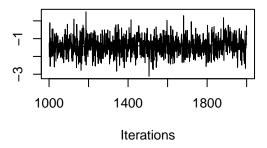
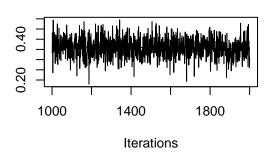
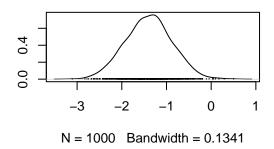
## Trace of B[(Intercept) (C1), sp1 (S1)]



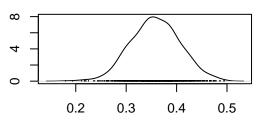
## Trace of B[x (C2), sp1 (S1)]



## Density of B[(Intercept) (C1), sp1 (S1)



## **Density of B[x (C2), sp1 (S1)]**



N = 1000 Bandwidth = 0.01275