Trace of beta[17] Density of beta[17] က -1.8 $^{\circ}$ 2000 4000 6000 8000 10000 12000 -2.2 -2.0 -1.8 -1.6 -1.4Iterations N = 10000 Bandwidth = 0.01595 Trace of beta[18] Density of beta[18] 2.0 -0.8 4.1-1.0 -2.0 0.0 4000 8000 10000 -2.0 2000 6000 12000 -1.5 -1.0 -0.5N = 10000 Bandwidth = 0.03024 Iterations Trace of beta[19] Density of beta[19] 3.0 -1.8 1.5 0.0 4000 6000 8000 10000 -2.2 -2.0 -1.8 -1.6 -1.2 2000 12000 -1.4Iterations N = 10000 Bandwidth = 0.02103 Trace of beta[20] Density of beta[20] 2.0 1.0 -2.2 0.0 -1.8 8000 -2.2 -2.0 -1.2 2000 4000 6000 10000 12000 -1.6-1.0-1.4N = 10000 Bandwidth = 0.02384 **Iterations**