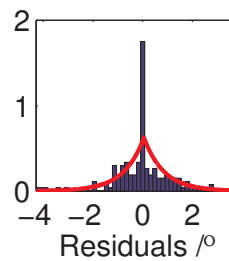
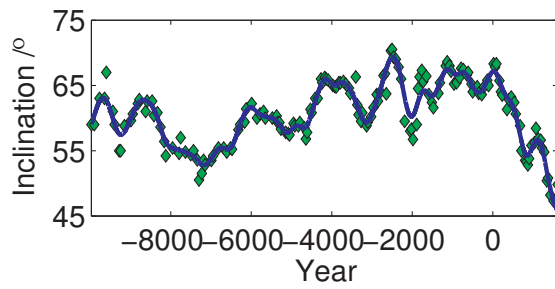
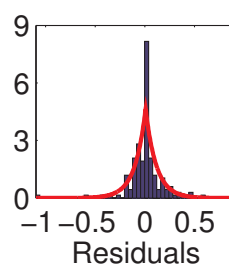
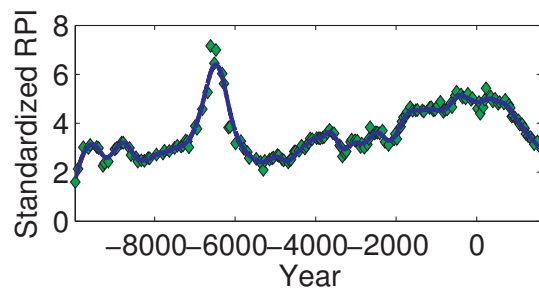


## AD1 – Adriatic Sea, Italy



ndat = 166  
nspl = 235  
sigma1 = 1.80  
sigma2 = 1.55  
norm =  $8.3 \times 10^{-5}$   
CV score = 0.93  
width = 185.4  
lambda =  $1.5 \times 10^6$   
constrained by= 185.2



ndat = 166  
nspl = 235  
sigma1 = 0.24  
sigma2 = 0.24  
norm =  $1.6 \times 10^{-6}$   
CV score = 0.12  
width = 186.9  
lambda =  $1.2 \times 10^7$   
constrained by= 185.2