Trace of b.0
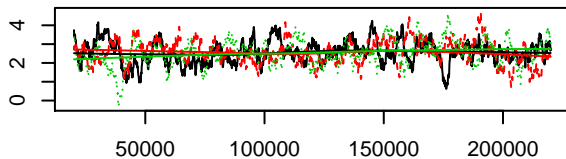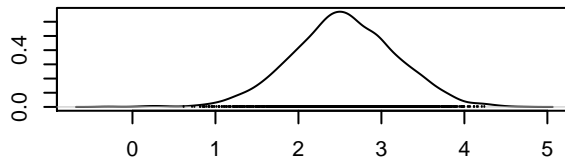
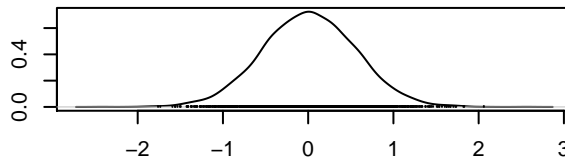**Density of b.0**

N = 2000   Bandwidth = 0.1138

Trace of b.FtpFGA
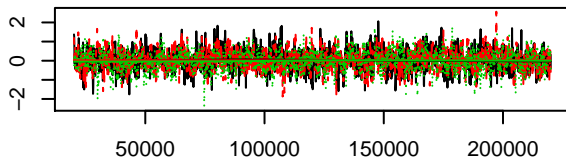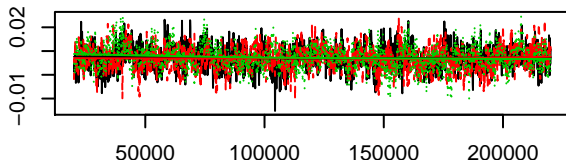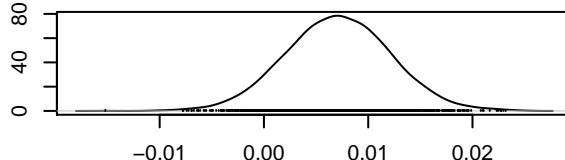
Density of b.FtpFGA
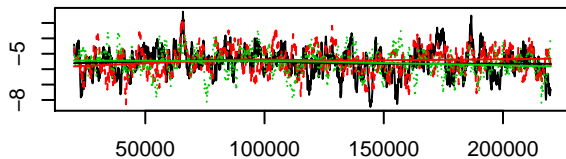
N = 2000   Bandwidth = 0.1024
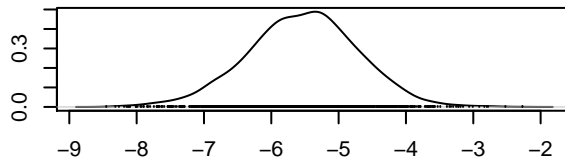
Trace of b.ORBpct

Density of b.ORBpct

N = 2000   Bandwidth = 0.0009381

Trace of b.Opp2Ppct

Density of b.Opp2Ppct

N = 2000   Bandwidth = 0.1499

Iterations

Trace of b.Opp3Ppct
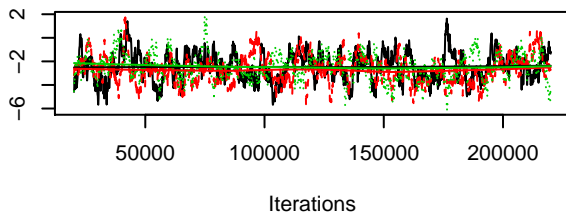
Density of b.Opp3Ppct

N = 2000   Bandwidth = 0.2174
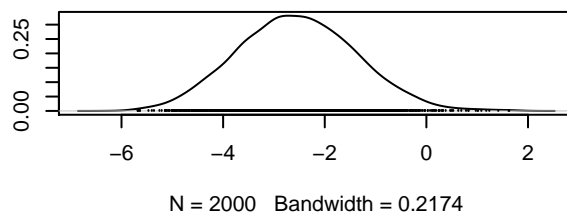
Trace of b.OppTOVpct

Density of b.OppTOVpct

N = 2000   Bandwidth = 0.002399
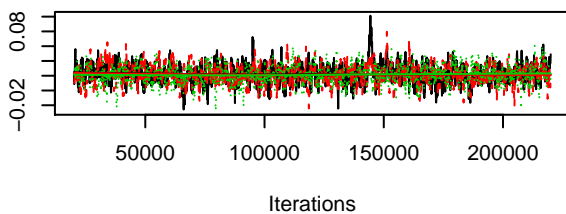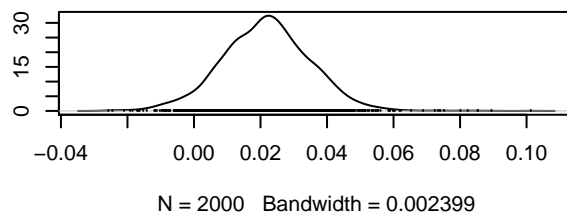
Trace of b.TORatio

Density of b.TORatio

N = 2000   Bandwidth = 0.002604
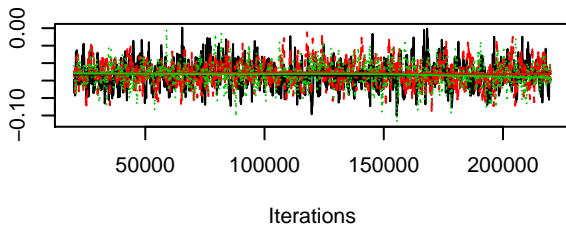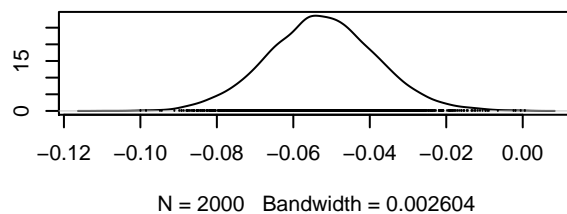
Trace of b.X2Ppct

Density of b.X2Ppct

N = 2000   Bandwidth = 0.1265

Iterations