# Dataset S9

# R code to compute EHA and EPSA results for HMM turnover probability time series

# HMM turnover probabilities should be placed in the data frame “turnProb”

# Download these data from the Astrochron server

turnProb=getData(“graptolite”)

# Load the library Astrochron

library(astrochron)

turnPwr=eha(turnProb, win=20.001, step=.1, pad=4000, genplot=4, palette=5, pl=2, ydir=-1,   
 tbw=2, output=2)