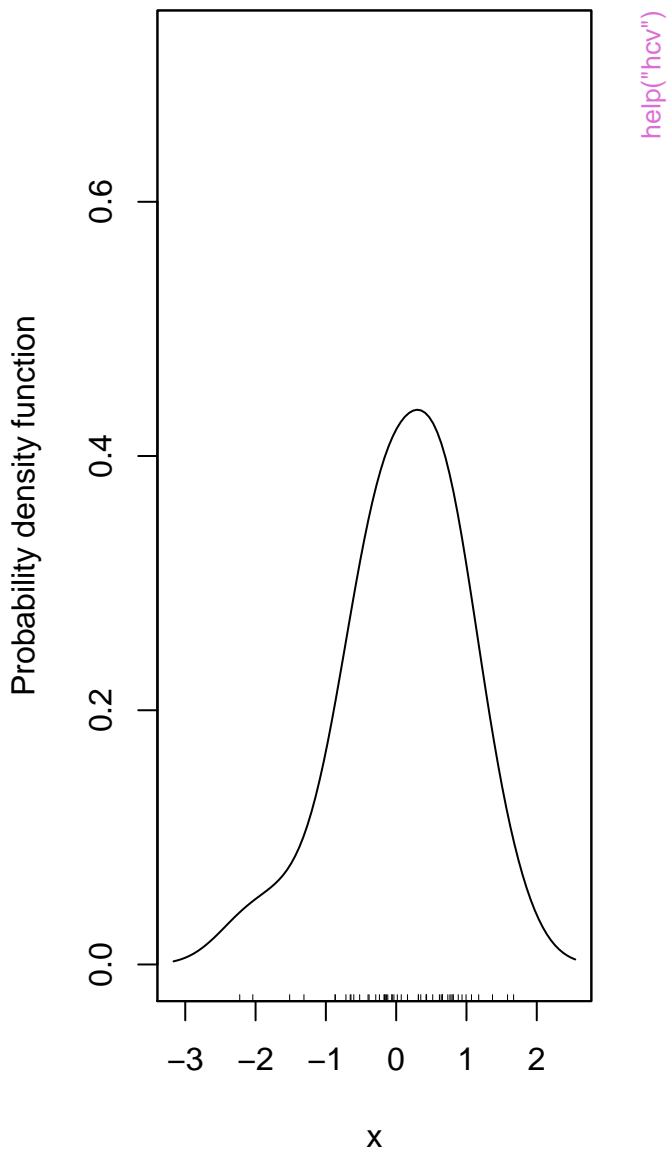
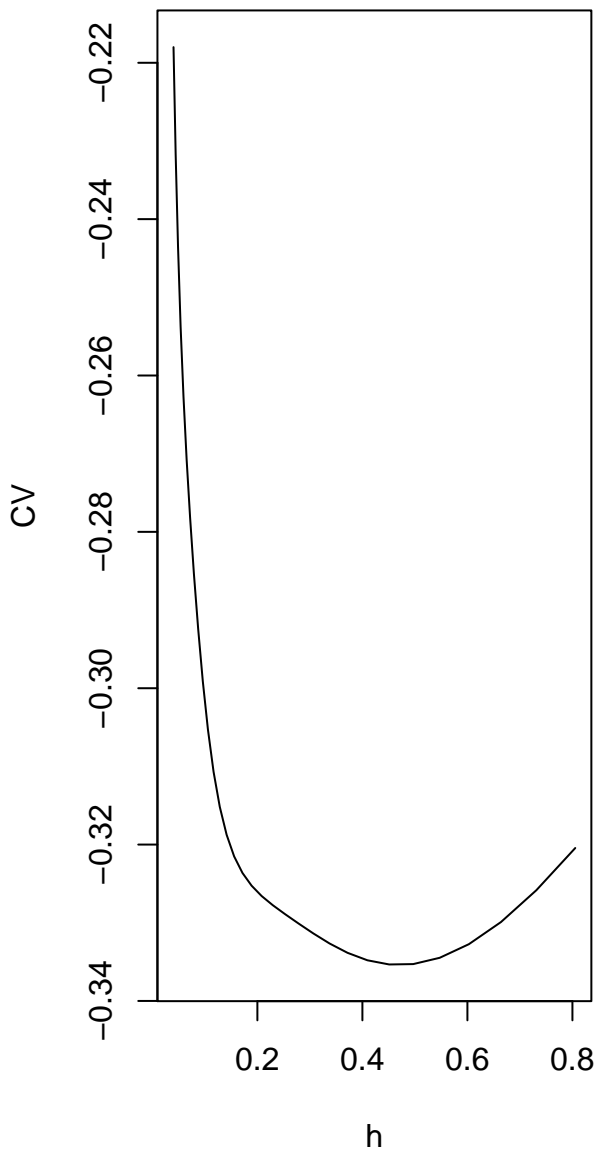
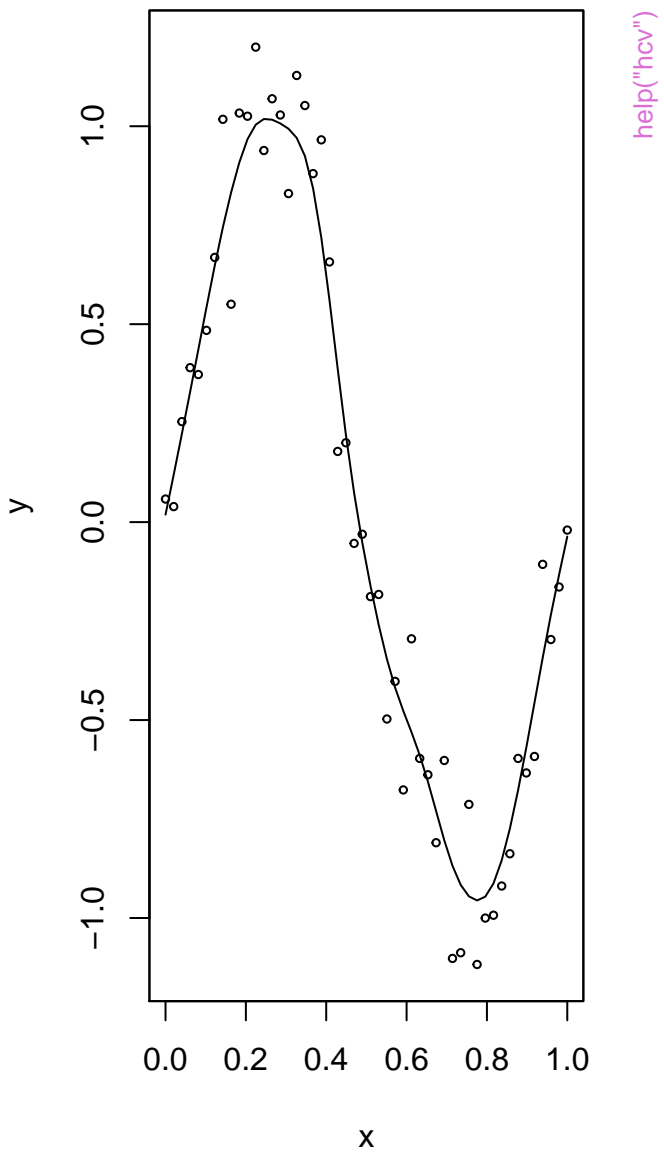
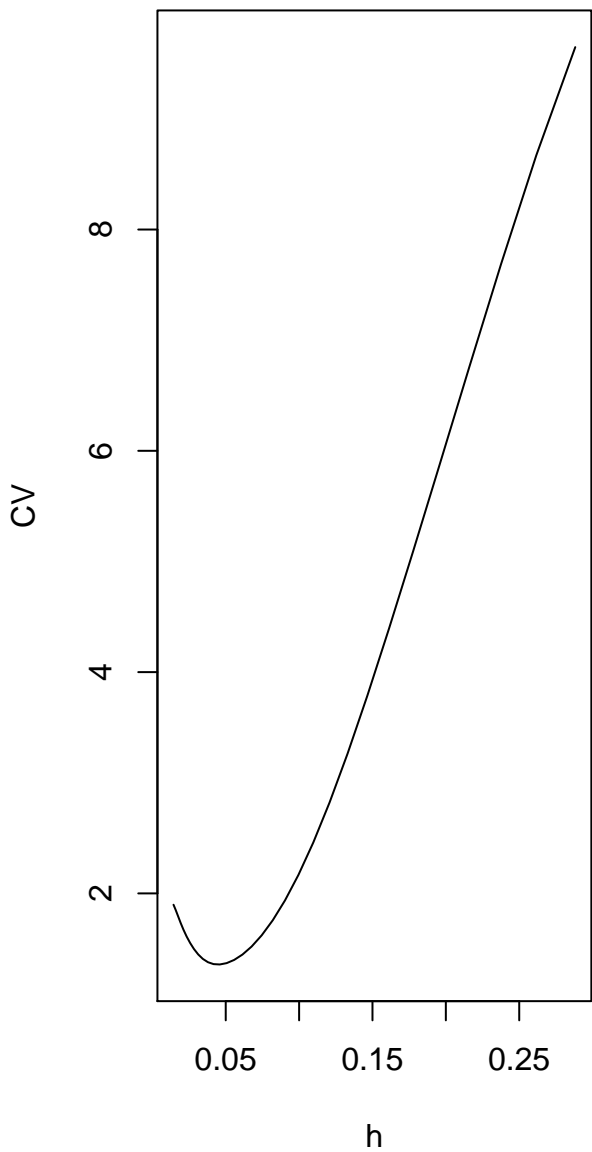
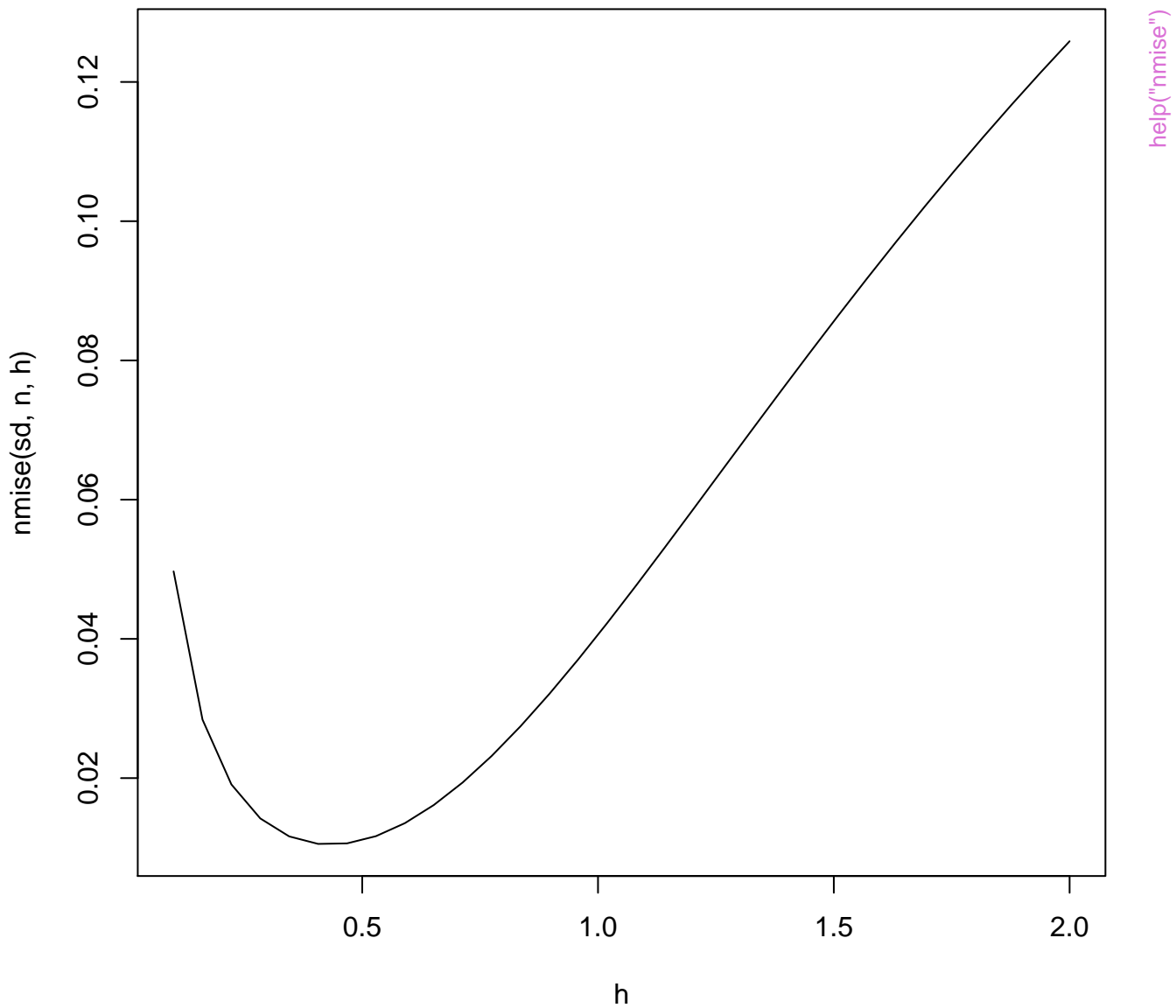


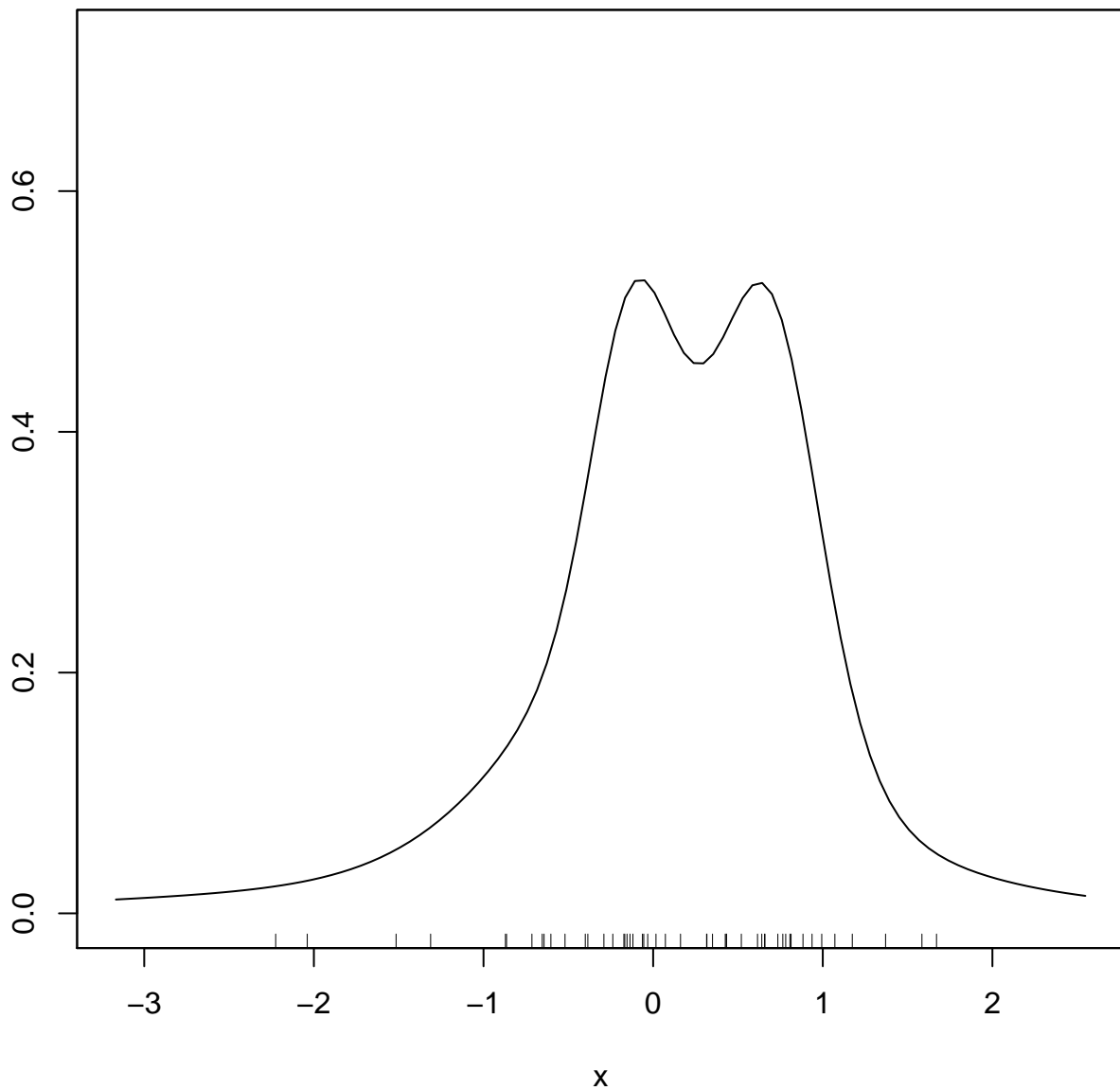
`help("h.select")`



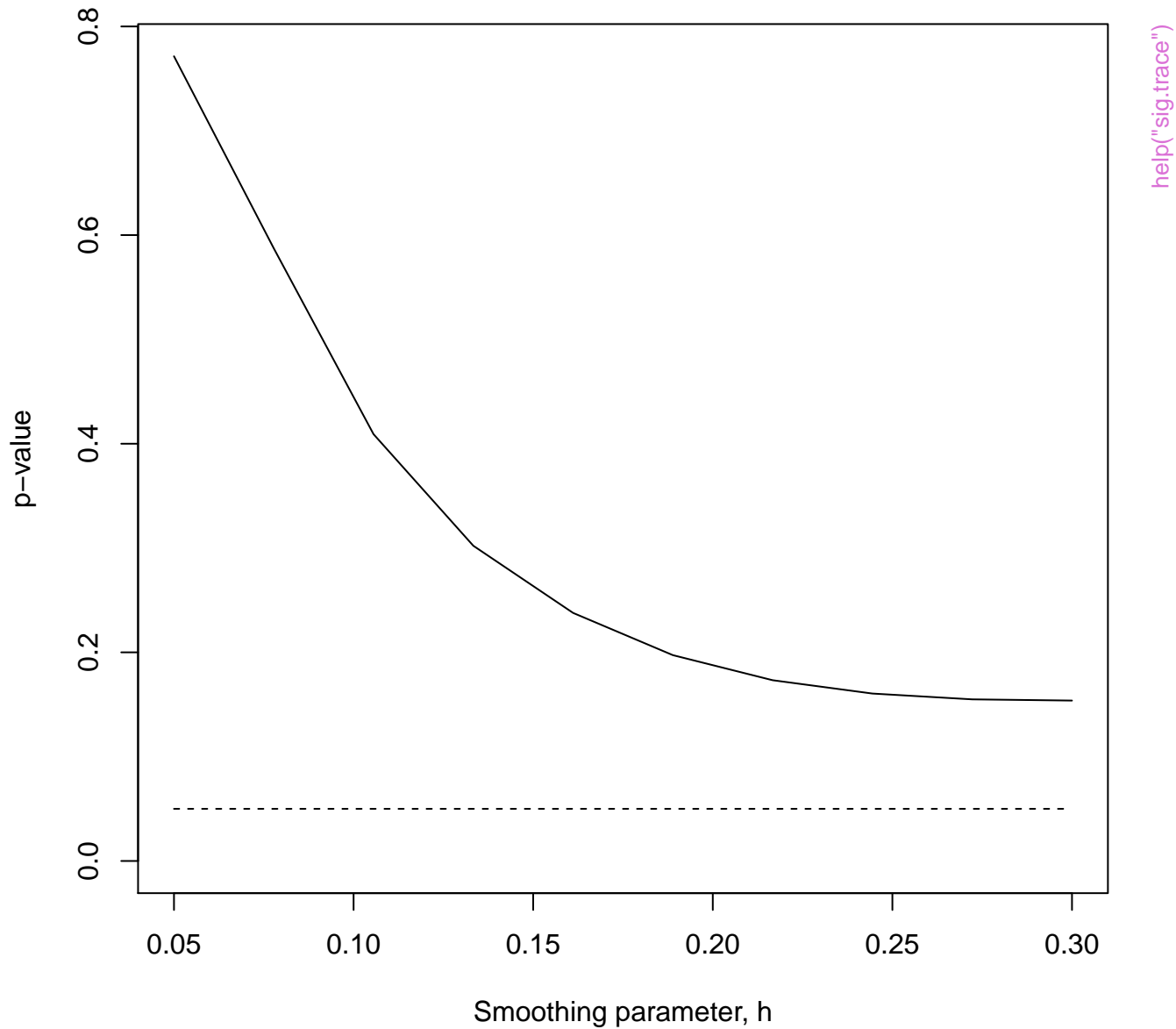


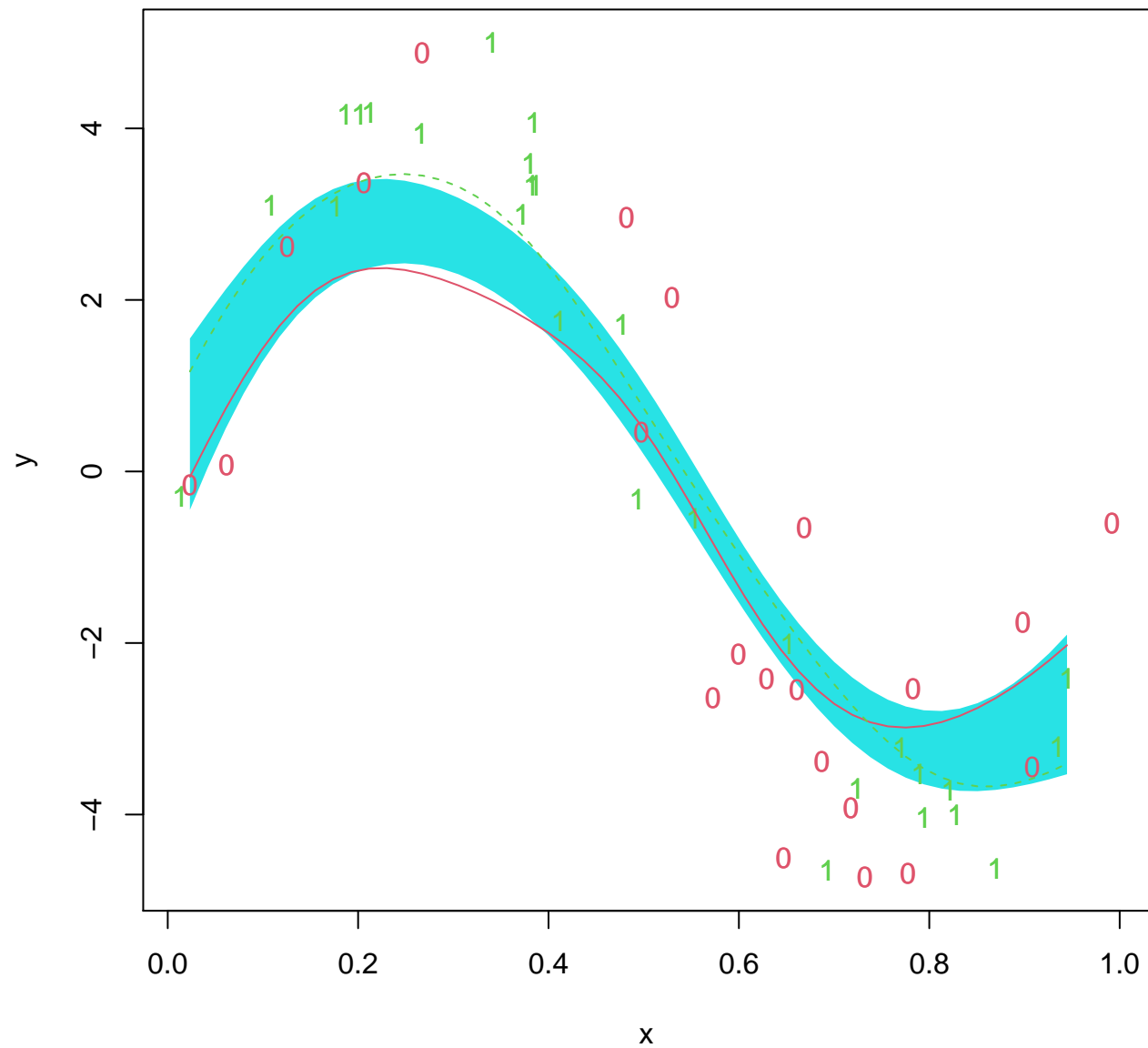


Probability density function

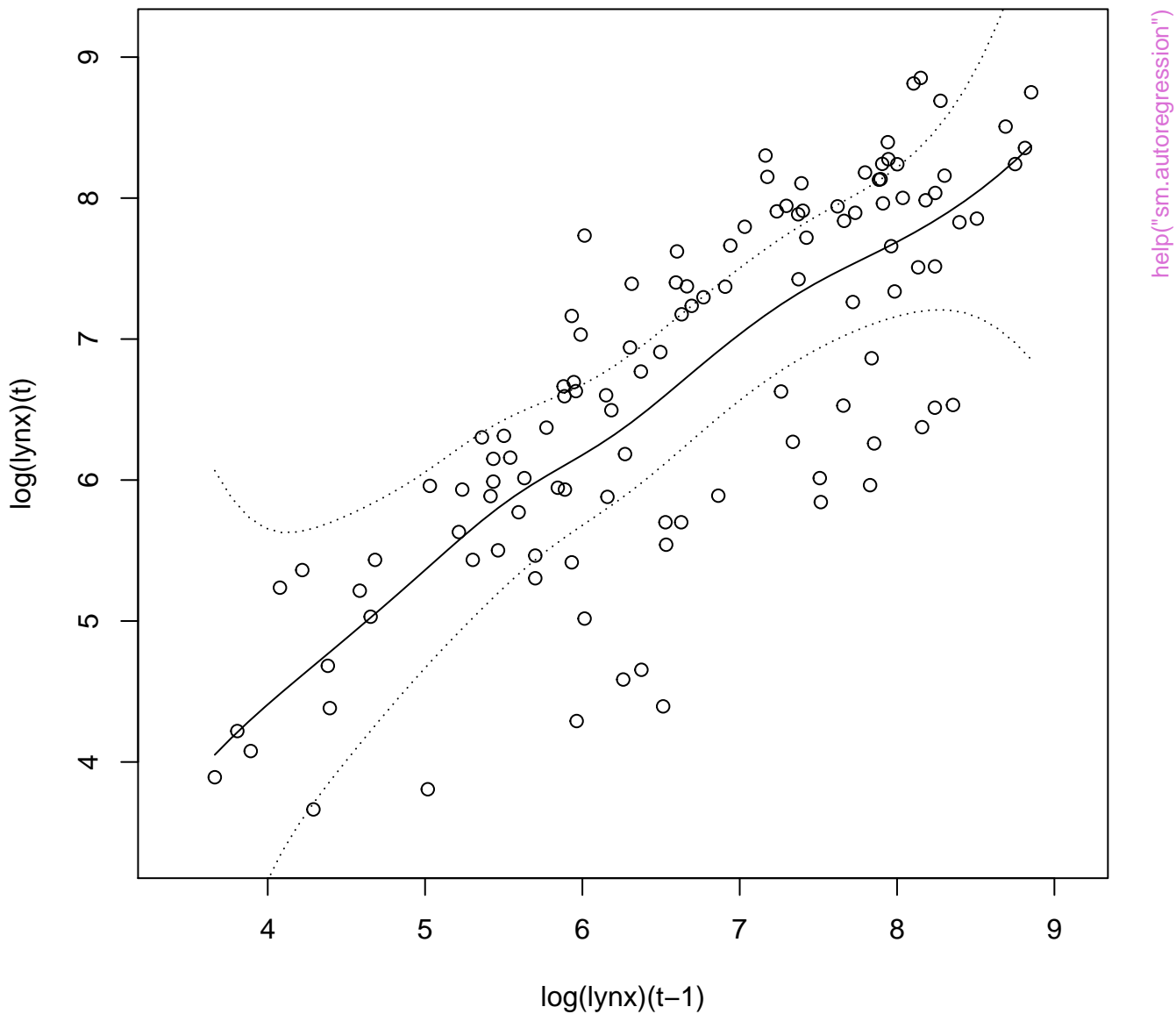


help("nbnr")

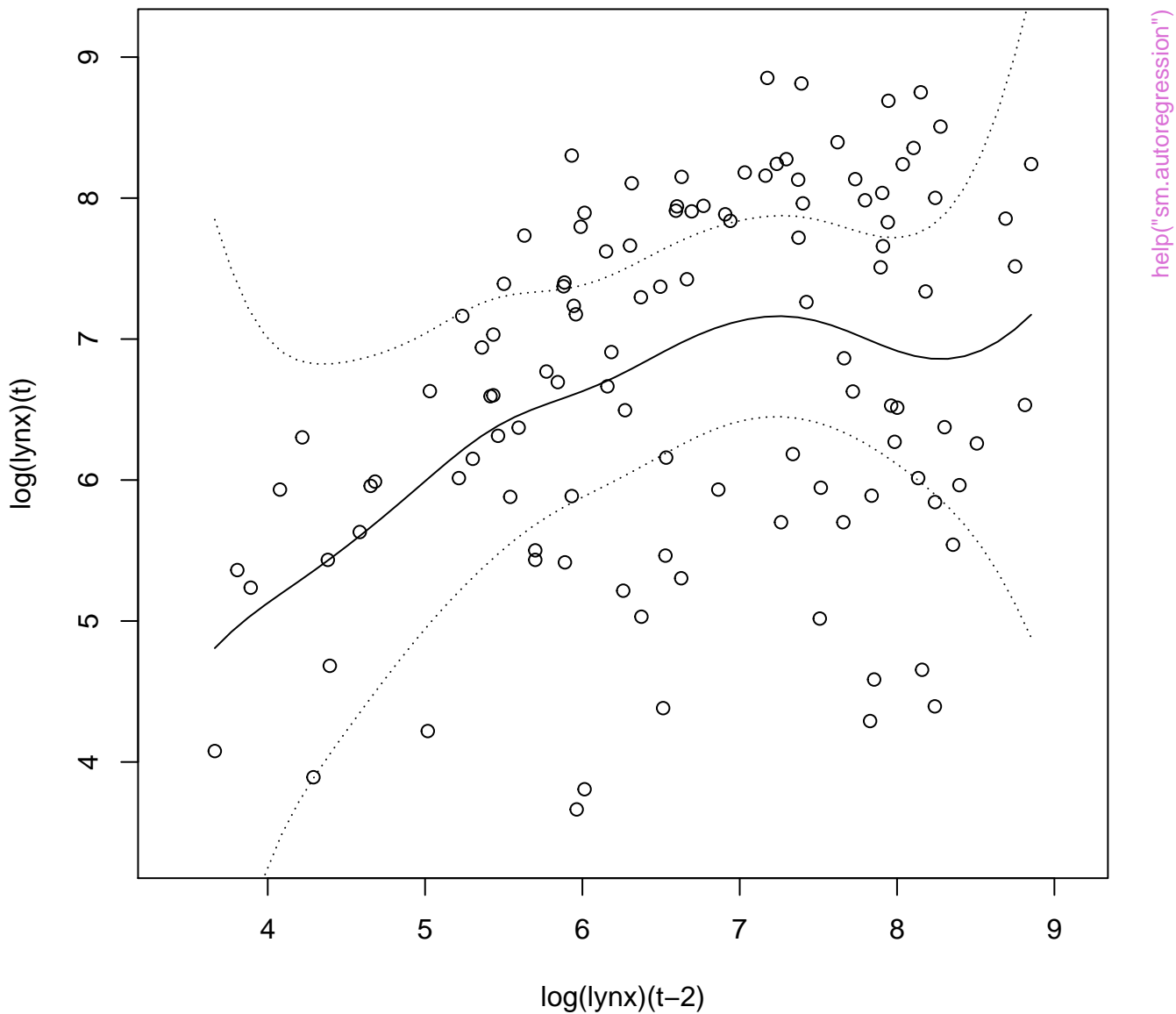




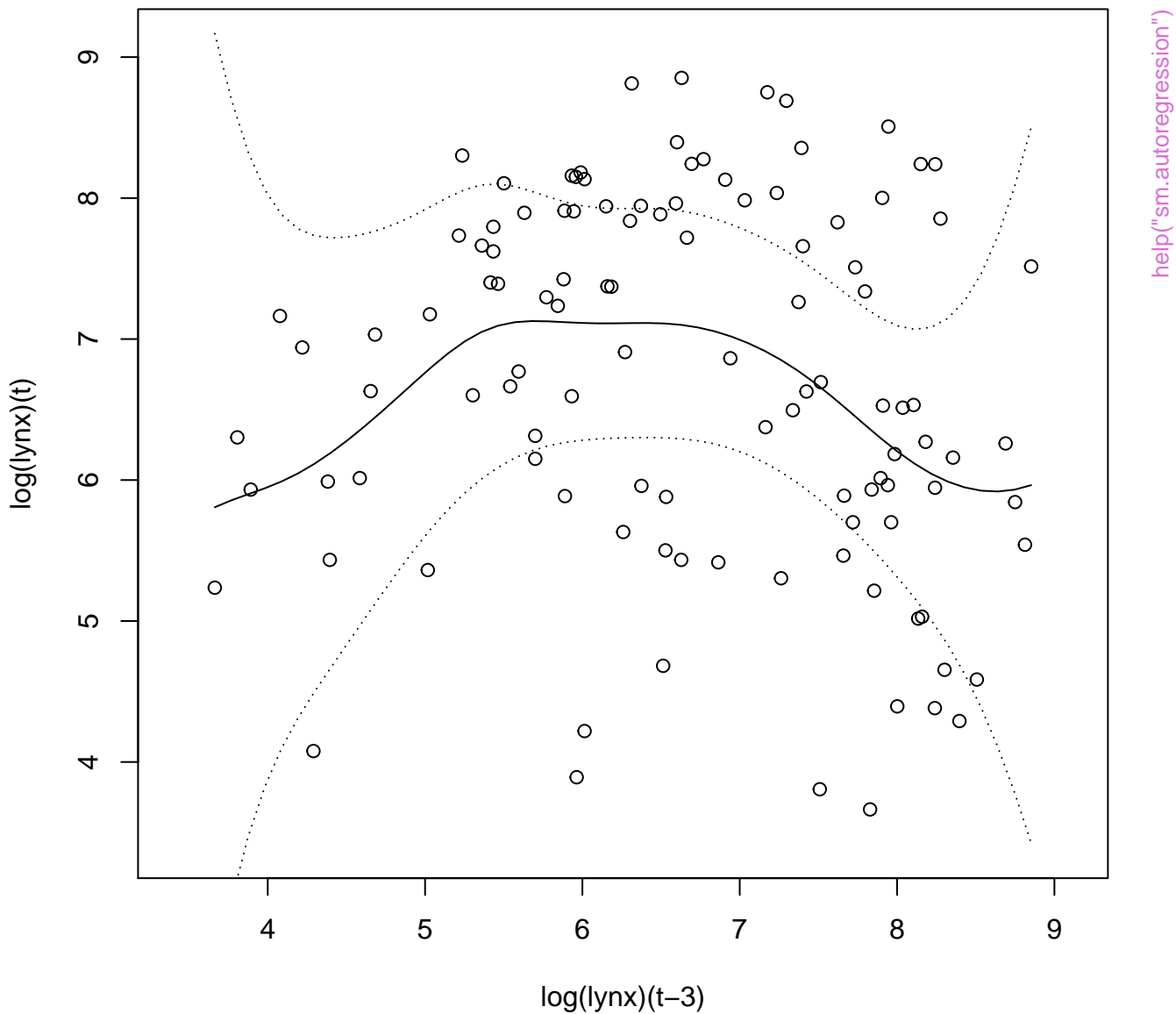
Regression of $\log(\text{lynx})$ on past data



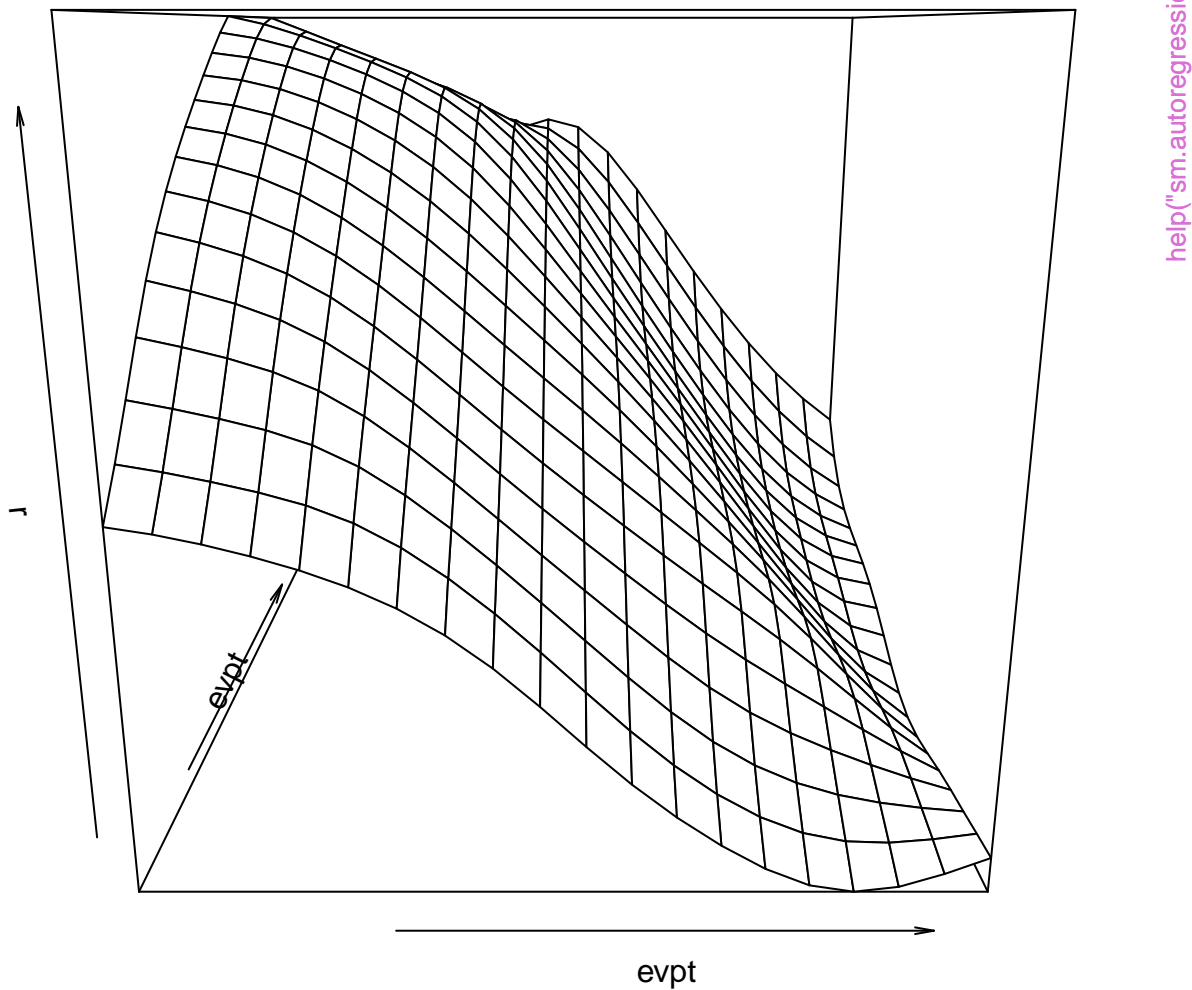
Regression of $\log(\text{lynx})$ on past data



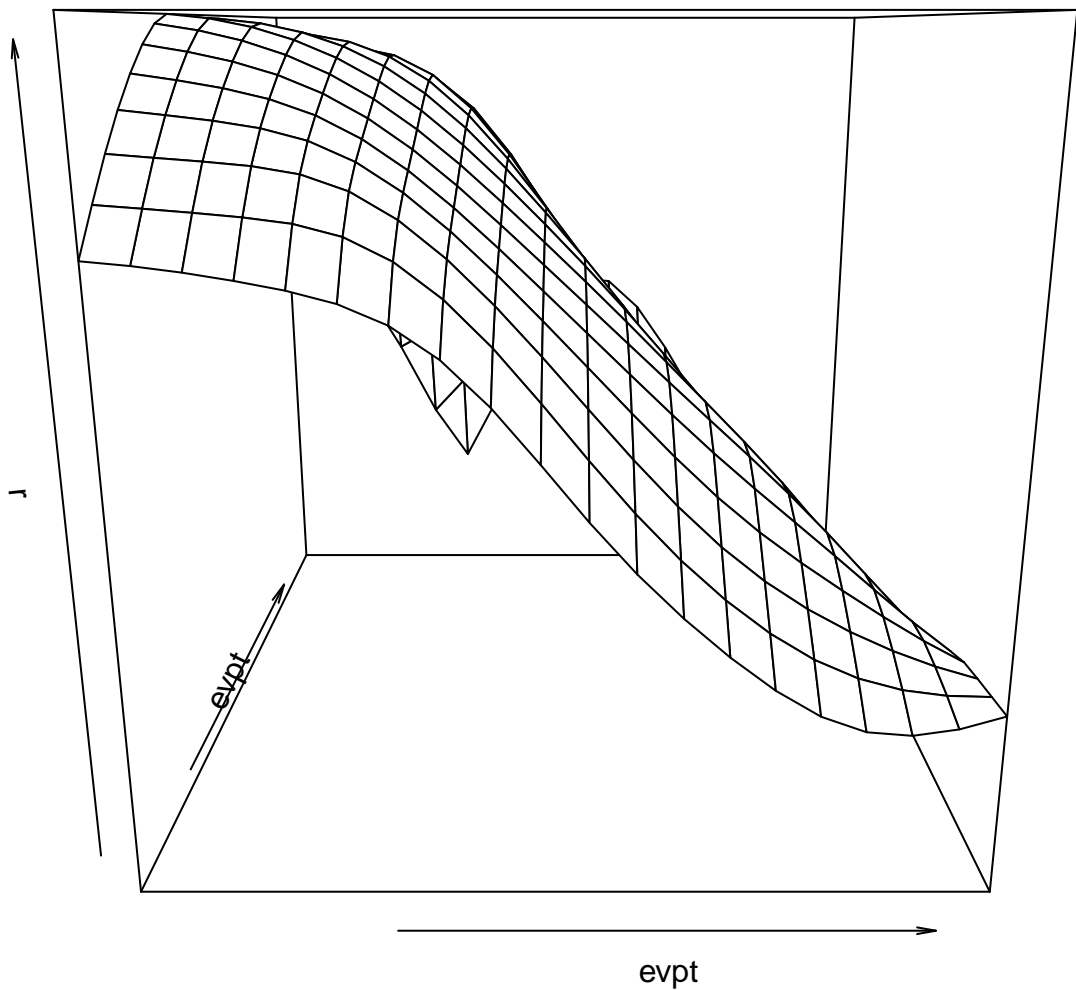
Regression of $\log(\text{lynx})$ on past data



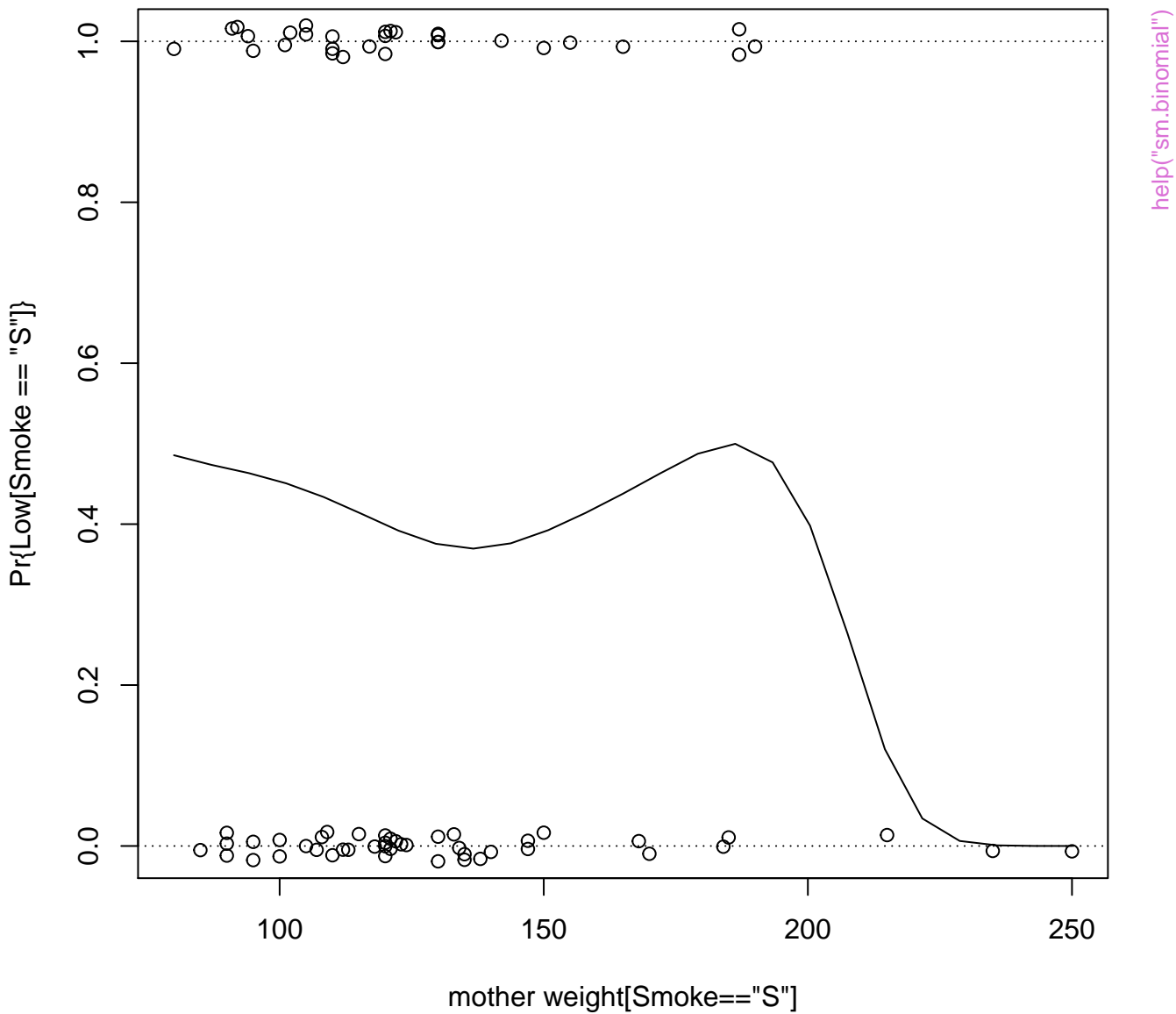
Regression of $\log(\text{lynx})$ on past data (lags: 2, 4)

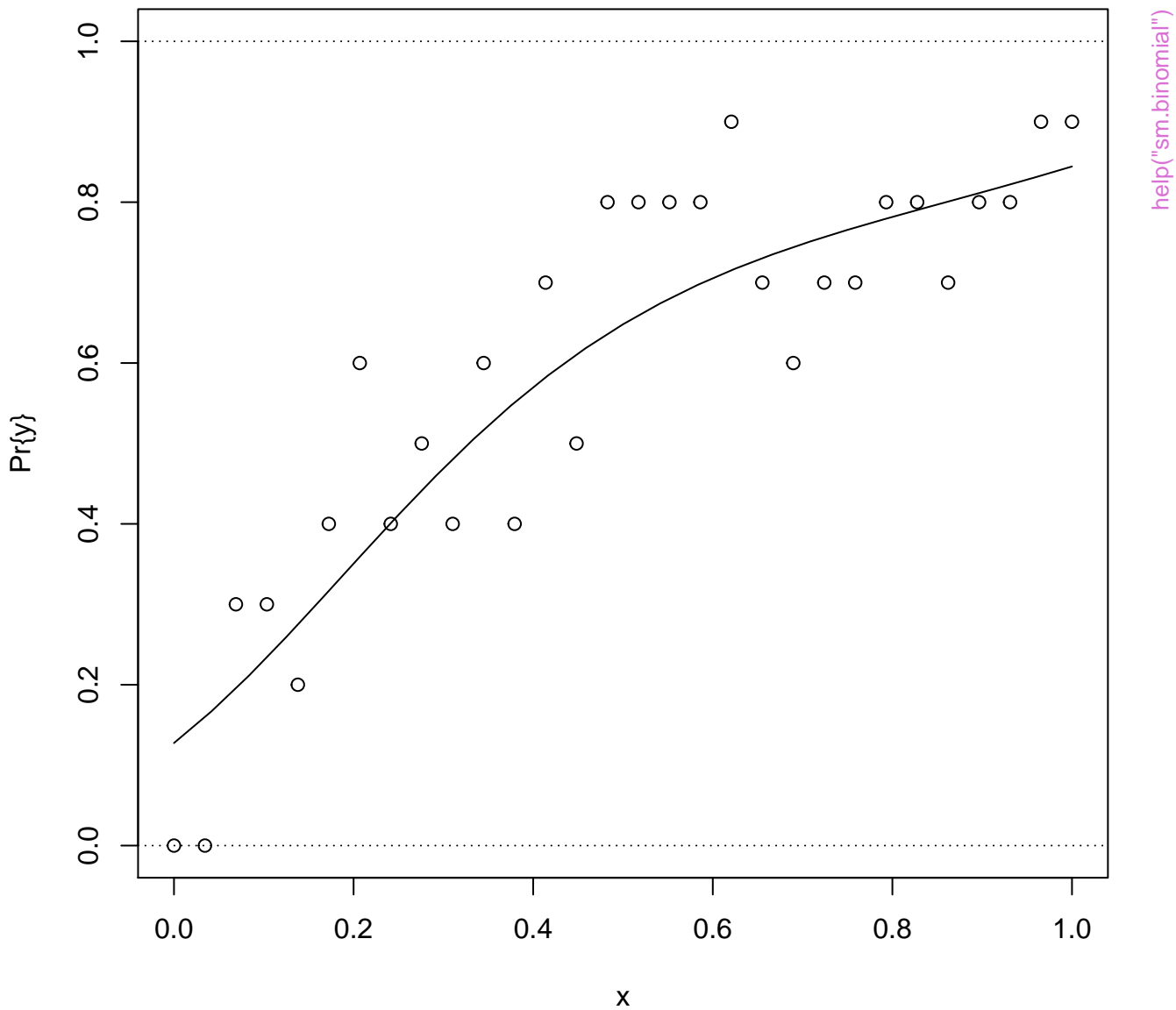


Regression of $\log(\text{lynx})$ on past data (lags: 3, 5)

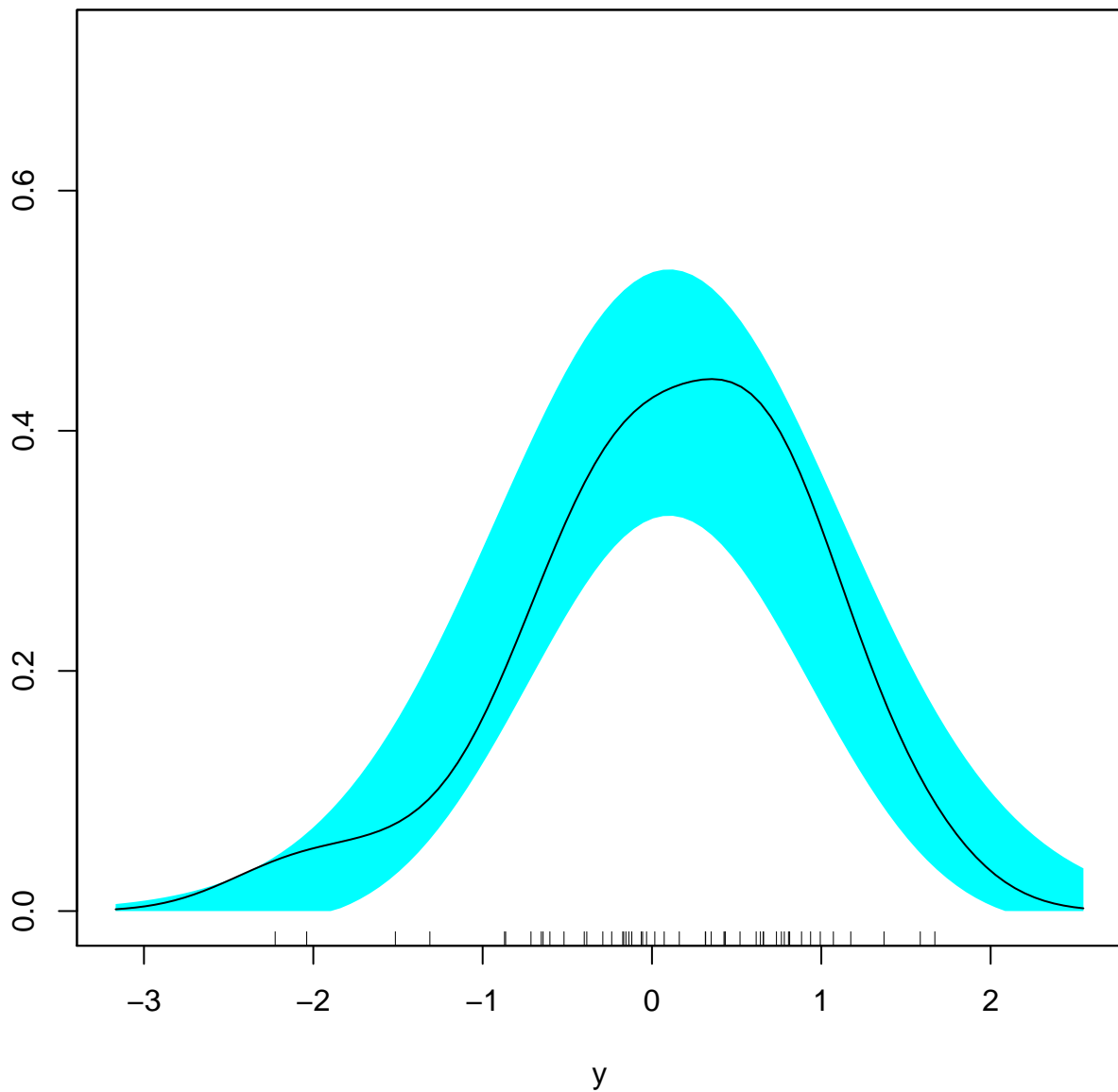


[help\("sm.autoregression"\)](#)

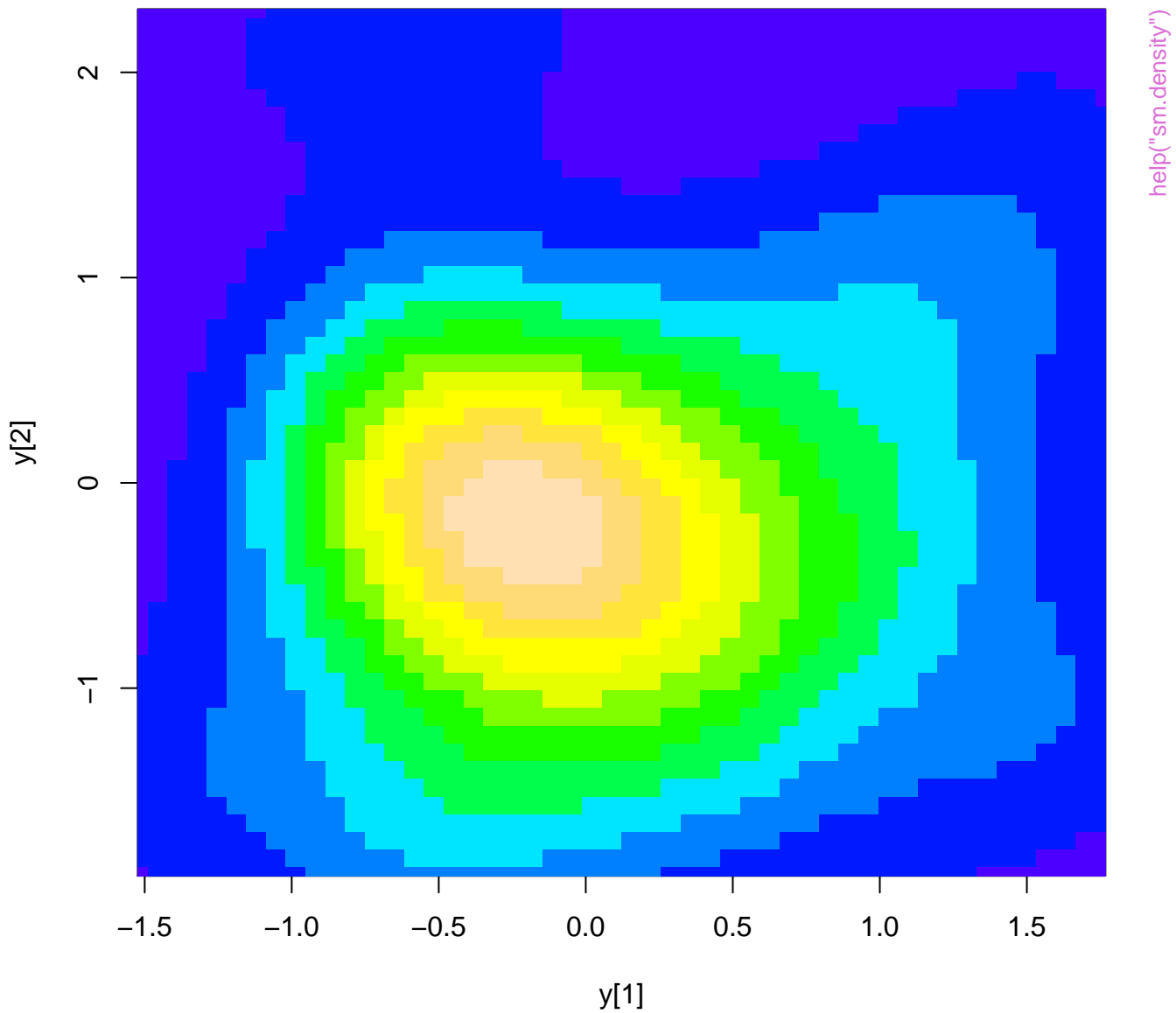


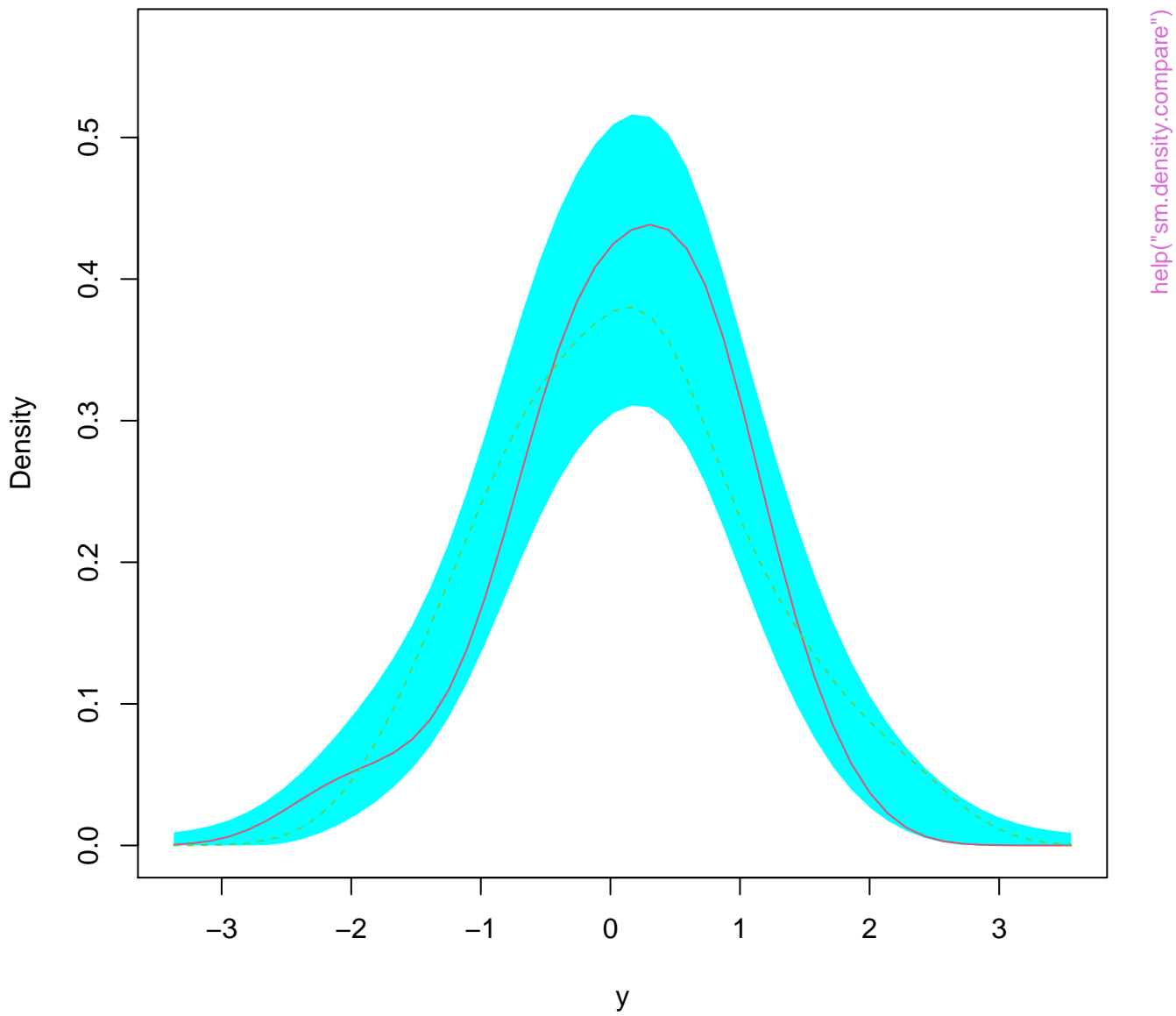


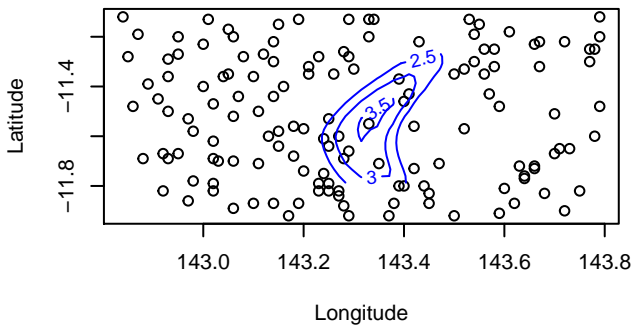
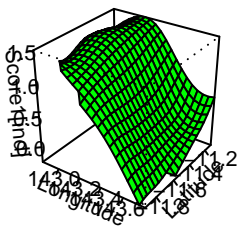
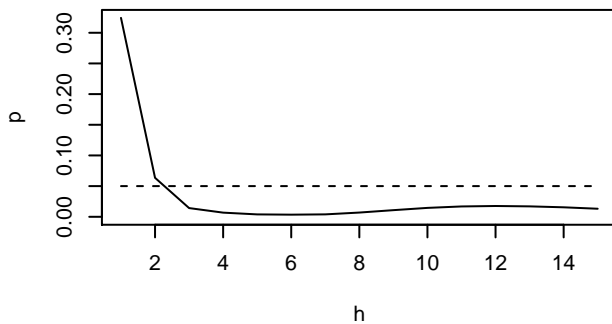
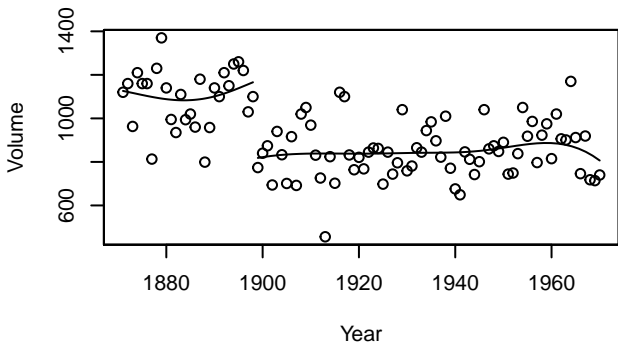
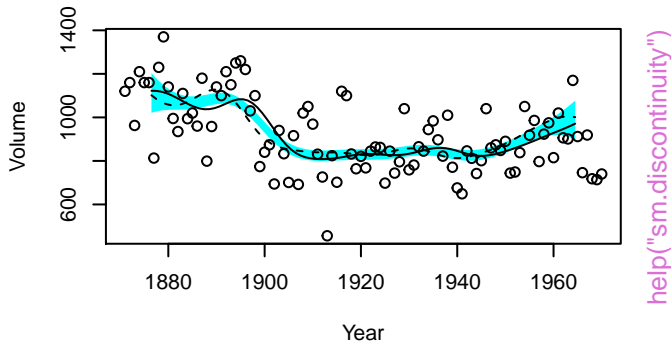
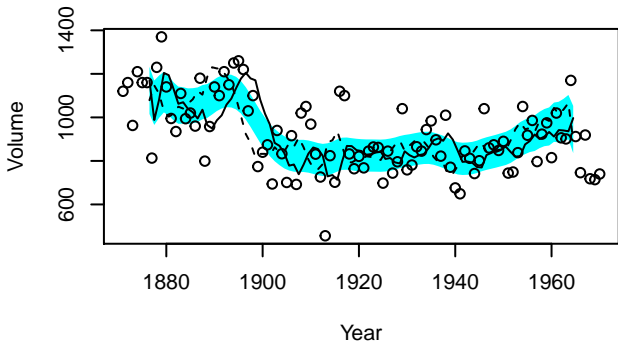
Probability density function

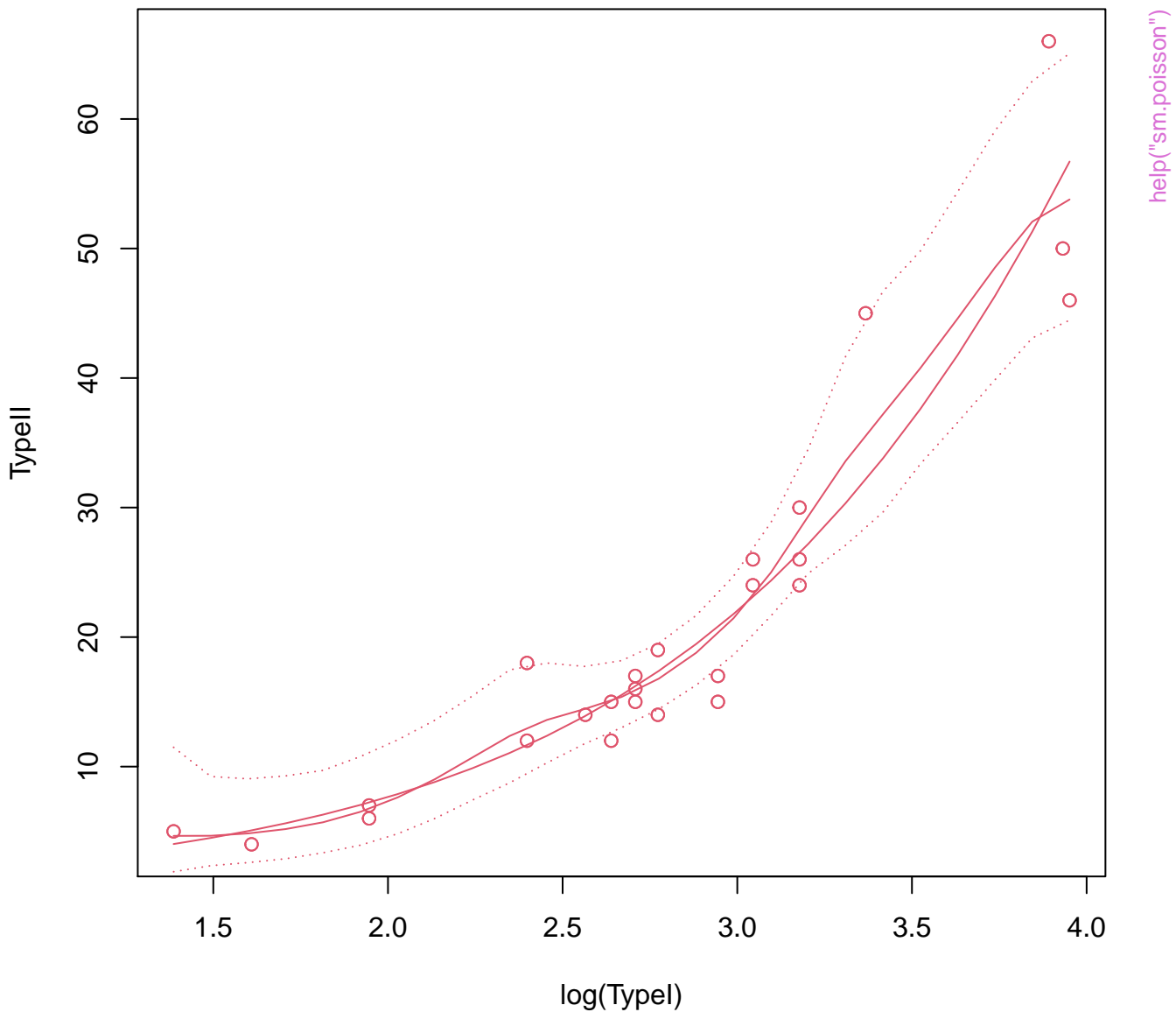


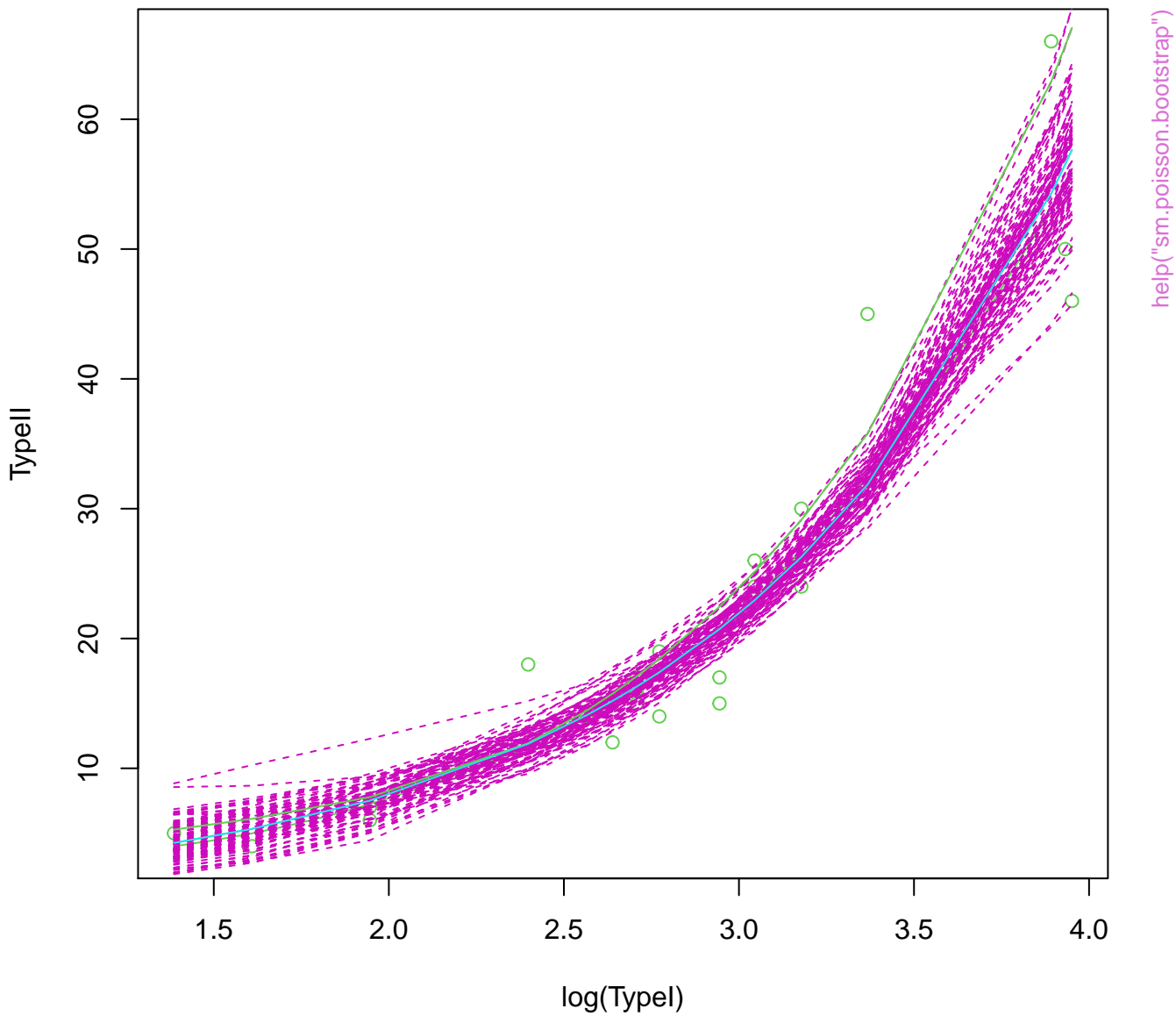
`help("sm.density")`

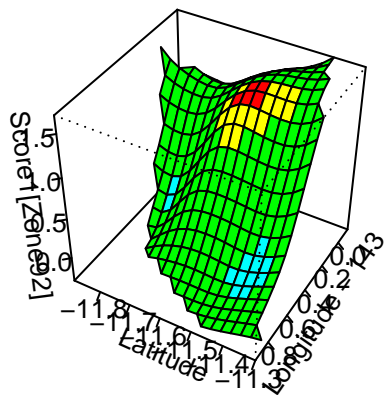
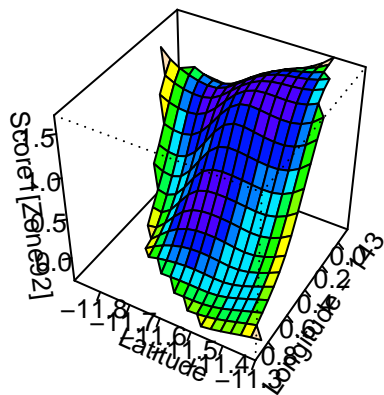
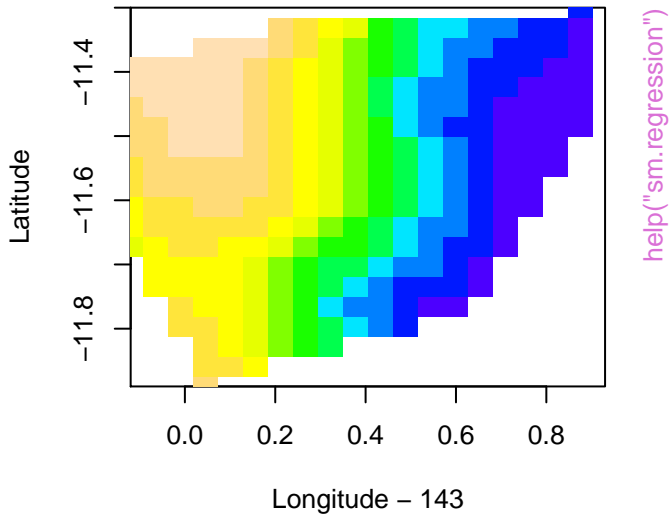
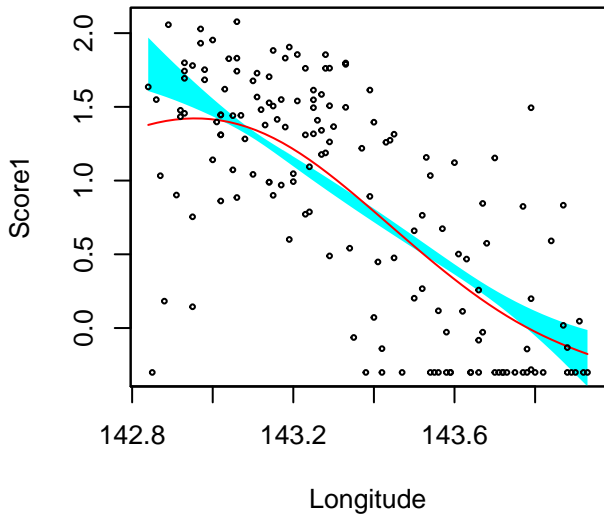


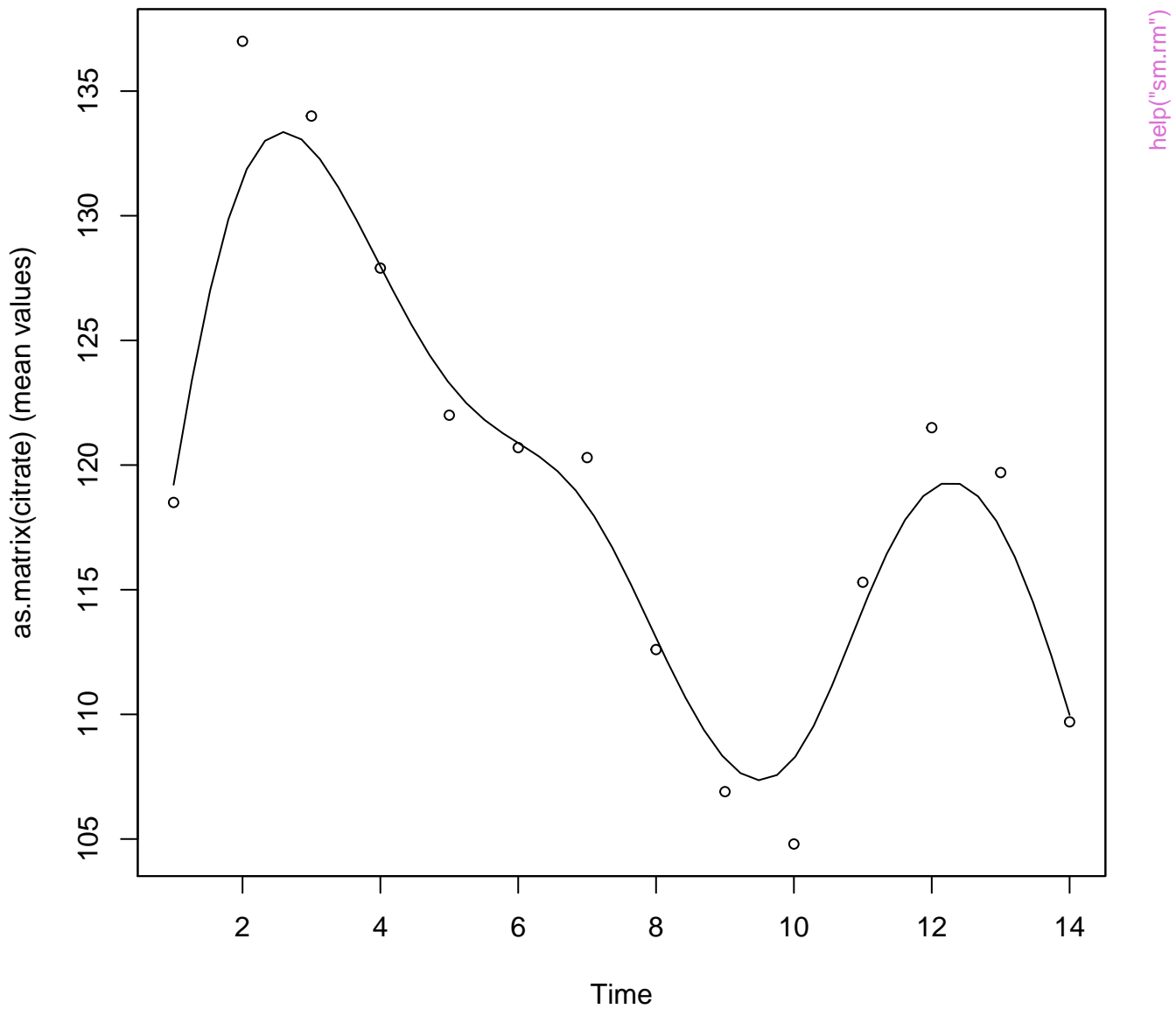


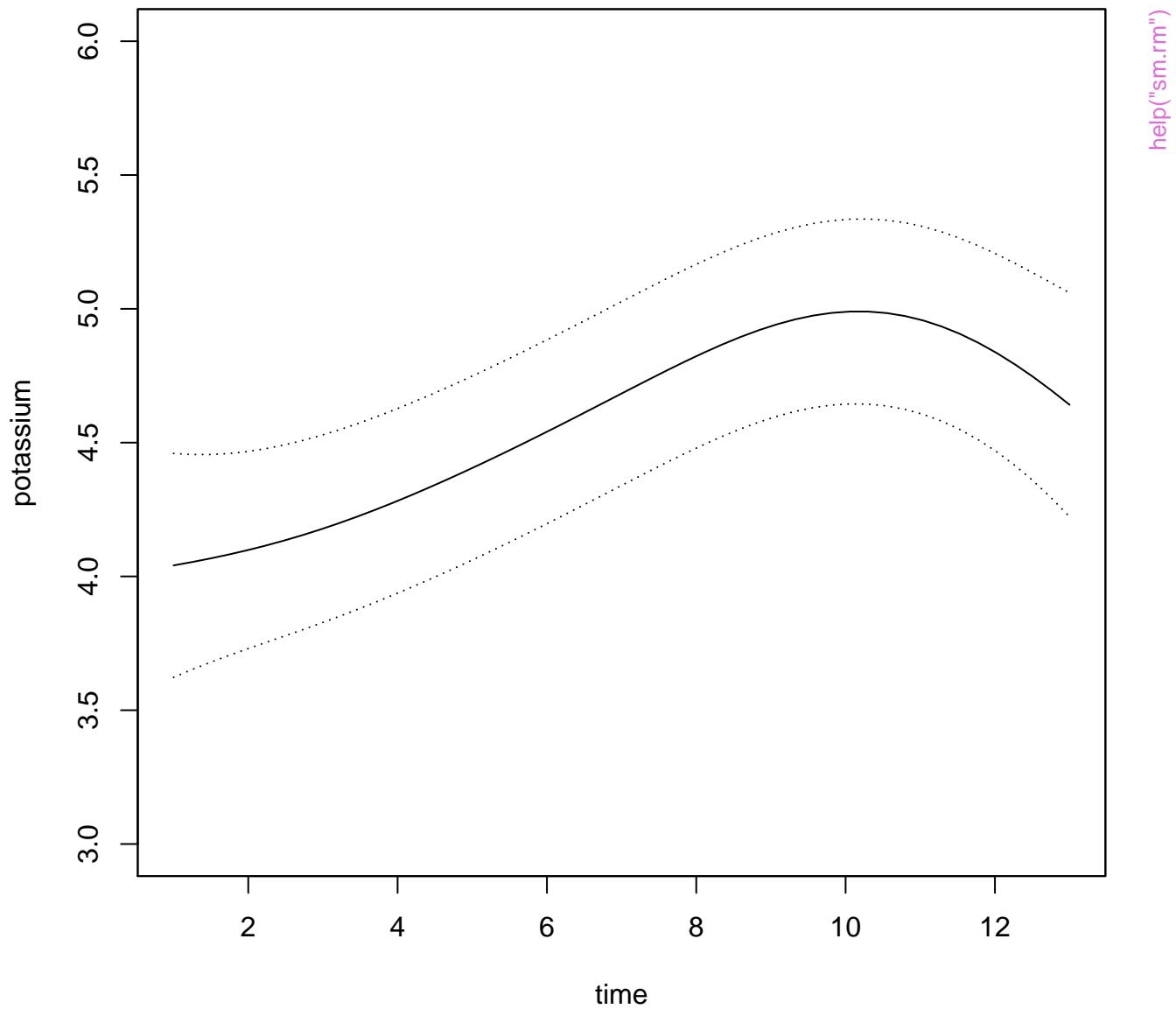




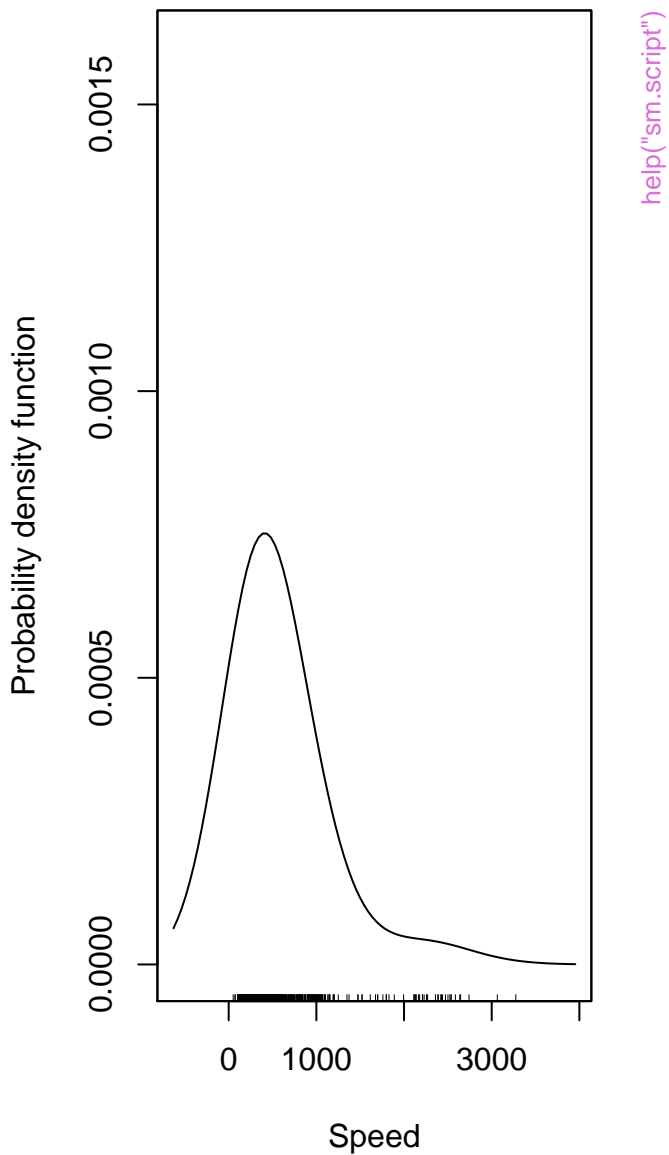
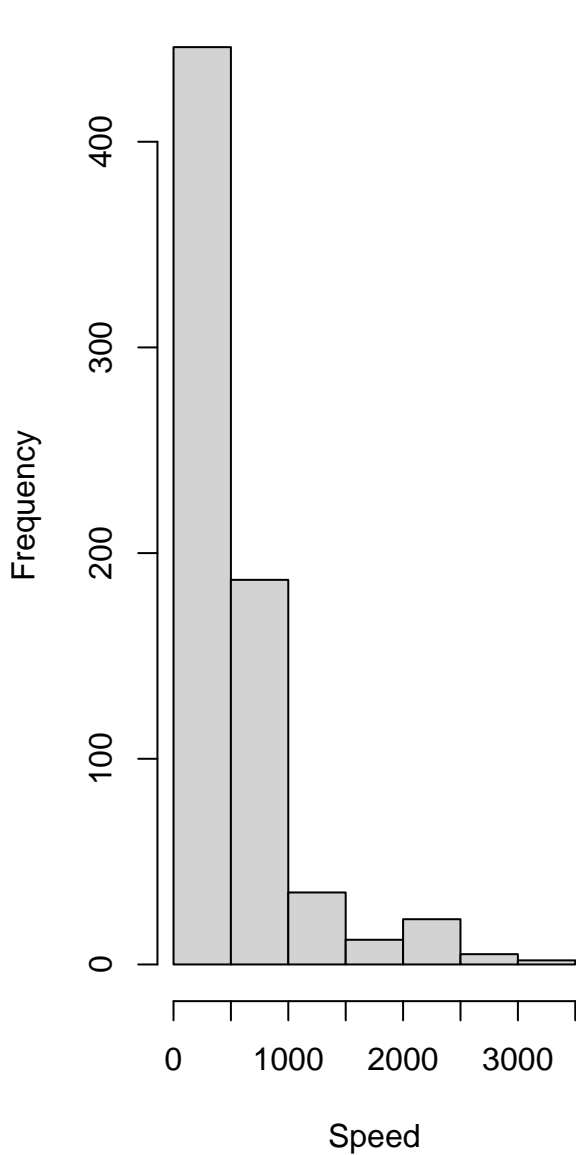


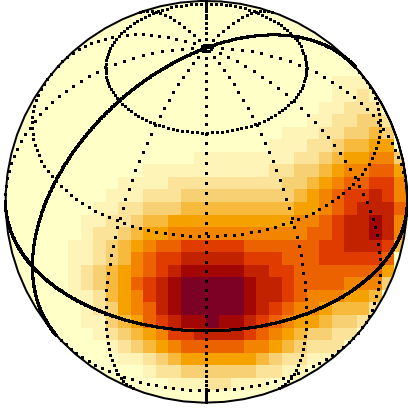
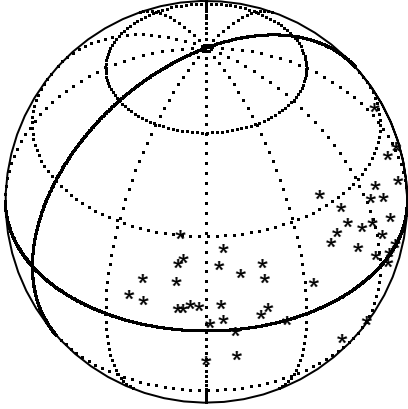


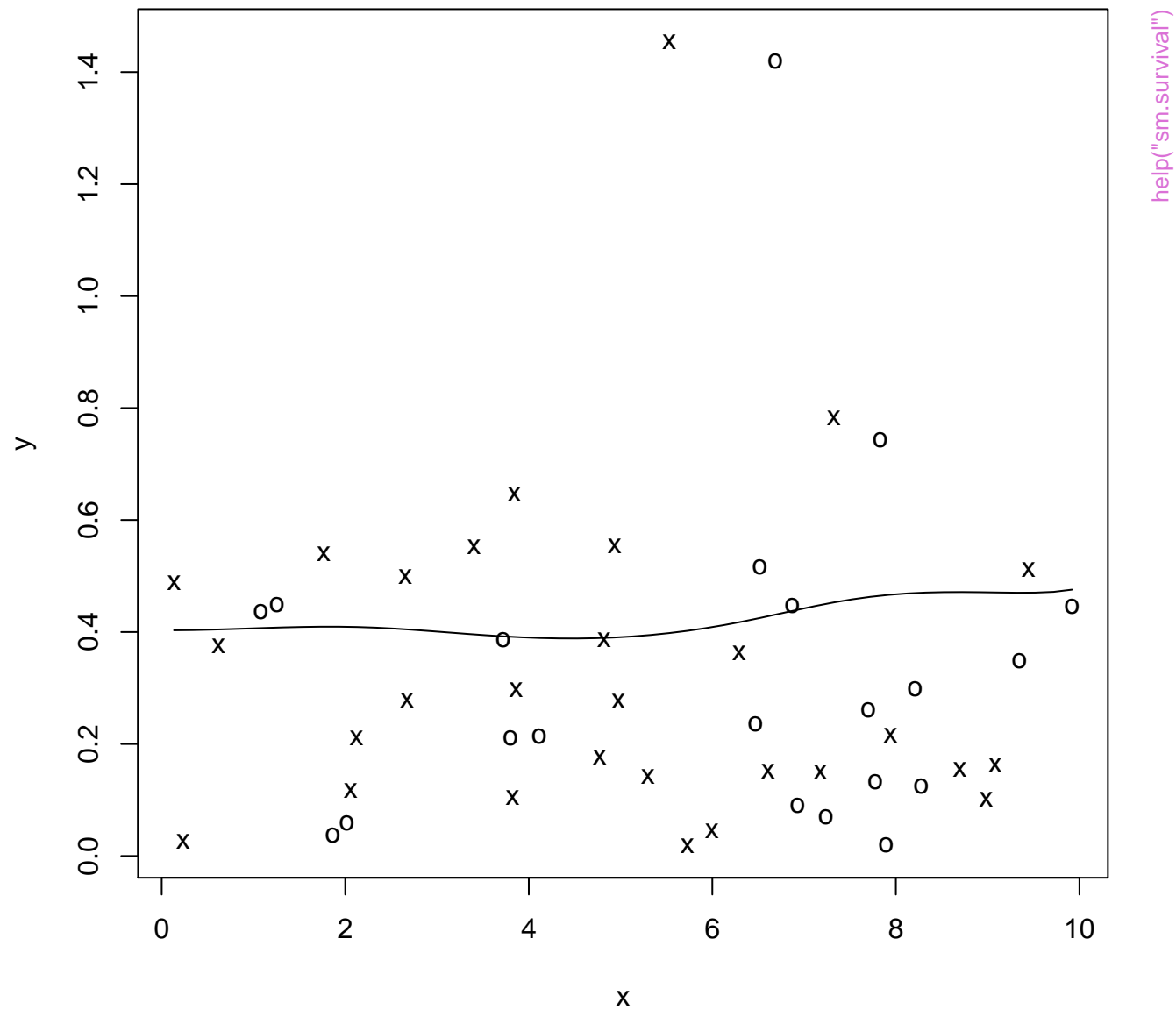


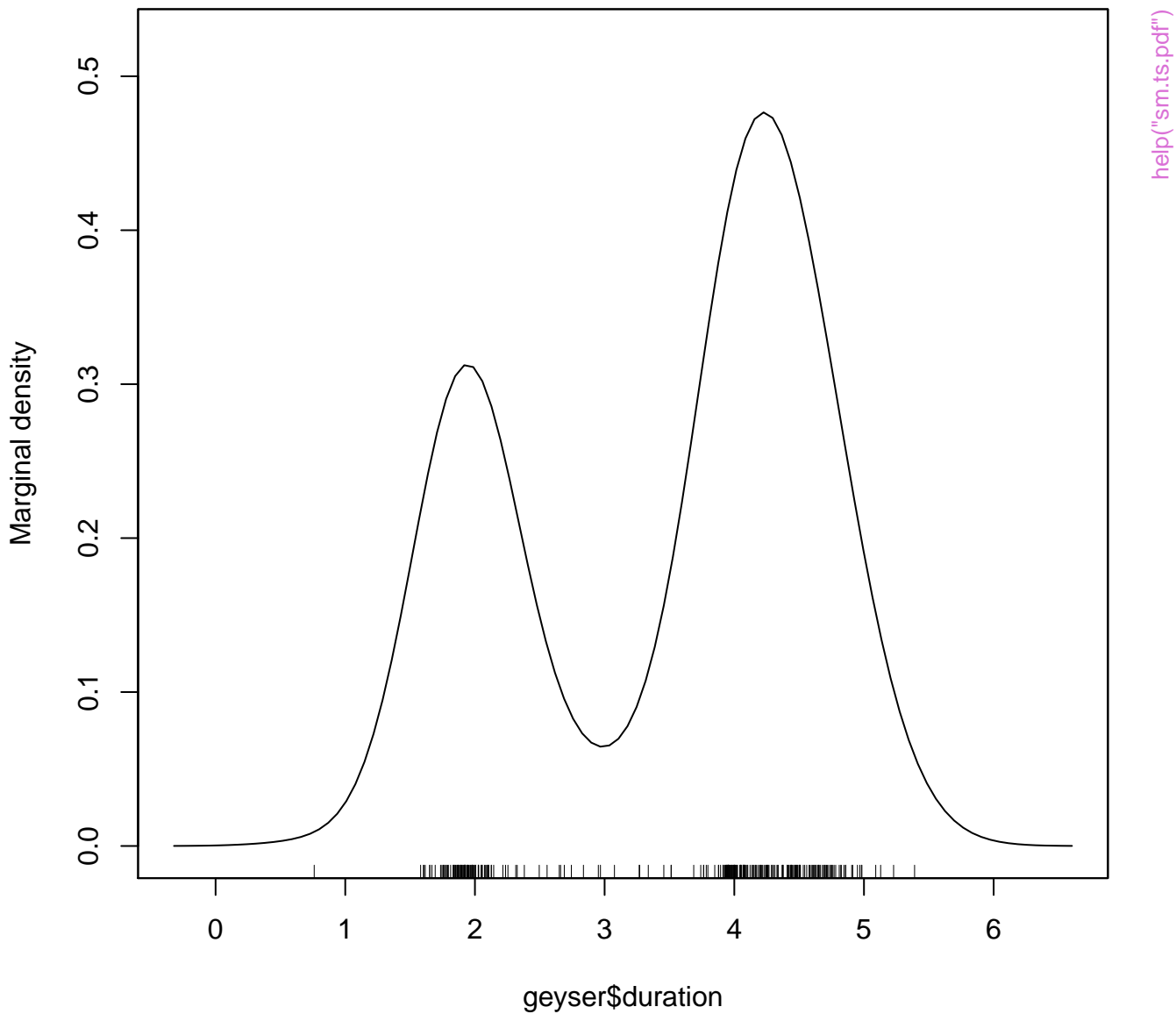


Histogram of Speed

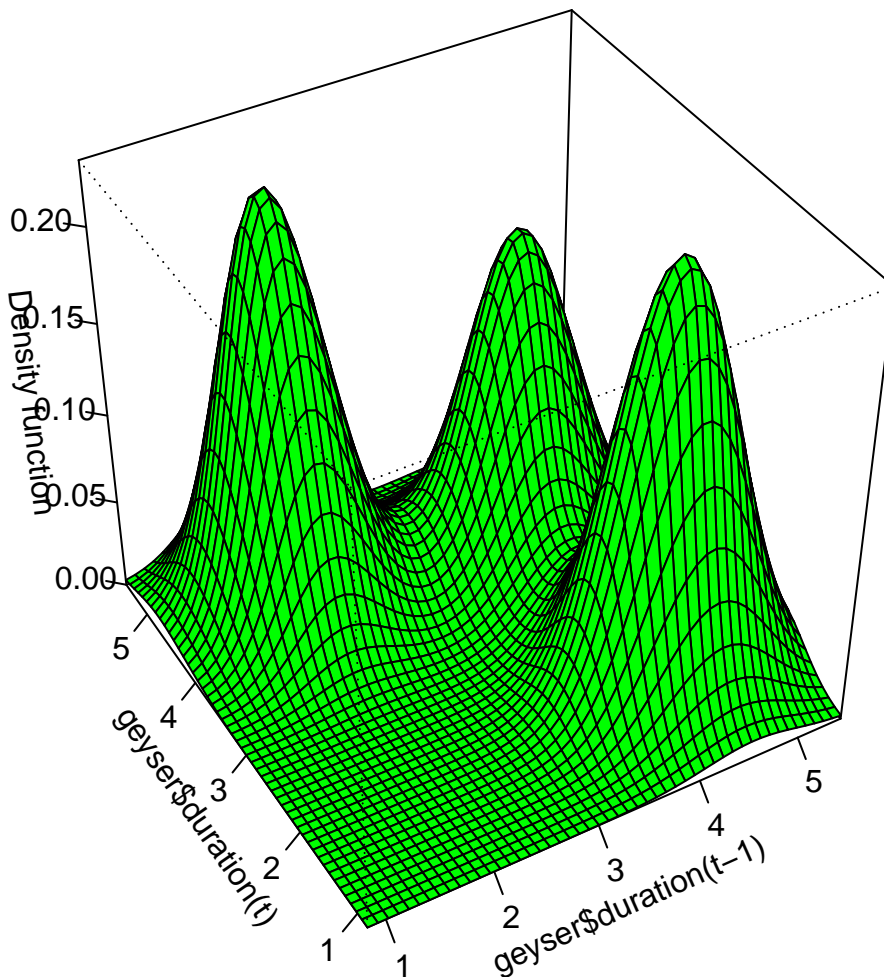








Density of lagged data of `geyser$duration` (lag=1)



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

