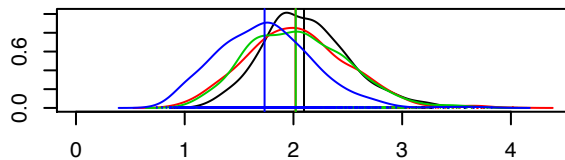
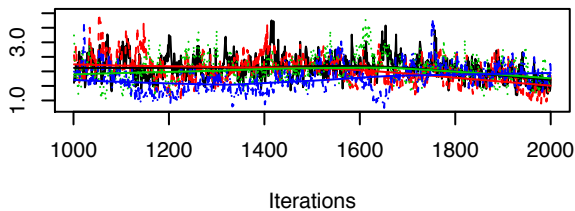
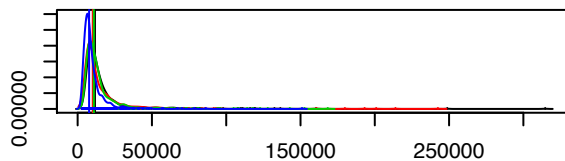
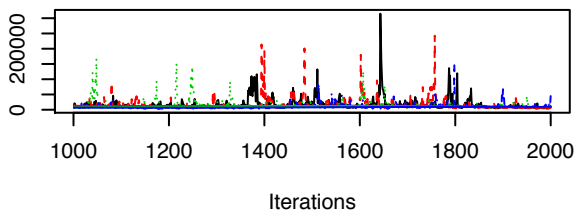


**alpha[0] – sigma2**



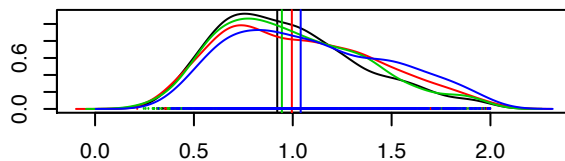
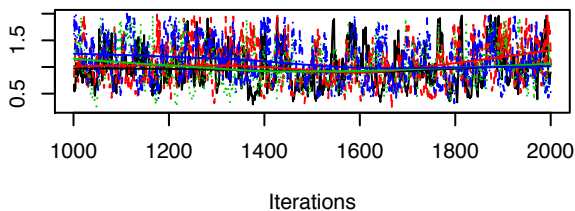
N = 1000 Bandwidths = (0.1036, 0.1221, 0.1222, 0.1169)

**alpha[1] – phi**



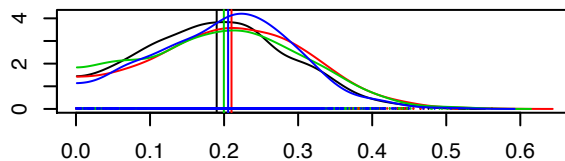
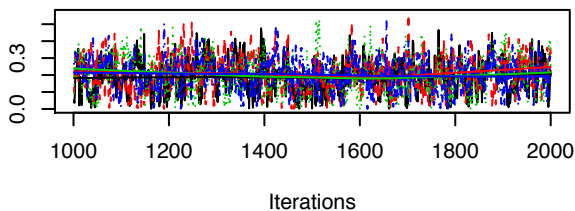
N = 1000 Bandwidths = (1683, 1951, 1520, 1088)

**alpha[2] – nu**



N = 1000 Bandwidths = (0.09459, 0.1033, 0.09741, 0.1056)

**alpha[3] – tau**



N = 1000 Bandwidths = (0.02545, 0.02735, 0.02814, 0.02484)