nsity.default(x = c(outmh2\$DistribMtnoFix – outmh2\$DistribAutoNoFix\$Mea rep(1, 34))) 12 10 ∞ Density 9 4 $^{\circ}$ 0 -0.51.0 0.0 0.5 N = 2005 Bandwidth = 0.02836