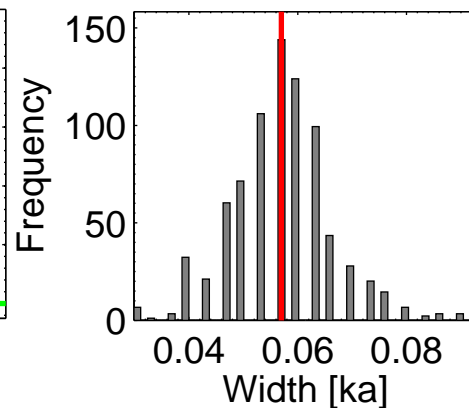
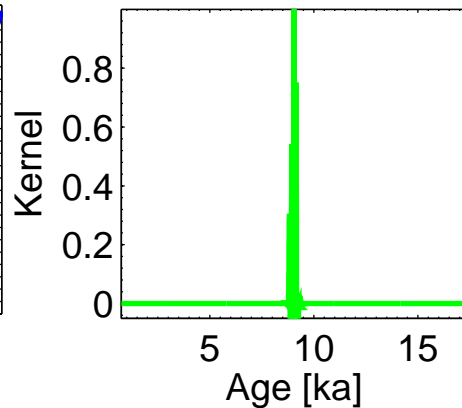
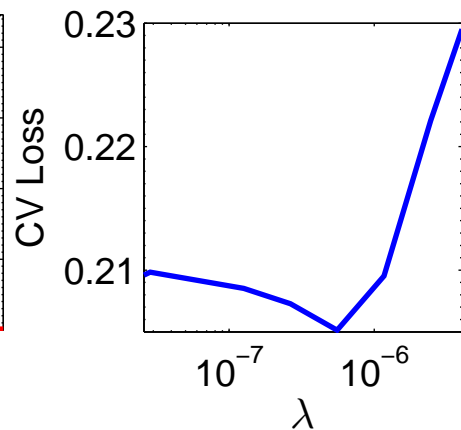
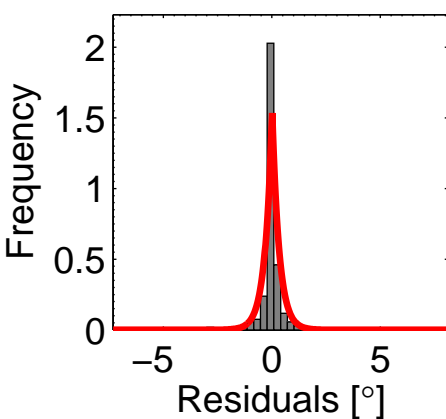
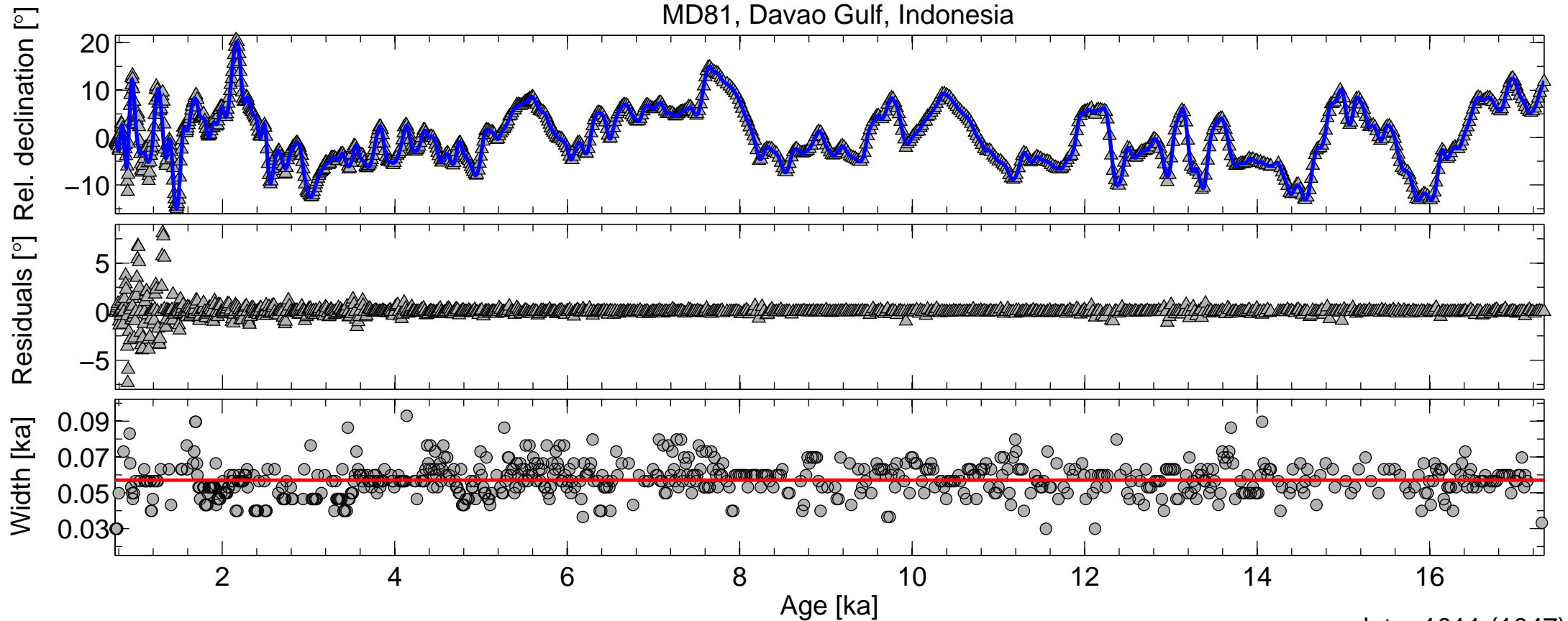


## MD81, Davao Gulf, Indonesia



ndat = 1011 (1047)  
nspl = 335  
SR = 65 cm/ka  
lock-in = 3 cm  
sigma1 =  $0.7^\circ$   
sigma2 =  $1.0^\circ$   
norm =  $1.0e+08$   
CV score = 0.205  
width = 0.06 ka  
lambda =  $5.6e-07$   
not constrained