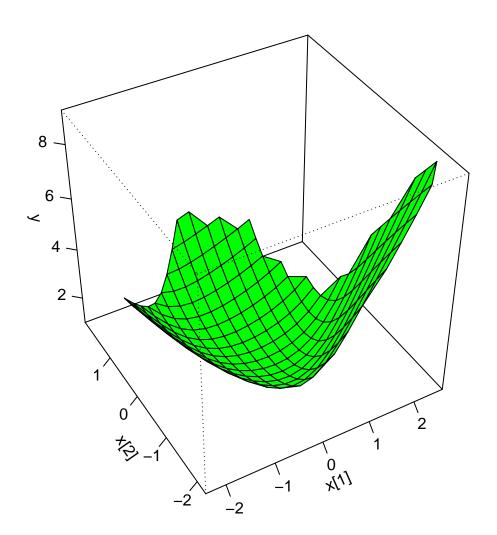
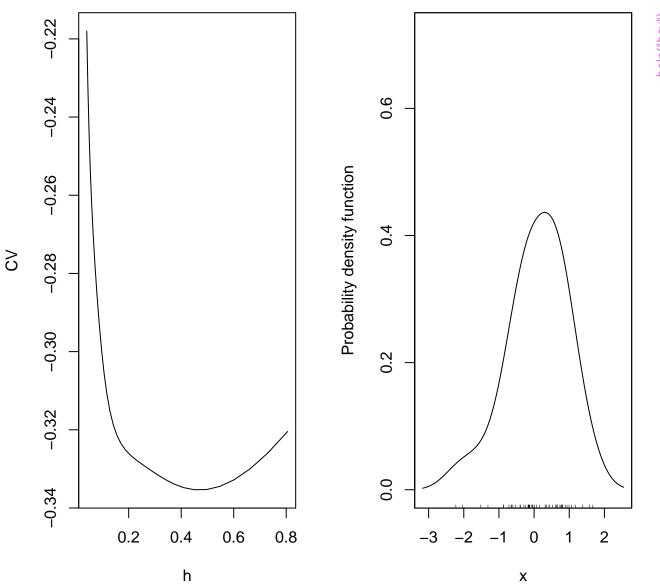
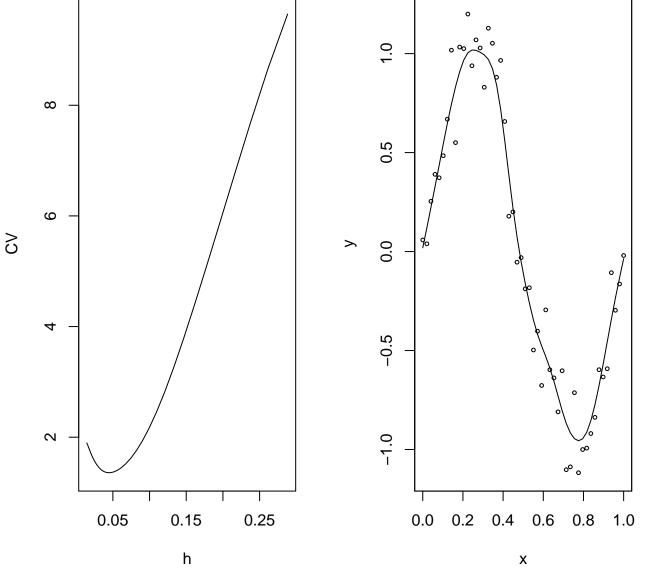


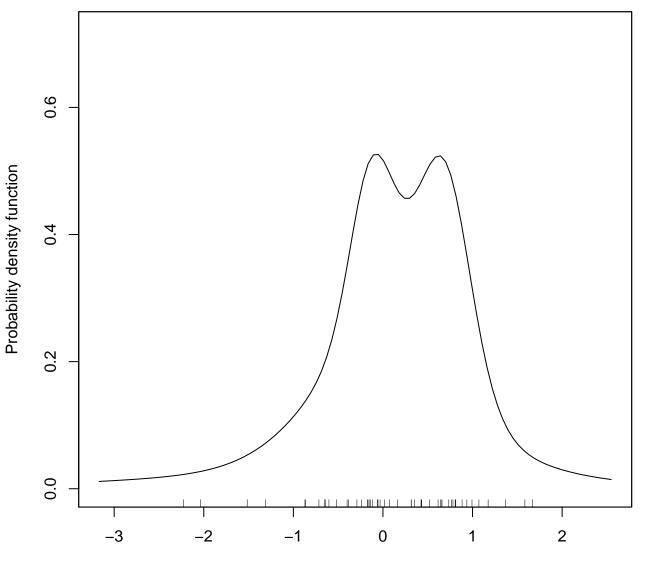
X



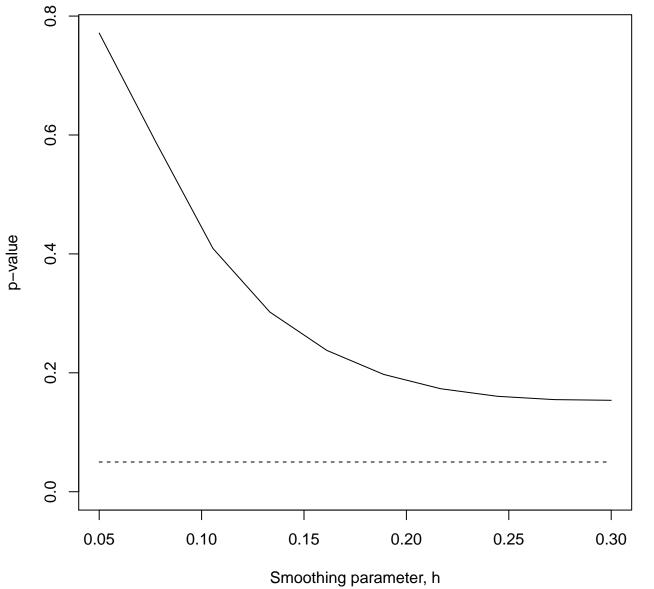


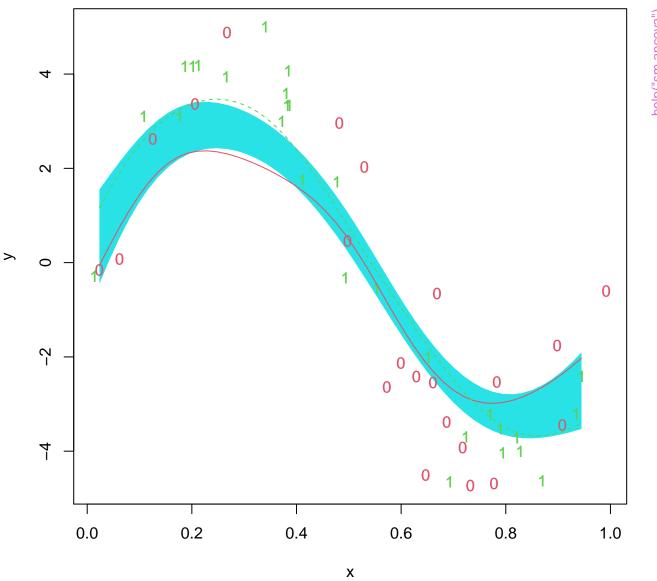


h

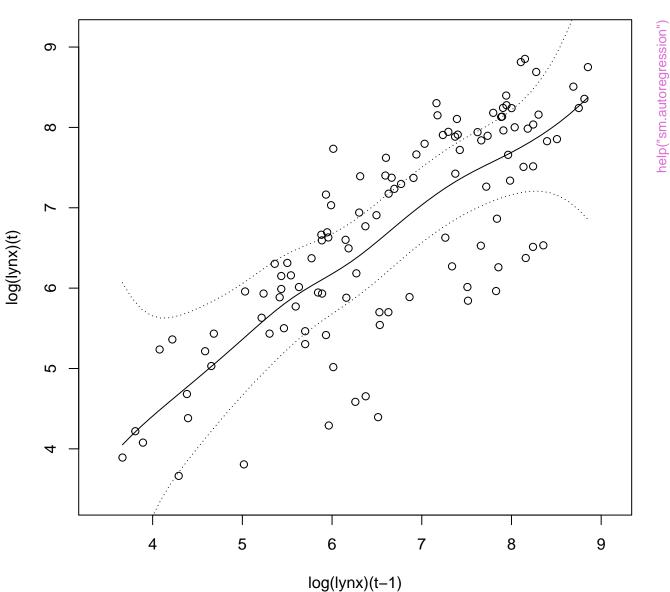


Χ

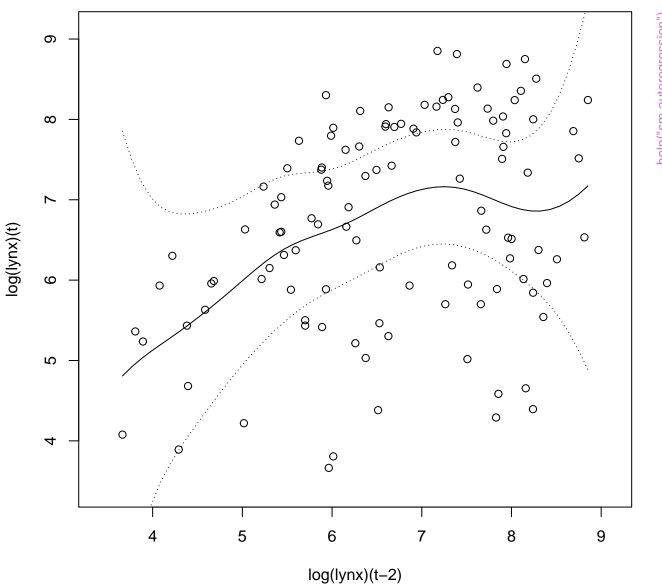




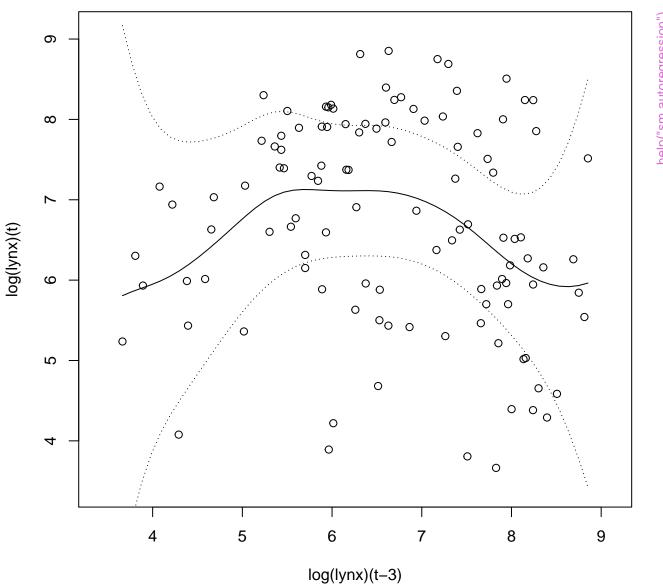
### Regression of log(lynx) on past data



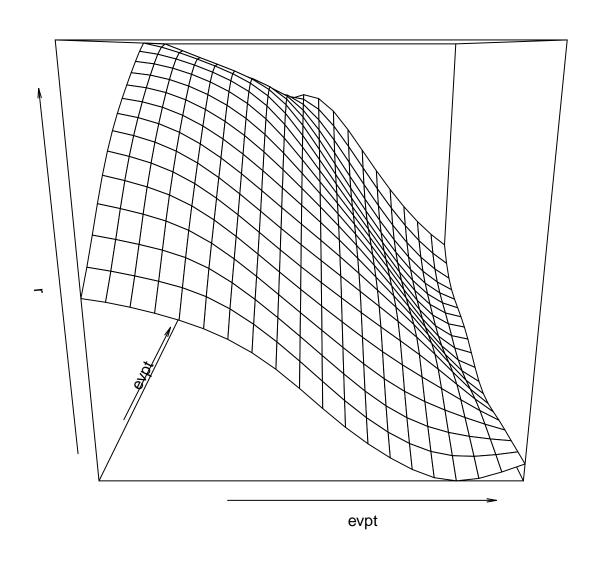
# Regression of log(lynx) on past data



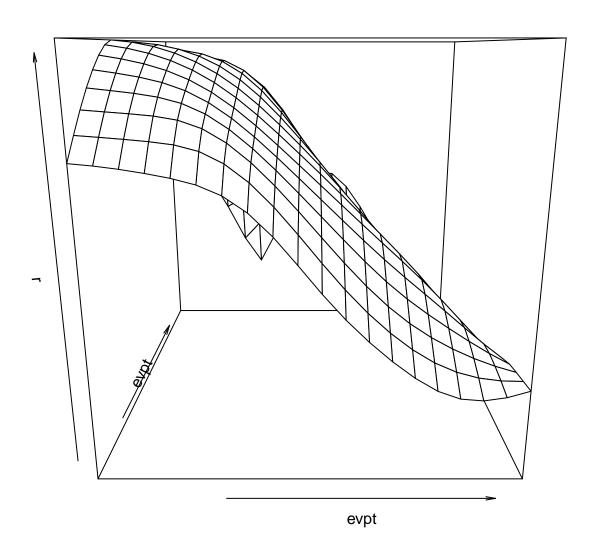
### Regression of log(lynx) on past data



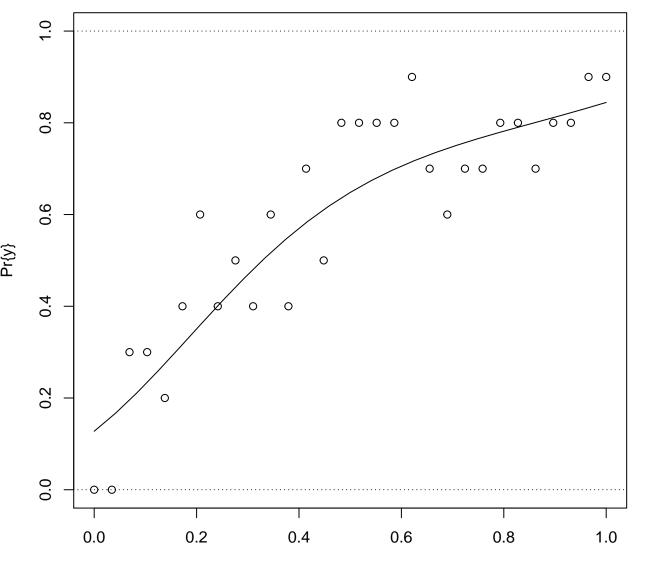
# Regression of log(lynx) on past data (lags: 2, 4)



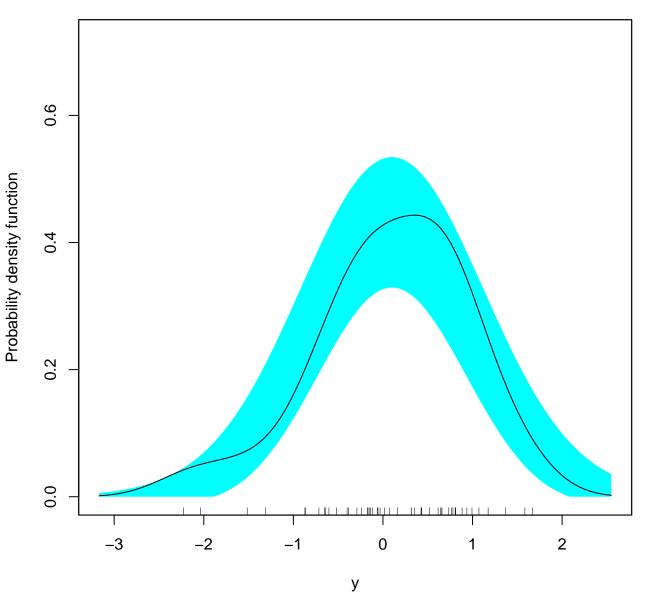
# Regression of log(lynx) on past data (lags: 3, 5)

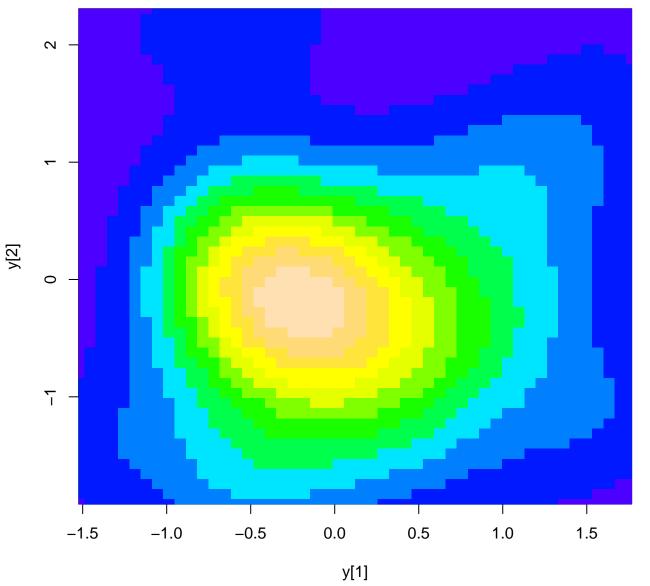


mother weight[Smoke=="S"]



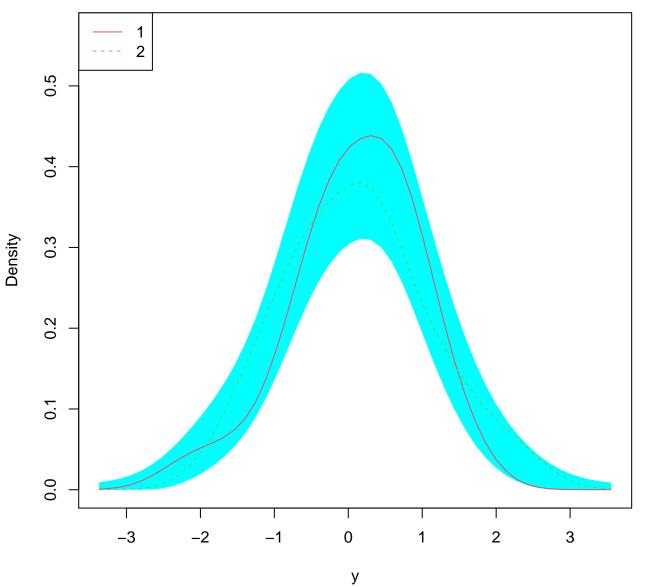
Χ

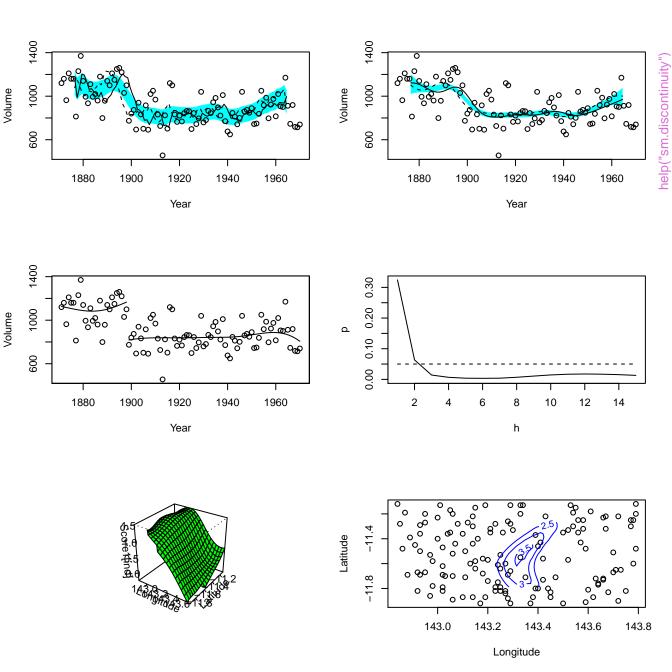


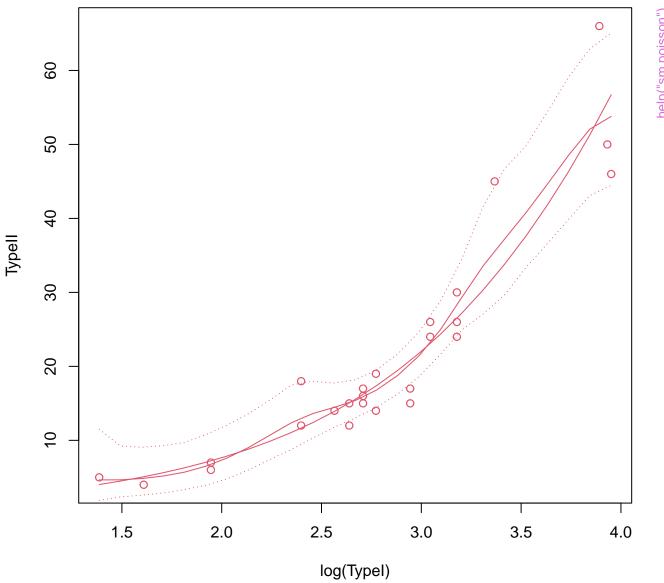


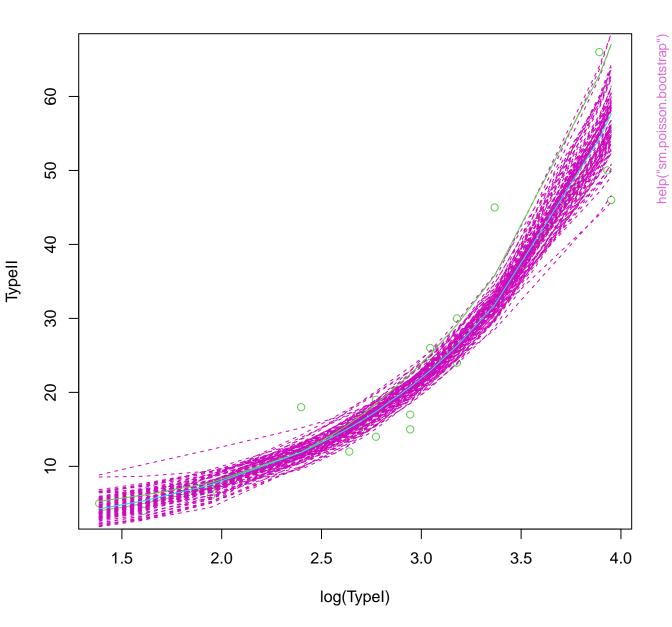
у

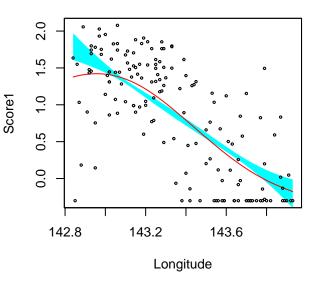
help("sm.density.compare")

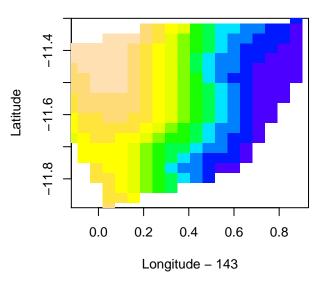


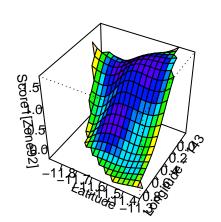


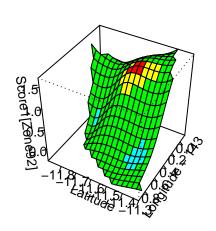


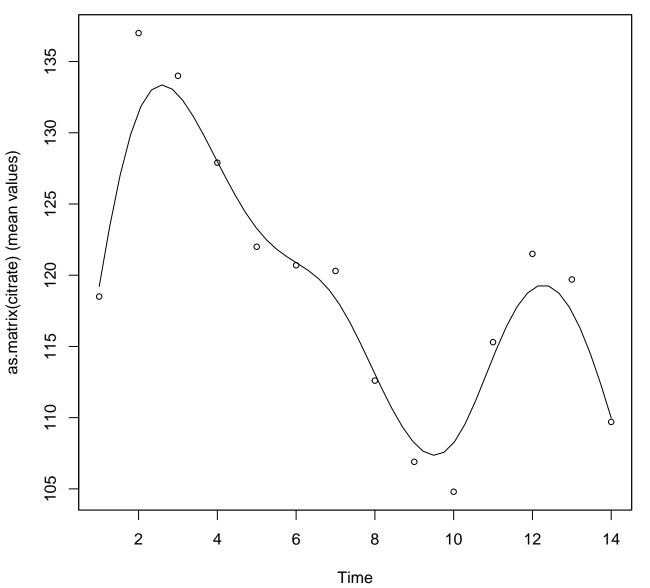


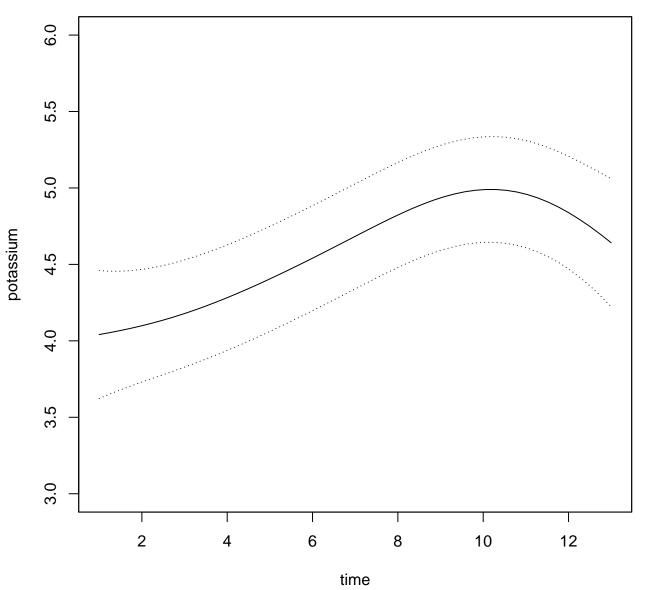




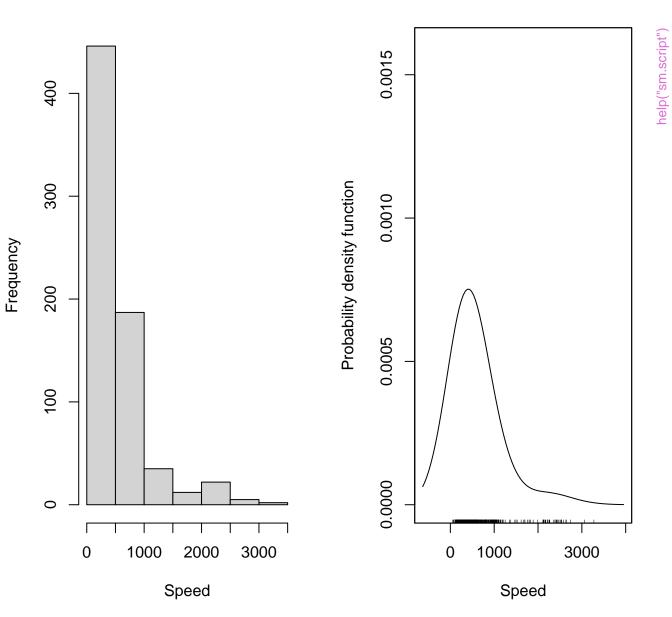


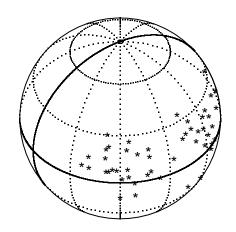


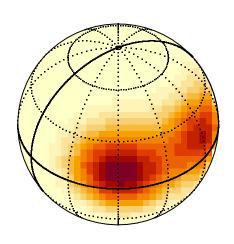


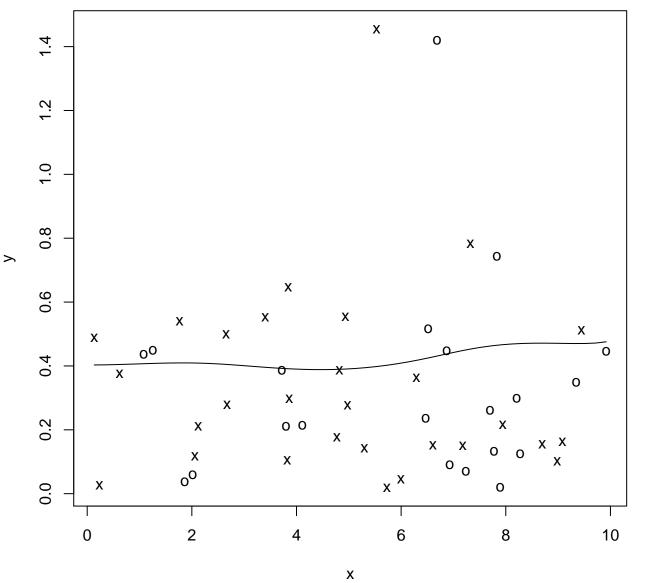


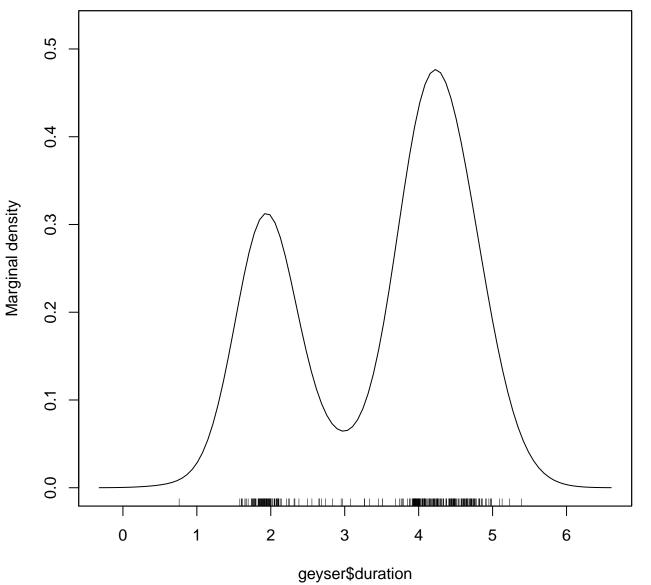
# **Histogram of Speed**



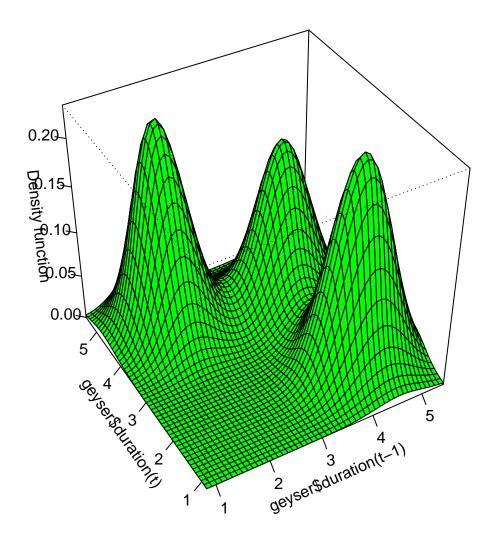








# Density of lagged data of geyser\$duration (lag=1)



# Density of lagged data of geyser\$duration (lag=2)

