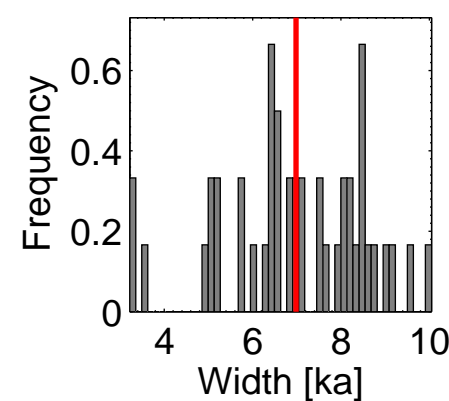
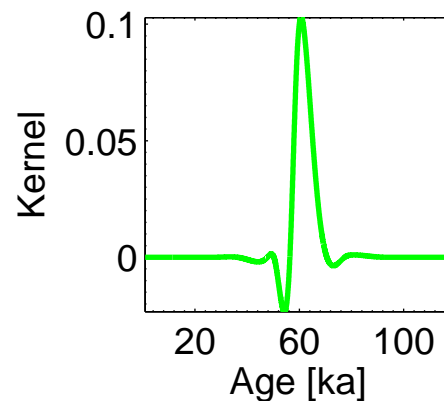
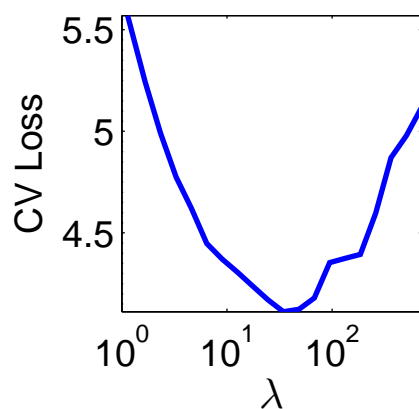
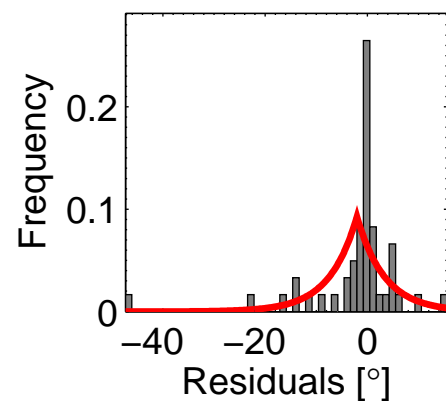
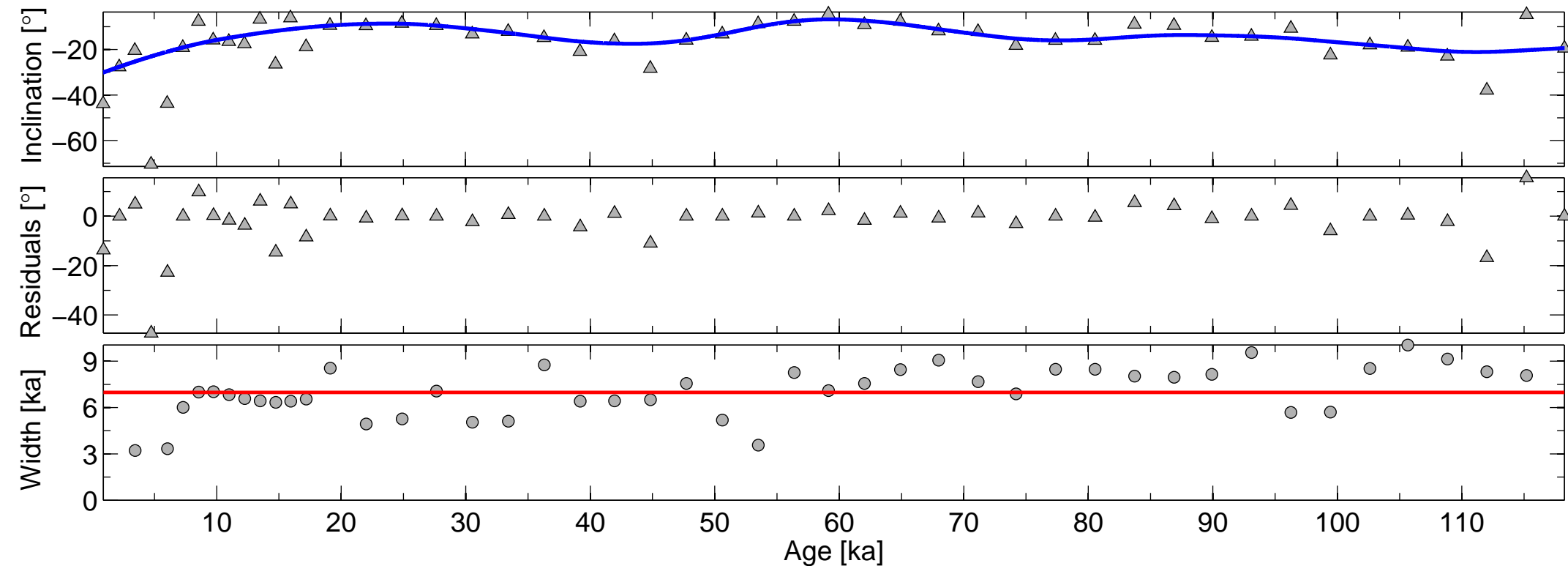


# ngc36, Ontong–Java Plateau, Pacific Ocean



ndat = 47 (48)  
 nspl = 1177  
 SR = 1 cm/ka  
 lock-in = 3 cm  
 sigma1 =  $10.8^\circ$   
 sigma2 =  $12.0^\circ$   
 norm =  $1.0e+00$   
 CV score = 4.10  
 width = 6.98 ka  
 lambda =  $3.5e+01$   
 not constrained