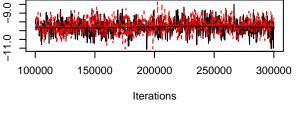
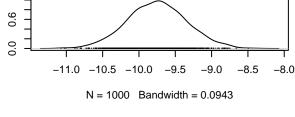
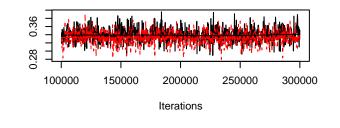
9.0

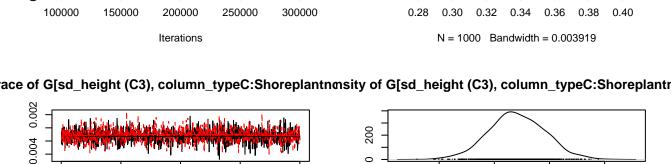
ace of G[(Intercept) (C1), column\_typeC:Shoreplantnnsity of G[(Intercept) (C1), column\_typeC:Shoreplantr





Trace of G[area (C2), column\_typeC:Shoreplantno (TDensity of G[area (C2), column\_typeC:Shoreplantno ( 10





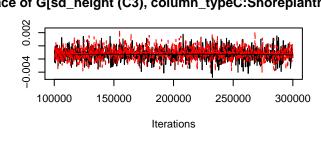
-0.002

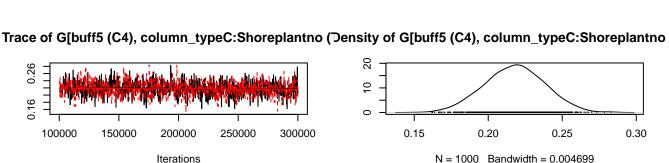
N = 1000 Bandwidth = 0.0002354

0.000

0.002

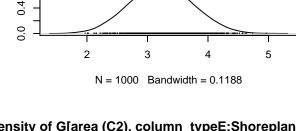
-0.004

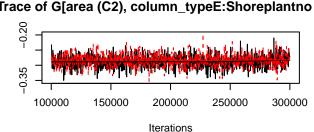


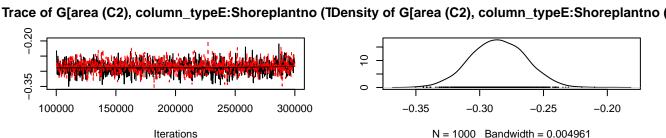


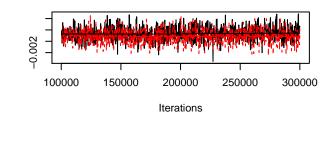
ace of G[(Intercept) (C1), column\_typeE:Shoreplantnɑsity of G[(Intercept) (C1), column\_typeE:Shoreplantr 0.4 2.0 0.0

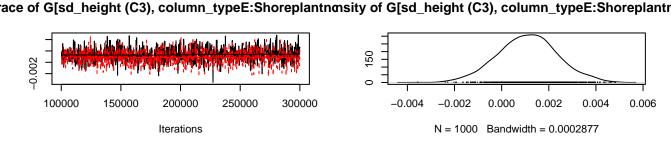
100000 150000 200000 250000 300000 **Iterations** 

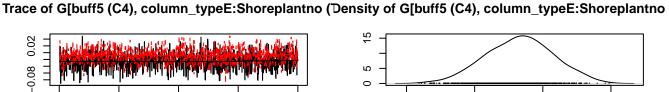












0.00 100000 150000 200000 300000 -0.10-0.050.05 250000 **Iterations** N = 1000 Bandwidth = 0.005764

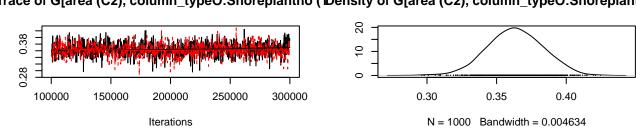
0. 100000 150000 200000 250000 300000 -9 -8 -7 -6

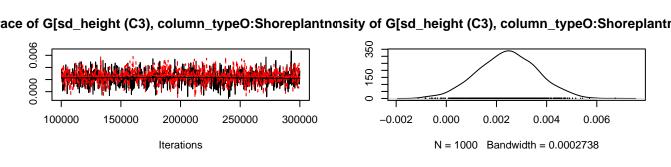
ace of G[(Intercept) (C1), column\_typeO:Shoreplantnnsity of G[(Intercept) (C1), column\_typeO:Shoreplanti

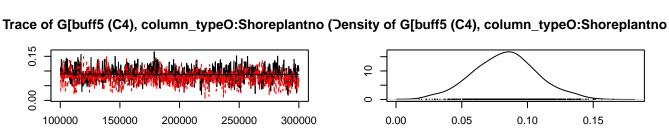
100000 150000 200000 250000 300000 -9 -8 -7 -6

Iterations N = 1000 Bandwidth = 0.1092

Trace of G[area (C2), column\_typeO:Shoreplantno (TDensity of G[area (C2), column\_typeO



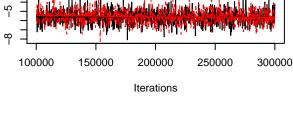


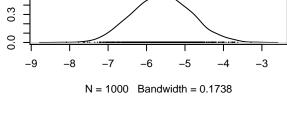


**Iterations** 

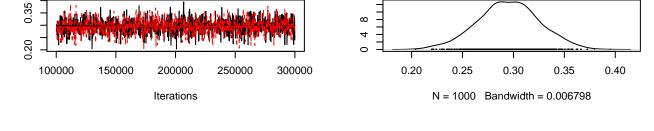
N = 1000 Bandwidth = 0.005501

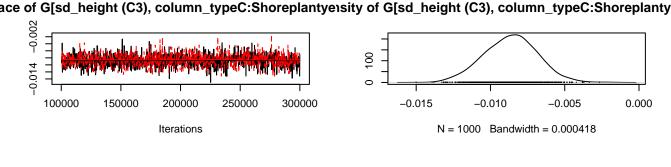
ace of G[(Intercept) (C1), column\_typeC:Shoreplantyesity of G[(Intercept) (C1), column\_typeC:Shoreplanty





## Trace of G[area (C2), column\_typeC:Shoreplantyes (Density of G[area (C2), column\_typeC:Shoreplantyes



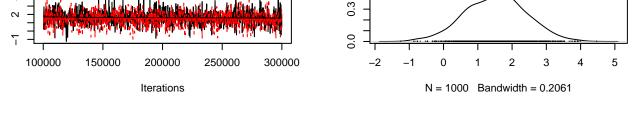


Trace of G[buff5 (C4), column\_typeC:Shoreplantyes ()ensity of G[buff5 (C4), column\_typeC:Shoreplantyes 0.20

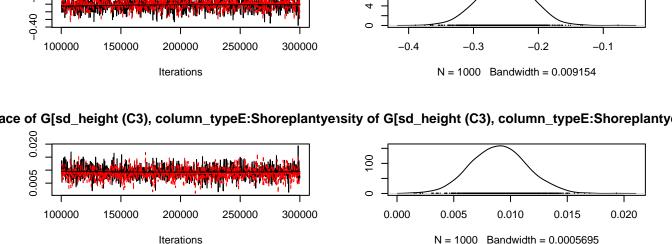
0.00 300000 0.00 0.10 100000 200000 0.05 0.15 0.20 0.25 150000 250000 **Iterations** N = 1000Bandwidth = 0.008066

0.3

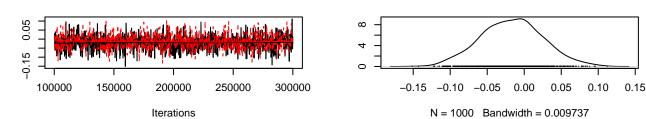
ace of G[(Intercept) (C1), column\_typeE:Shoreplantyeisity of G[(Intercept) (C1), column\_typeE:Shoreplanty



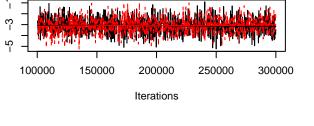
Trace of G[area (C2), column\_typeE:Shoreplantyes (Density of G[area (C2), column\_typeE:Shoreplantyes



Trace of G[buff5 (C4), column\_typeE:Shoreplantyes ()ensity of G[buff5 (C4), column\_typeE:Shoreplantyes 0.05 ω 4



ace of G[(Intercept) (C1), column\_typeO:Shoreplantyesity of G[(Intercept) (C1), column\_typeO:Shoreplanty

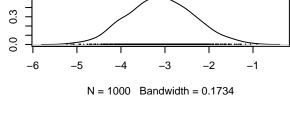


150000

200000

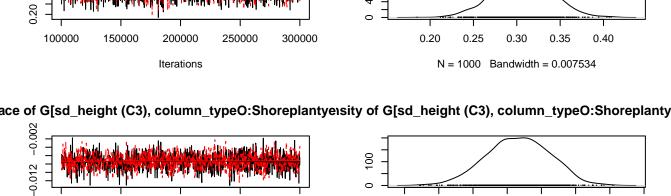
**Iterations** 

100000

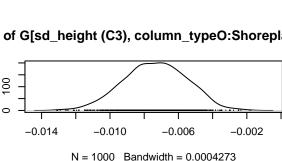


Trace of G[area (C2), column\_typeO:Shoreplantyes (Density of G[area (C2), column\_typeO:Shoreplantyes

ω



250000



0.30

0.35

0.40

Trace of G[buff5 (C4), column\_typeO:Shoreplantyes (lensity of G[buff5 (C4), column\_typeO:Shoreplantyes 0.05

300000

