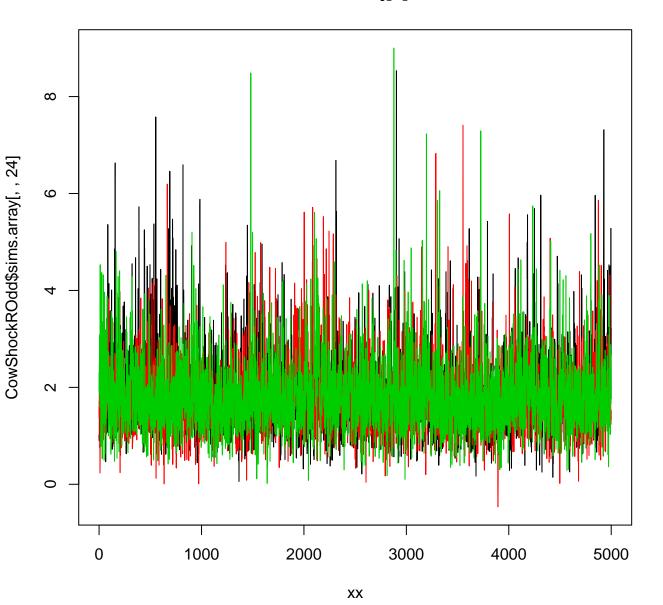
b.curr[4]

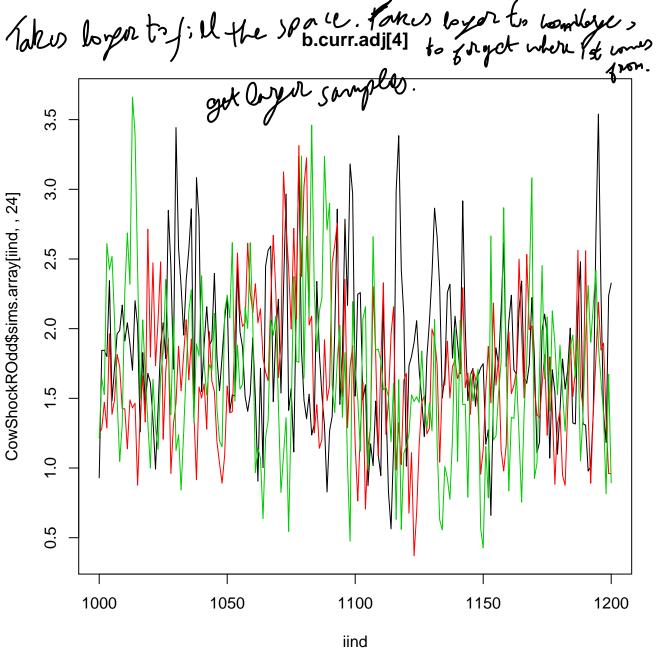




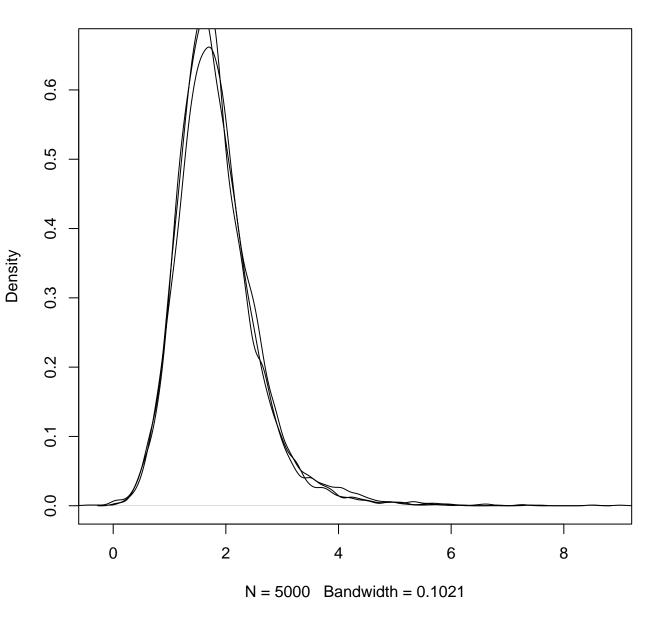


b.curr.adj[4]

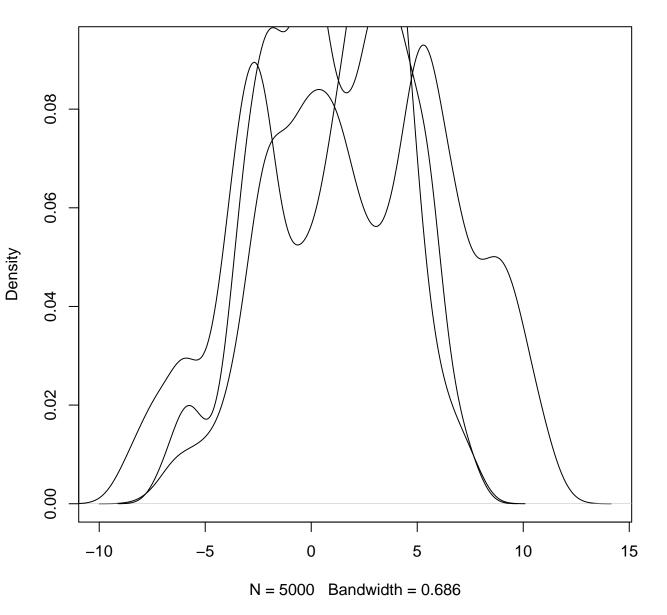




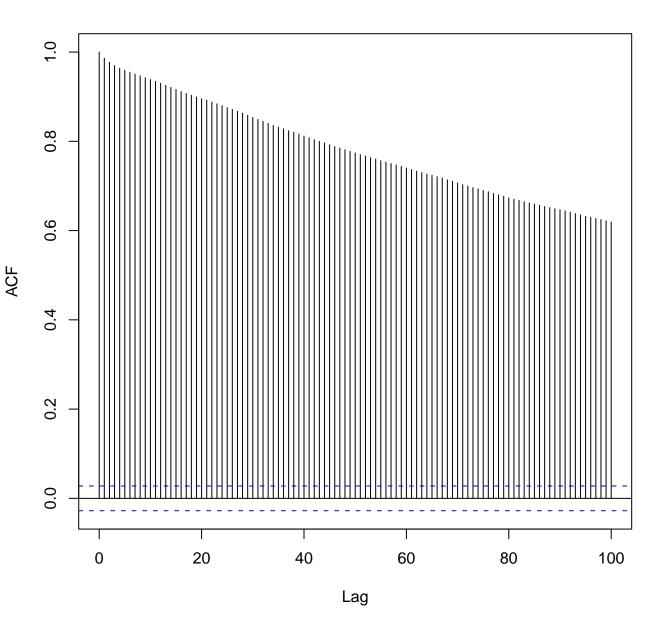








b.curr[4]



b.curr.adj[4]

