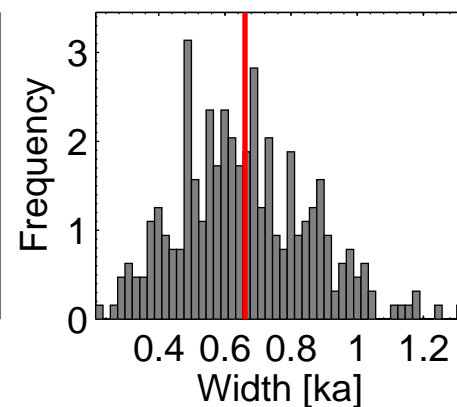
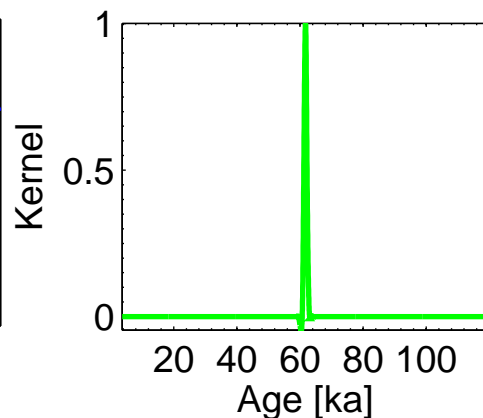
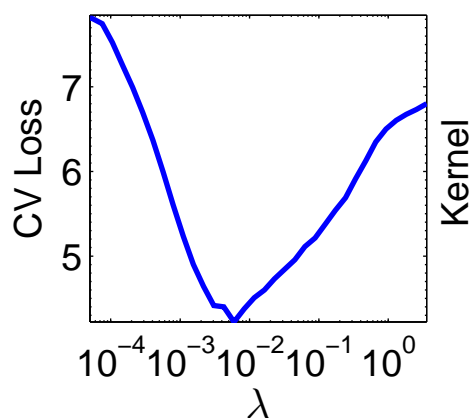
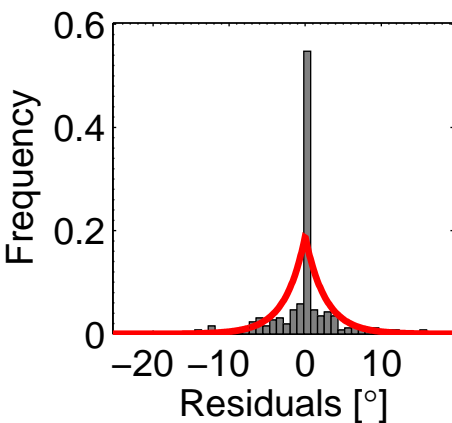
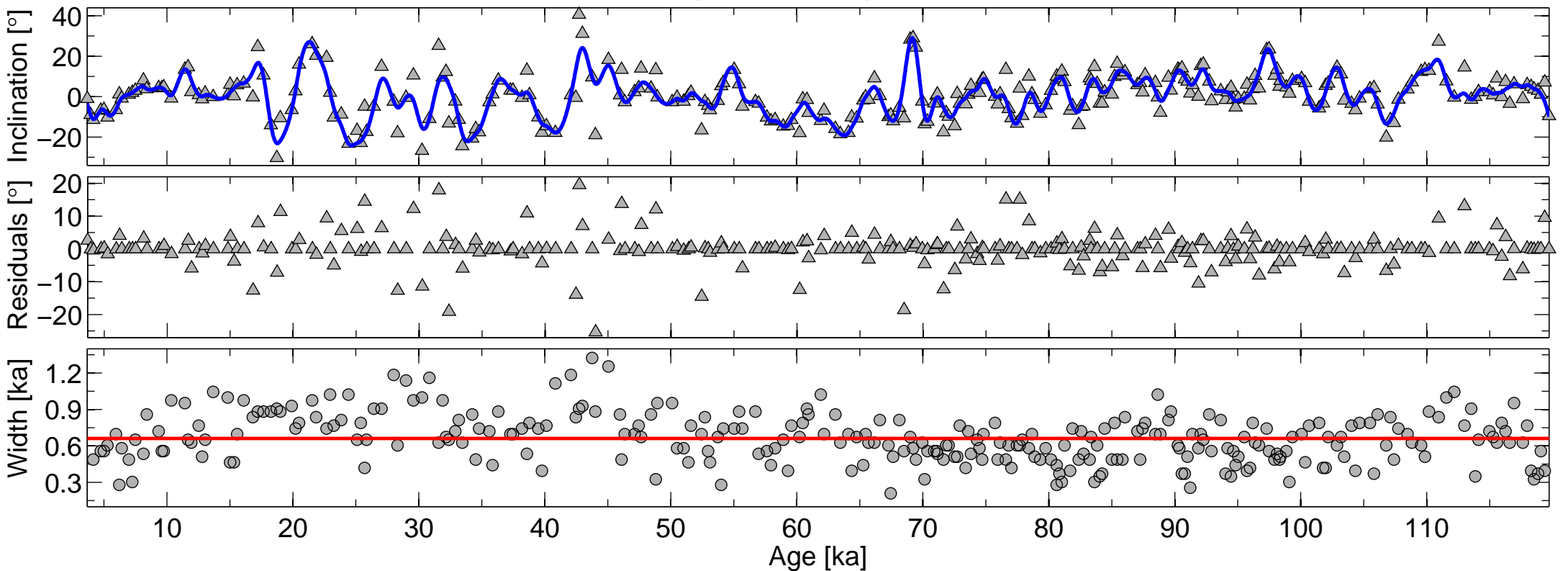


md85-674, Somali basin, Indian Ocean



ndat = 289 (289)  
nspl = 1164  
SR = 10 cm/ka  
lock-in = 3 cm  
sigma1 = 10.1°  
sigma2 = 8.2°  
norm = 1.1e+05  
CV score = 4.22  
width = 0.66 ka  
lambda = 6.0e-03  
not constrained