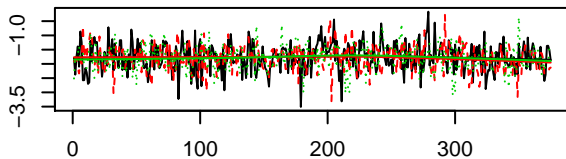
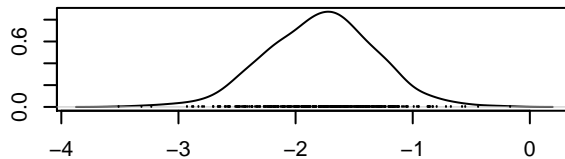


**Trace of b0.1**



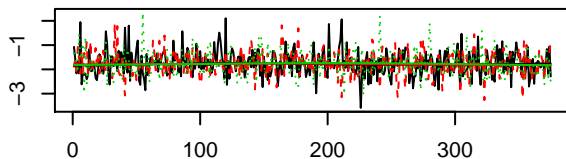
Iterations

**Density of b0.1**



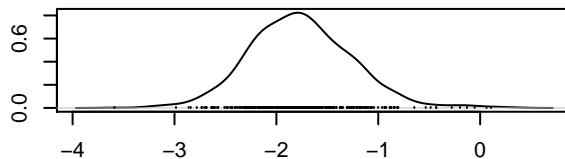
N = 375 Bandwidth = 0.1212

**Trace of b0.2**



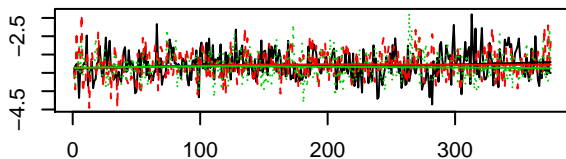
Iterations

**Density of b0.2**



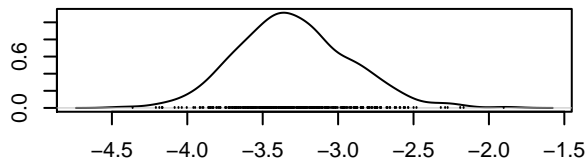
N = 375 Bandwidth = 0.1257

**Trace of b0.3**



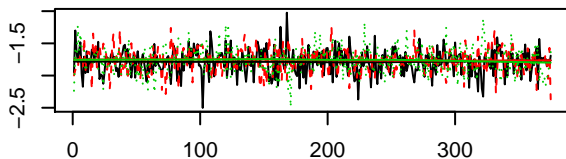
Iterations

**Density of b0.3**



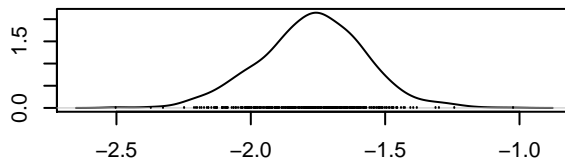
N = 375 Bandwidth = 0.09364

**Trace of b0.4**



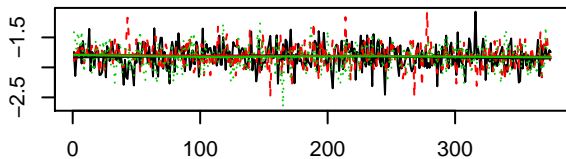
Iterations

**Density of b0.4**



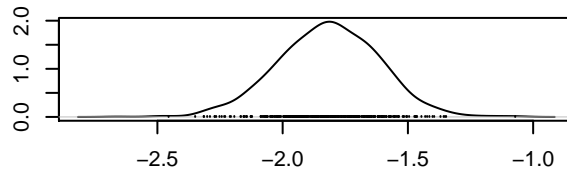
N = 375 Bandwidth = 0.04918

**Trace of b0.5**



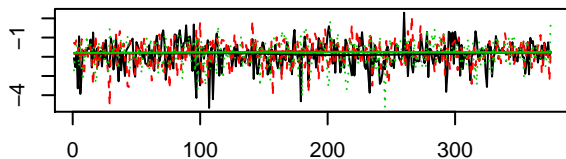
Iterations

**Density of b0.5**



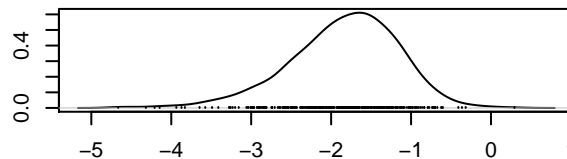
N = 375 Bandwidth = 0.0526

**Trace of b0.6**



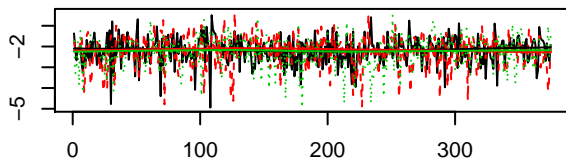
Iterations

**Density of b0.6**



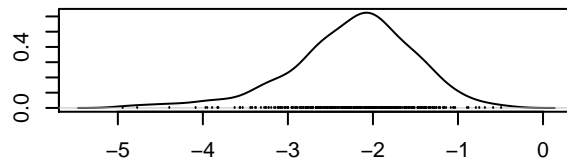
N = 375 Bandwidth = 0.1678

**Trace of b0.7**



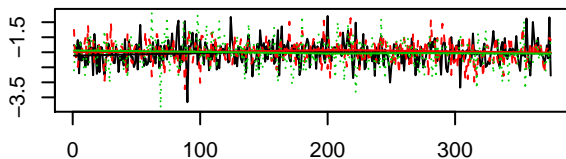
Iterations

**Density of b0.7**



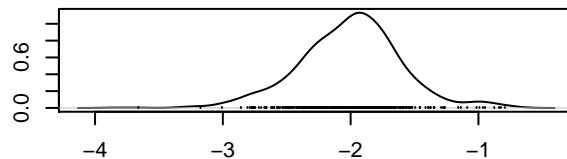
N = 375 Bandwidth = 0.1694

**Trace of b0.8**



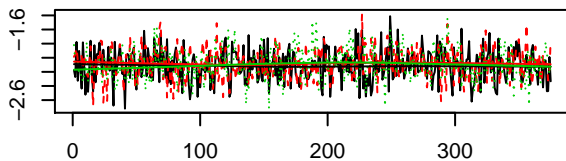
Iterations

**Density of b0.8**



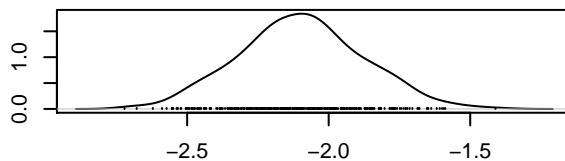
N = 375 Bandwidth = 0.09384

**Trace of b0.9**



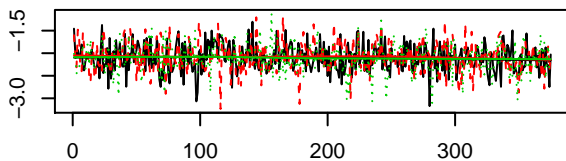
Iterations

**Density of b0.9**



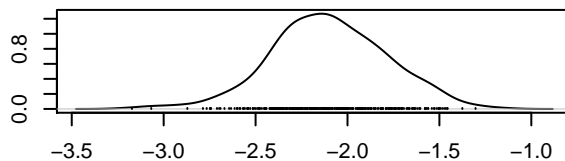
N = 375 Bandwidth = 0.0558

**Trace of b0.10**



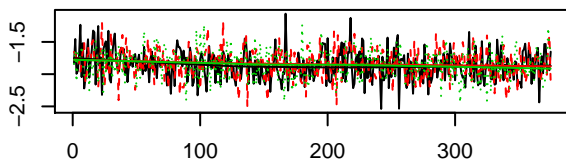
Iterations

**Density of b0.10**



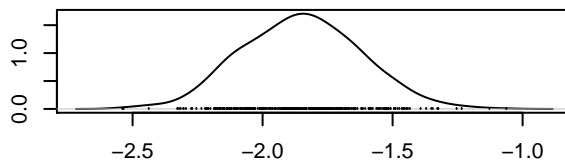
N = 375 Bandwidth = 0.0805

**Trace of b0.11**



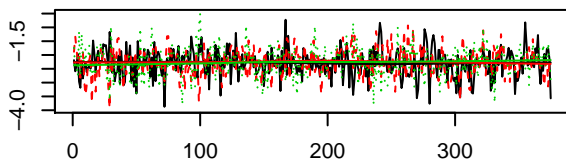
Iterations

**Density of b0.11**



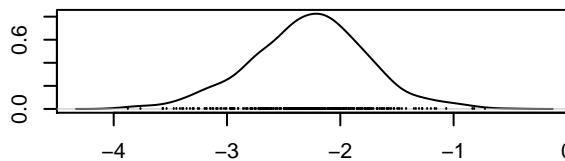
N = 375 Bandwidth = 0.05944

**Trace of b0.12**



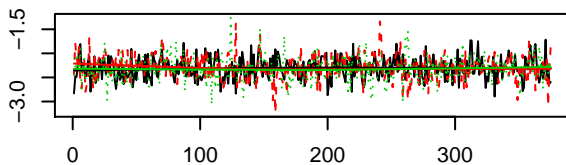
Iterations

**Density of b0.12**



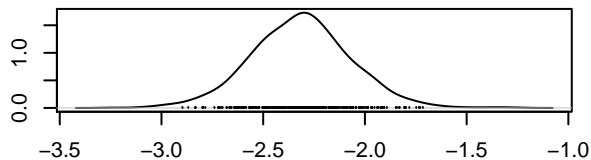
N = 375 Bandwidth = 0.1266

**Trace of b0.13**



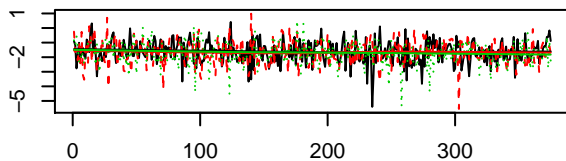
Iterations

**Density of b0.13**



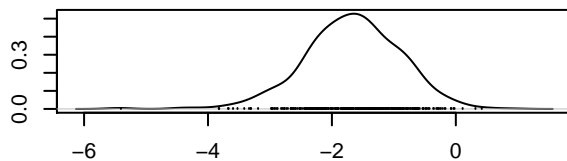
N = 375 Bandwidth = 0.06102

**Trace of b0.14**



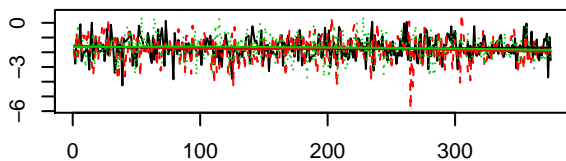
Iterations

**Density of b0.14**



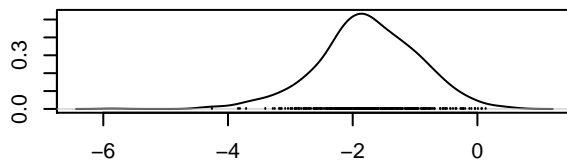
N = 375 Bandwidth = 0.1939

**Trace of b0.15**



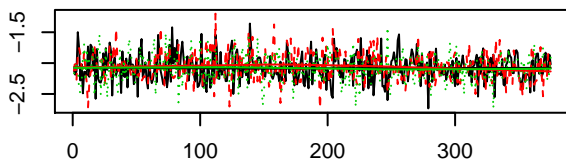
Iterations

**Density of b0.15**



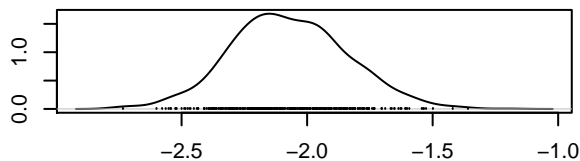
N = 375 Bandwidth = 0.1961

**Trace of b0.16**



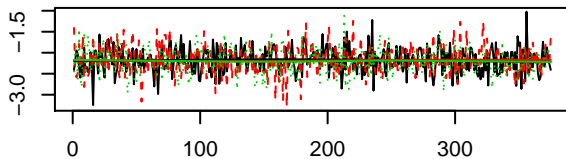
Iterations

**Density of b0.16**



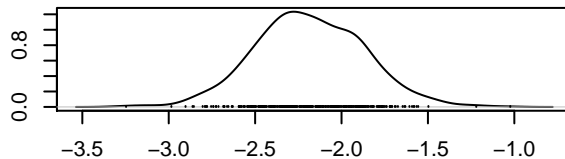
N = 375 Bandwidth = 0.05943

**Trace of b0.17**



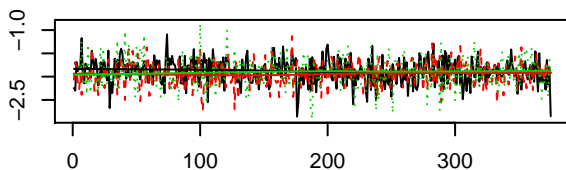
Iterations

**Density of b0.17**



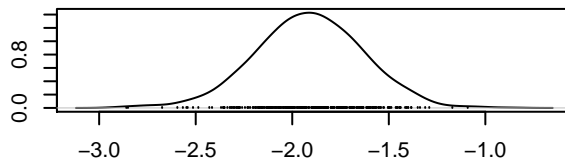
N = 375 Bandwidth = 0.08186

**Trace of b0.18**



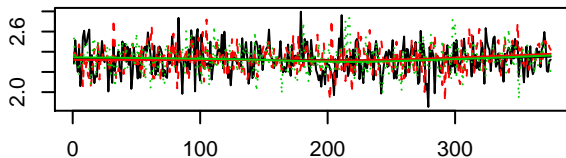
Iterations

**Density of b0.18**



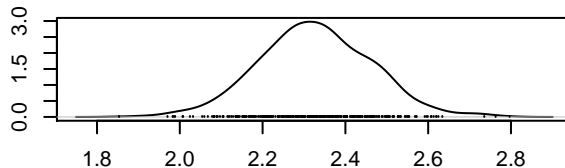
N = 375 Bandwidth = 0.07053

**Trace of b1.1**



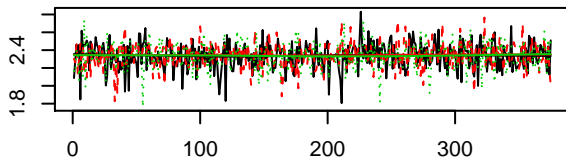
Iterations

**Density of b1.1**



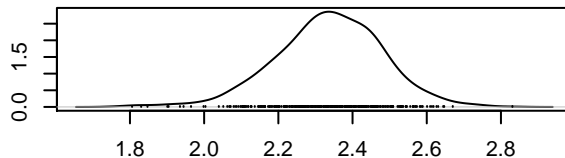
N = 375 Bandwidth = 0.03474

**Trace of b1.2**



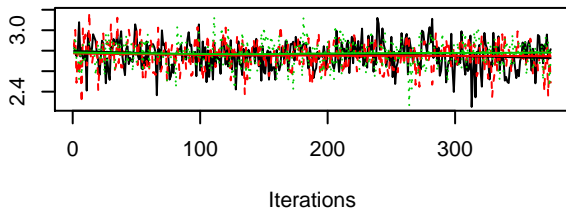
Iterations

**Density of b1.2**

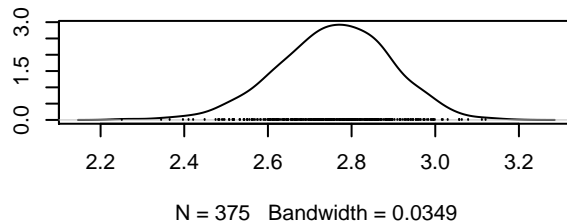


N = 375 Bandwidth = 0.0362

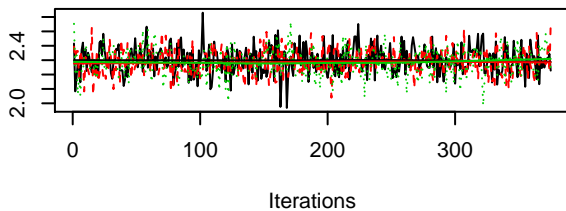
**Trace of b1.3**



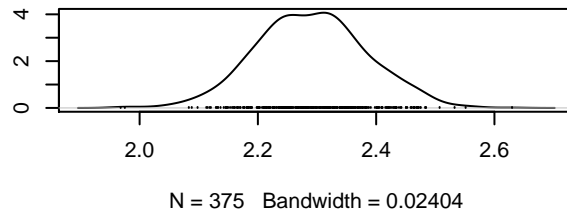
**Density of b1.3**



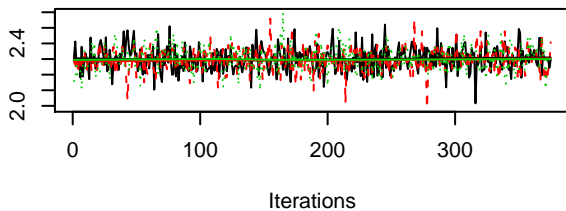
**Trace of b1.4**



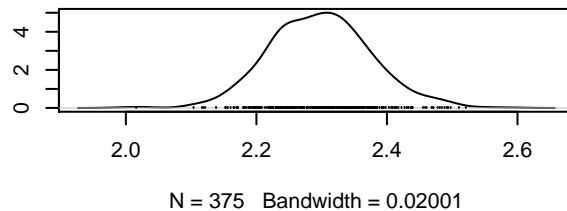
**Density of b1.4**



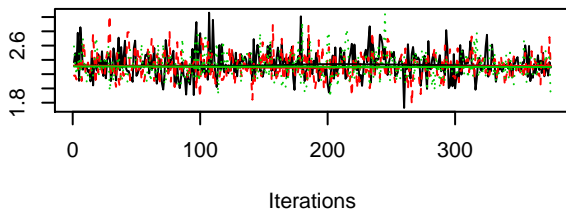
**Trace of b1.5**



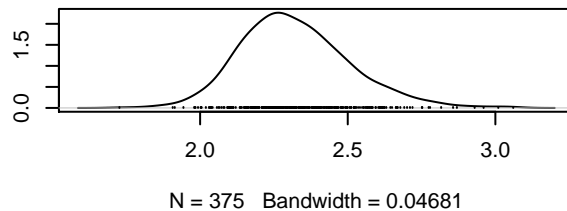
**Density of b1.5**



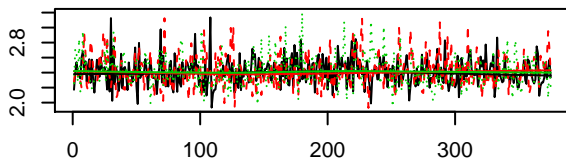
**Trace of b1.6**



**Density of b1.6**

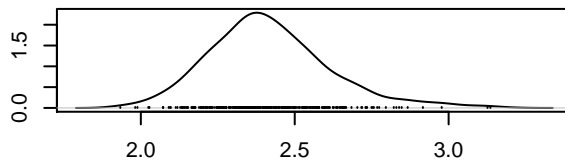


**Trace of b1.7**



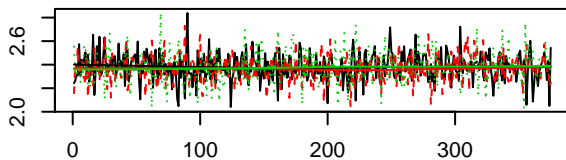
Iterations

**Density of b1.7**



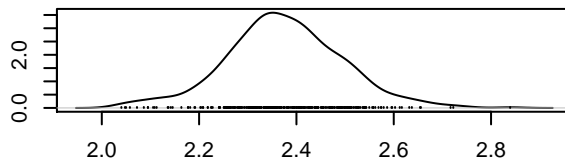
N = 375 Bandwidth = 0.04662

**Trace of b1.8**



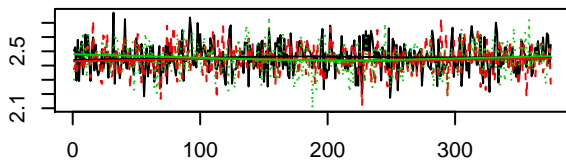
Iterations

**Density of b1.8**



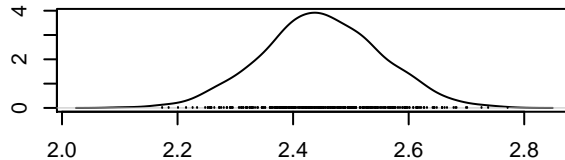
N = 375 Bandwidth = 0.02846

**Trace of b1.9**



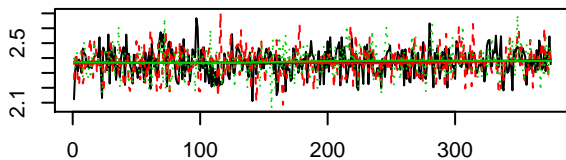
Iterations

**Density of b1.9**



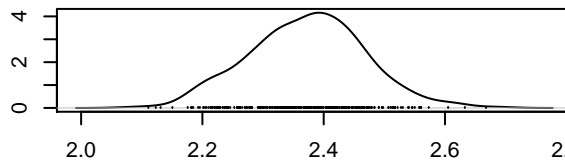
N = 375 Bandwidth = 0.02604

**Trace of b1.10**



Iterations

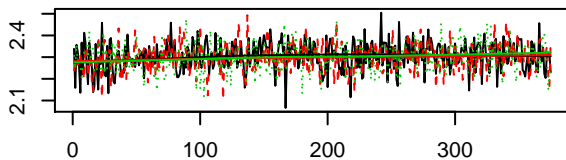
**Density of b1.10**



N = 375 Bandwidth = 0.02442

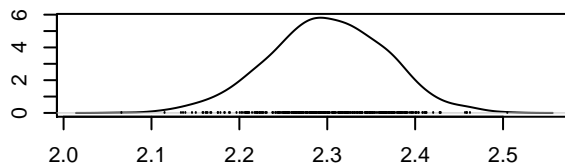


**Trace of b1.11**



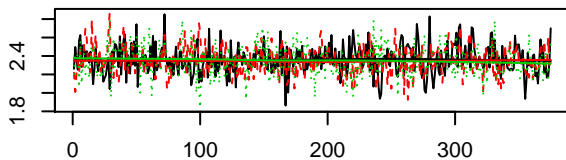
Iterations

**Density of b1.11**



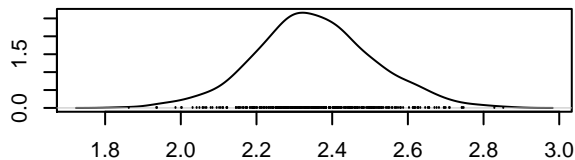
N = 375 Bandwidth = 0.01722

**Trace of b1.12**



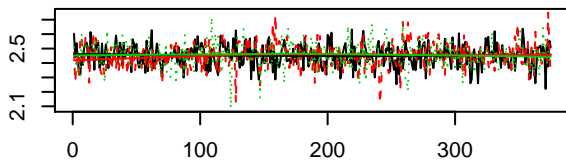
Iterations

**Density of b1.12**



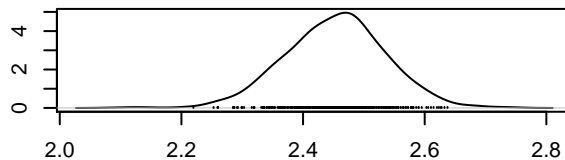
N = 375 Bandwidth = 0.03798

**Trace of b1.13**



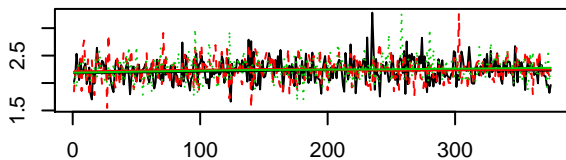
Iterations

**Density of b1.13**



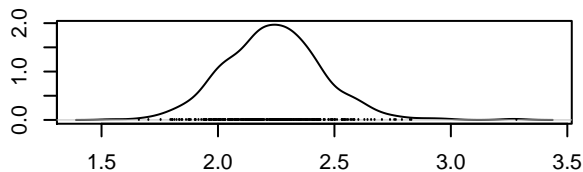
N = 375 Bandwidth = 0.02071

**Trace of b1.14**



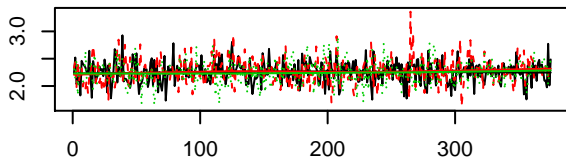
Iterations

**Density of b1.14**



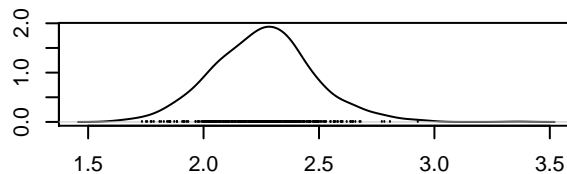
N = 375 Bandwidth = 0.05195

**Trace of b1.15**



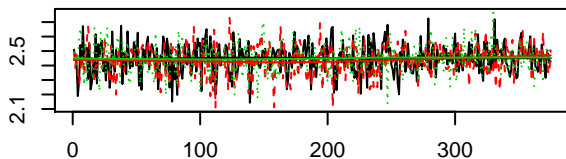
Iterations

**Density of b1.15**



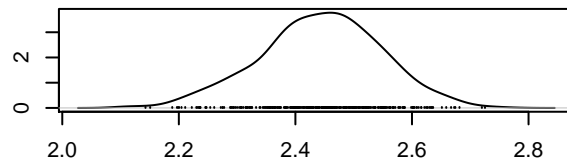
N = 375 Bandwidth = 0.05383

**Trace of b1.16**



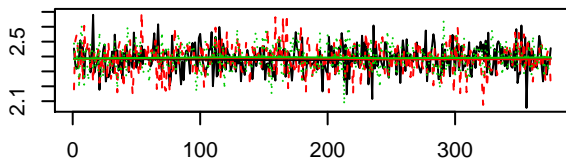
Iterations

**Density of b1.16**



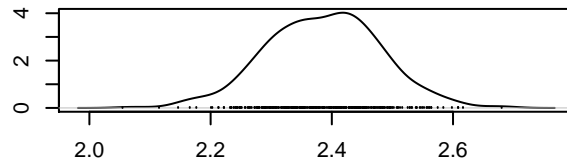
N = 375 Bandwidth = 0.02671

**Trace of b1.17**



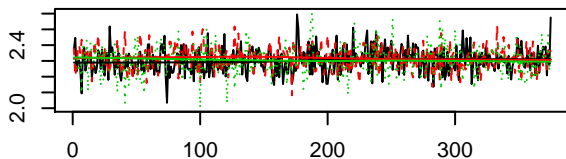
Iterations

**Density of b1.17**



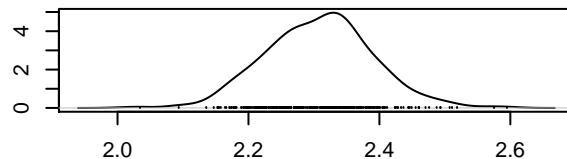
N = 375 Bandwidth = 0.02449

**Trace of b1.18**



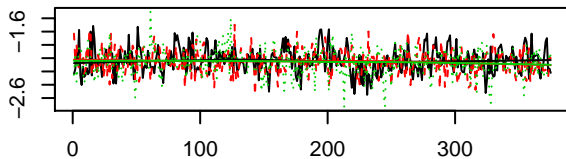
Iterations

**Density of b1.18**



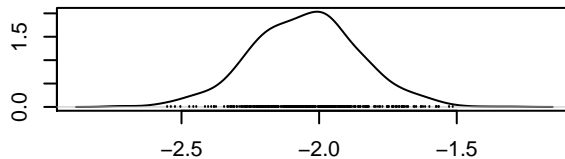
N = 375 Bandwidth = 0.0207

**Trace of  $\mu_0$**



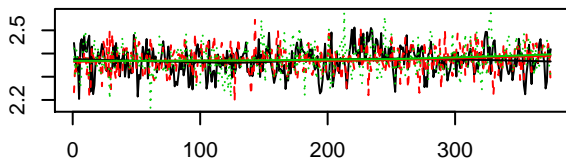
Iterations

**Density of  $\mu_0$**



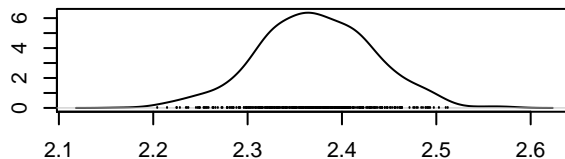
N = 375 Bandwidth = 0.04987

**Trace of  $\mu_1$**



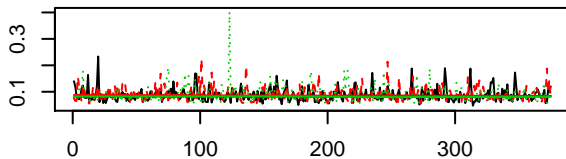
Iterations

**Density of  $\mu_1$**



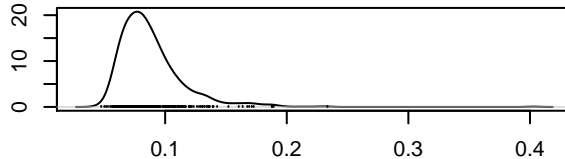
N = 375 Bandwidth = 0.01584

**Trace of  $\sigma$**



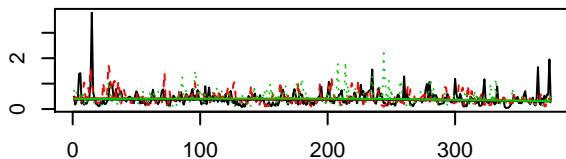
Iterations

**Density of  $\sigma$**



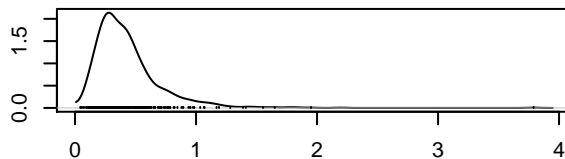
N = 375 Bandwidth = 0.005303

**Trace of  $\tau_{11}$**



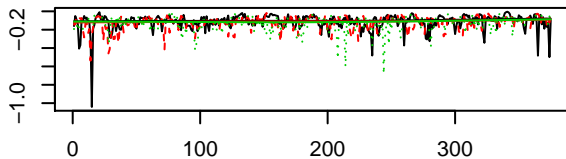
Iterations

**Density of  $\tau_{11}$**



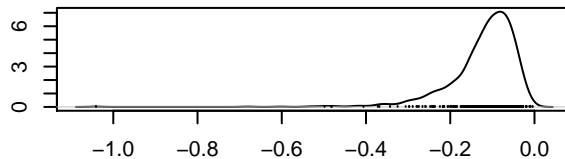
N = 375 Bandwidth = 0.05268

**Trace of tau12**



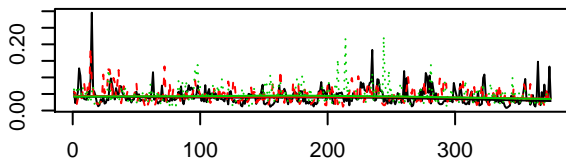
Iterations

**Density of tau12**



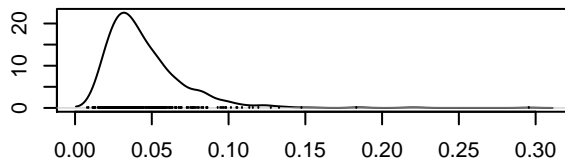
N = 375 Bandwidth = 0.01582

**Trace of tau22**



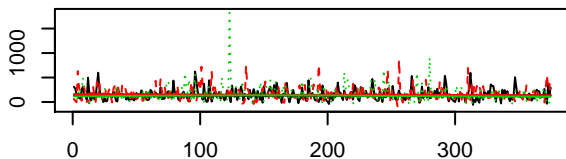
Iterations

**Density of tau22**



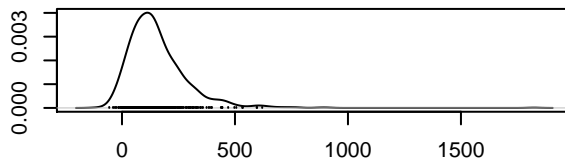
N = 375 Bandwidth = 0.005193

**Trace of D**



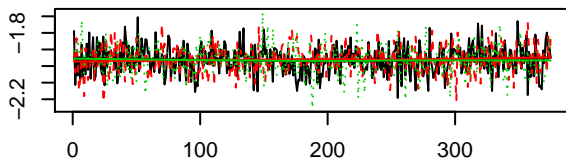
Iterations

**Density of D**



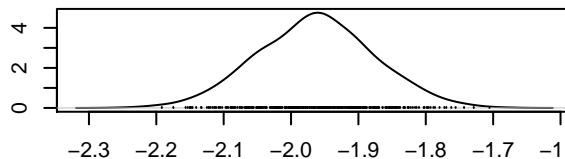
N = 375 Bandwidth = 27.57

**Trace of Bg0**



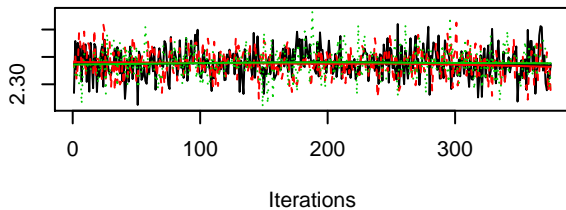
Iterations

**Density of Bg0**

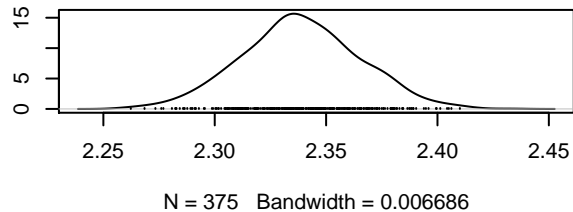


N = 375 Bandwidth = 0.02228

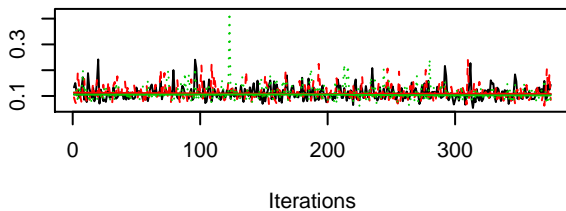
**Trace of Bg1**



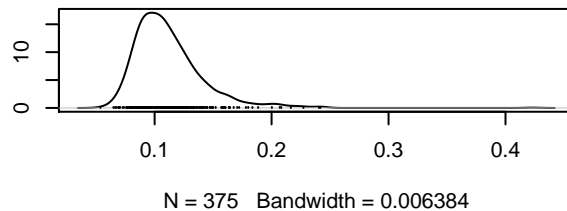
**Density of Bg1**



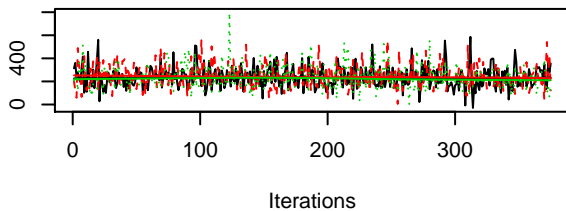
**Trace of Sg**



**Density of Sg**



**Trace of Dg**



**Density of Dg**

