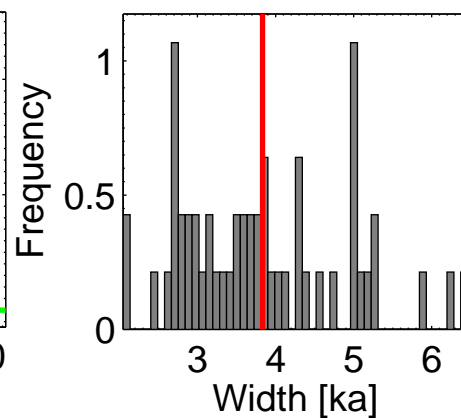
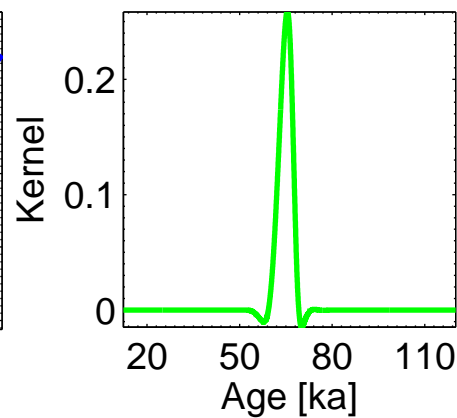
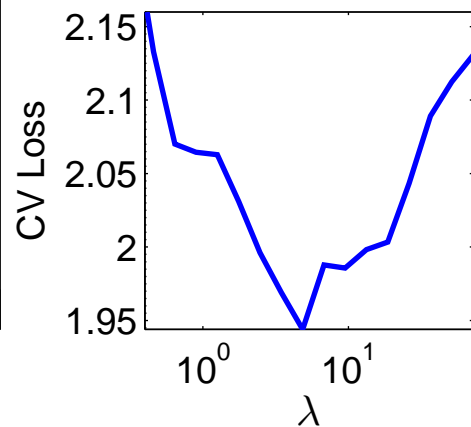
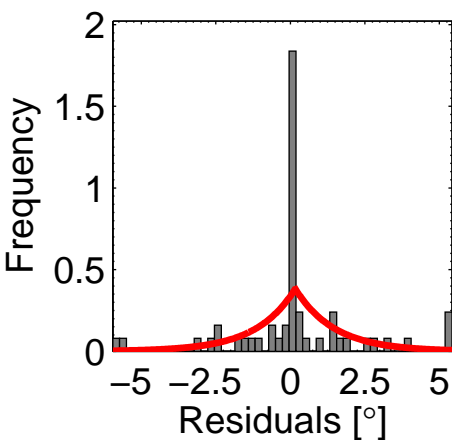
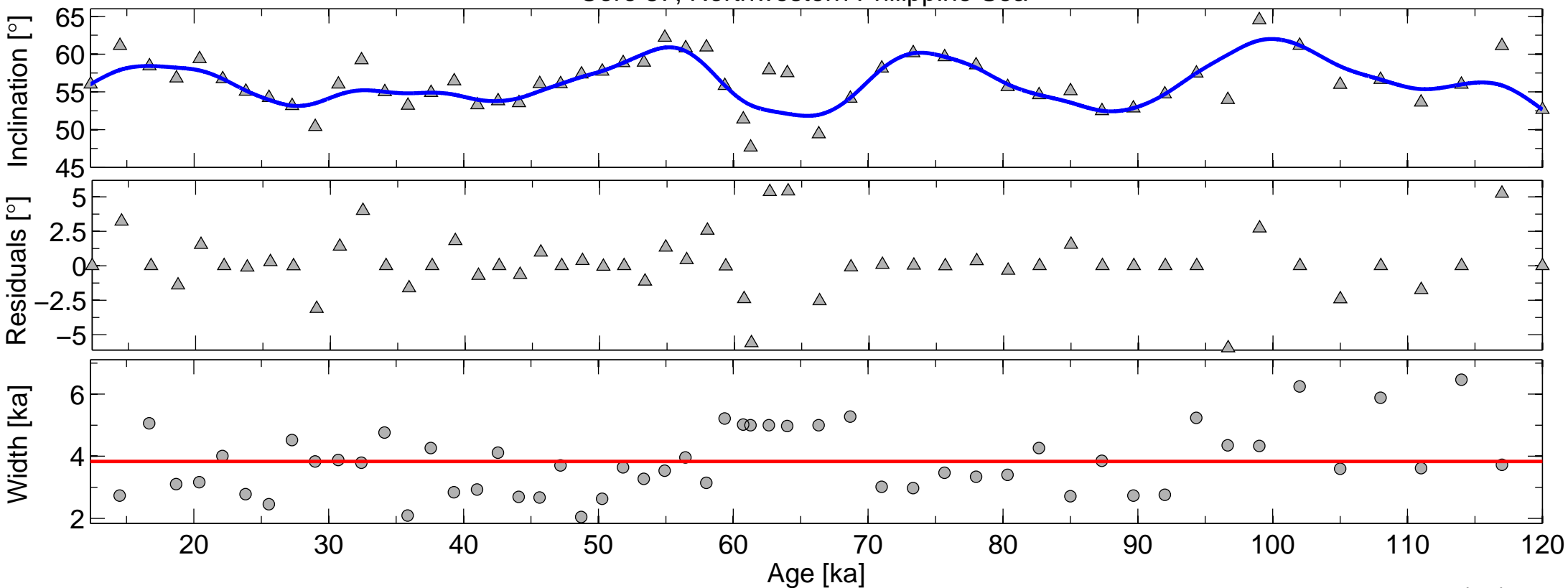


## Core 37, Northwestern Philippine Sea



ndat = 55 (55)  
nspl = 1080  
SR = 2.62 cm/ka  
lock-in = 3 cm  
 $\sigma_1 = 3.9^\circ$   
 $\sigma_2 = 3.1^\circ$   
norm = 7.9e+00  
CV score = 1.94  
width = 3.83 ka  
 $\lambda = 4.8e+00$   
not constrained