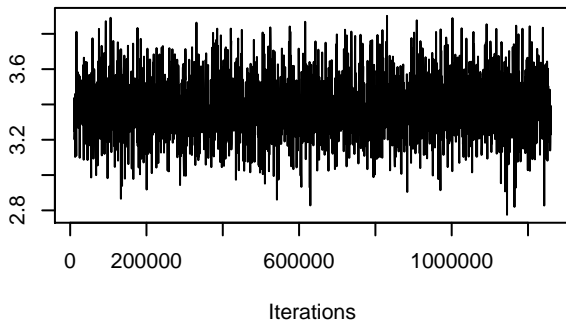**Trace of ObserverCB**

Density of ObserverCB

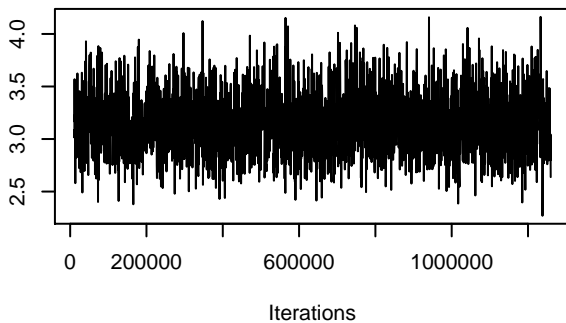N = 2500   Bandwidth = 0.03945
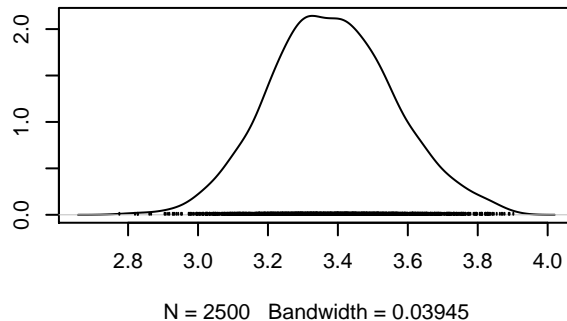
Trace of ObserverJPO
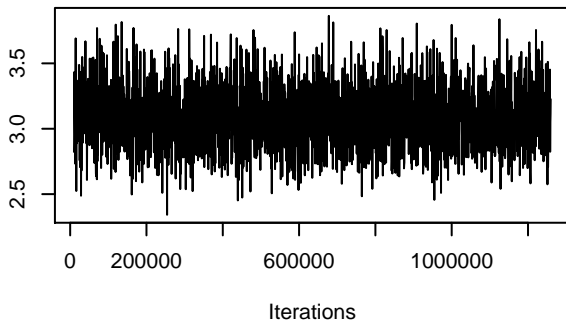
Density of ObserverJPO

N = 2500   Bandwidth = 0.05278
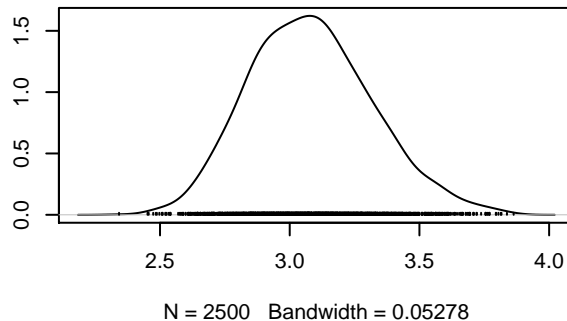
Trace of ObserverMAF

Density of ObserverMAF

N = 2500   Bandwidth = 0.06529
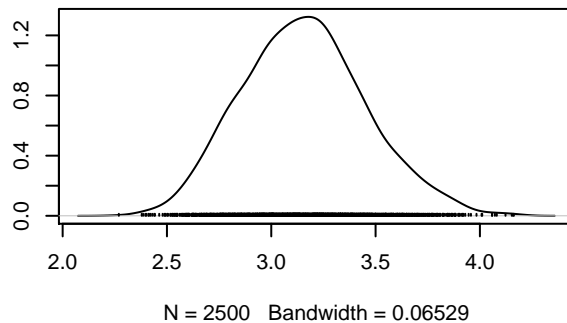
Trace of ObserverNF
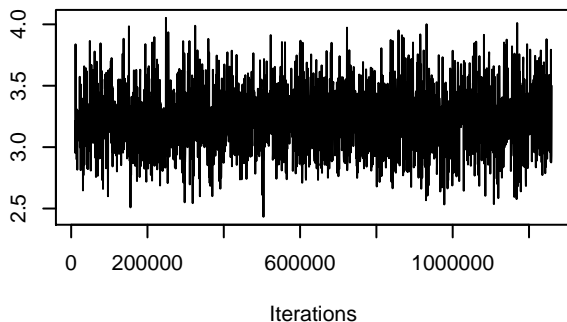
Density of ObserverNF
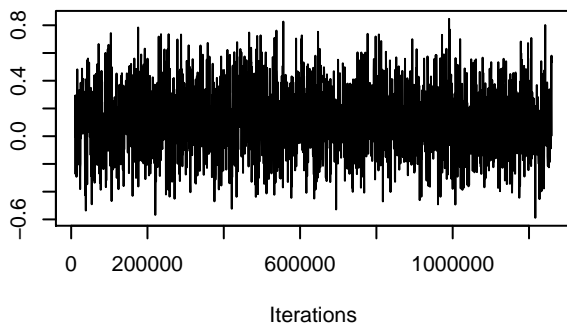
N = 2500   Bandwidth = 0.05712
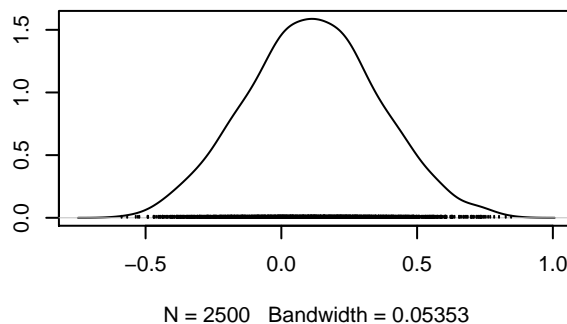
Trace of at.level(fTreatment, 1):AncestralAF16

Density of at.level(fTreatment, 1):AncestralAF16

N = 2500   Bandwidth = 0.05353
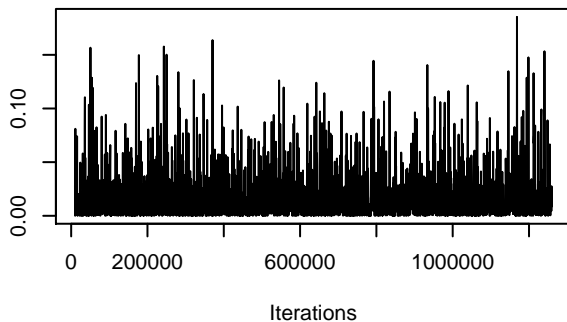
Trace of at.level(fTreatment, 1):AncestralPB800

Density of at.level(fTreatment, 1):AncestralPB800
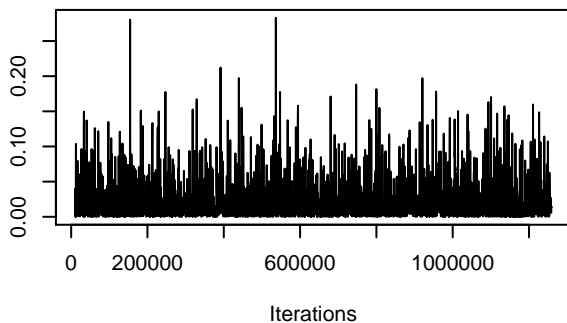
N = 2500   Bandwidth = 0.05638
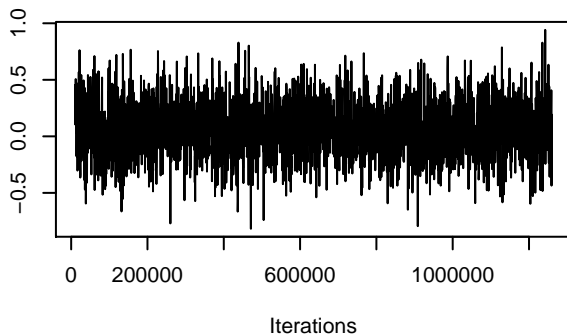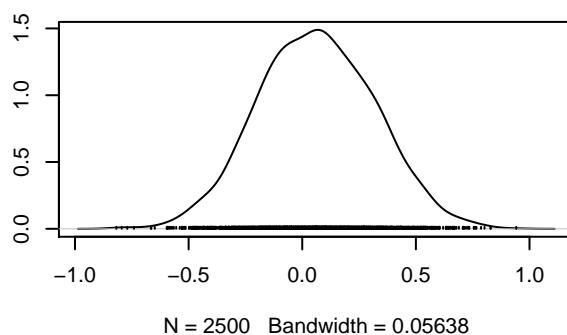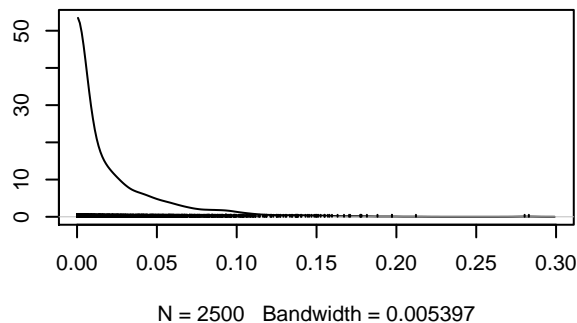
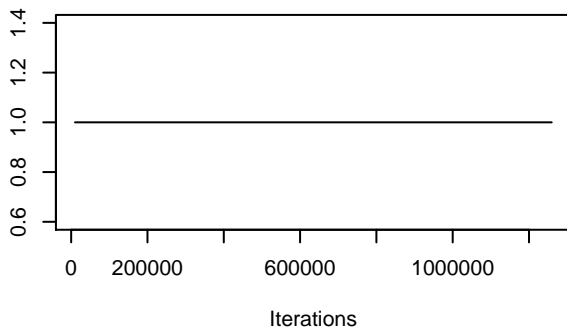|	
Trace of LineB	**Density of LineB**
Trace of BlockRep	**Density of BlockRep**
Trace of units	**Density of units**
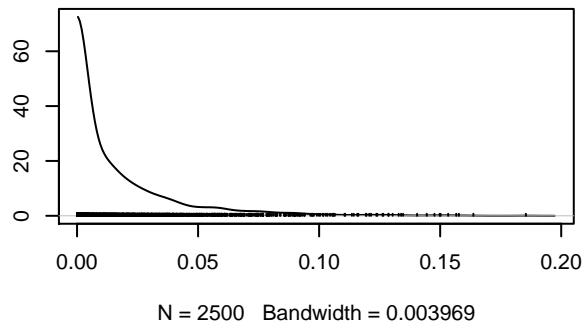
N = 2500   Bandwidth = 0.003969

N = 2500   Bandwidth = 0.005397