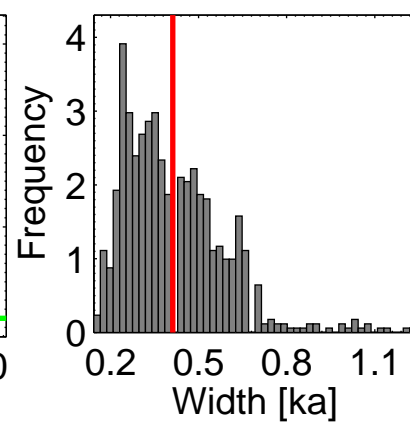
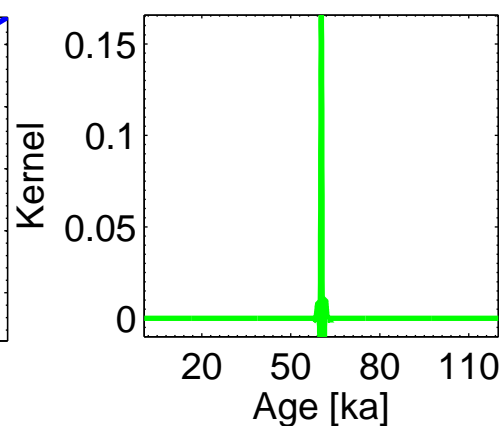
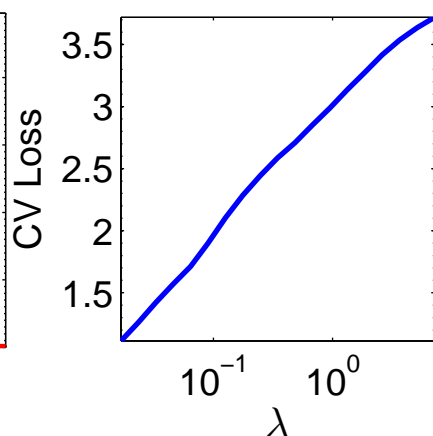
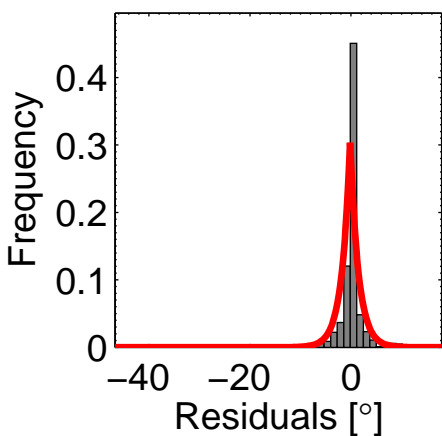
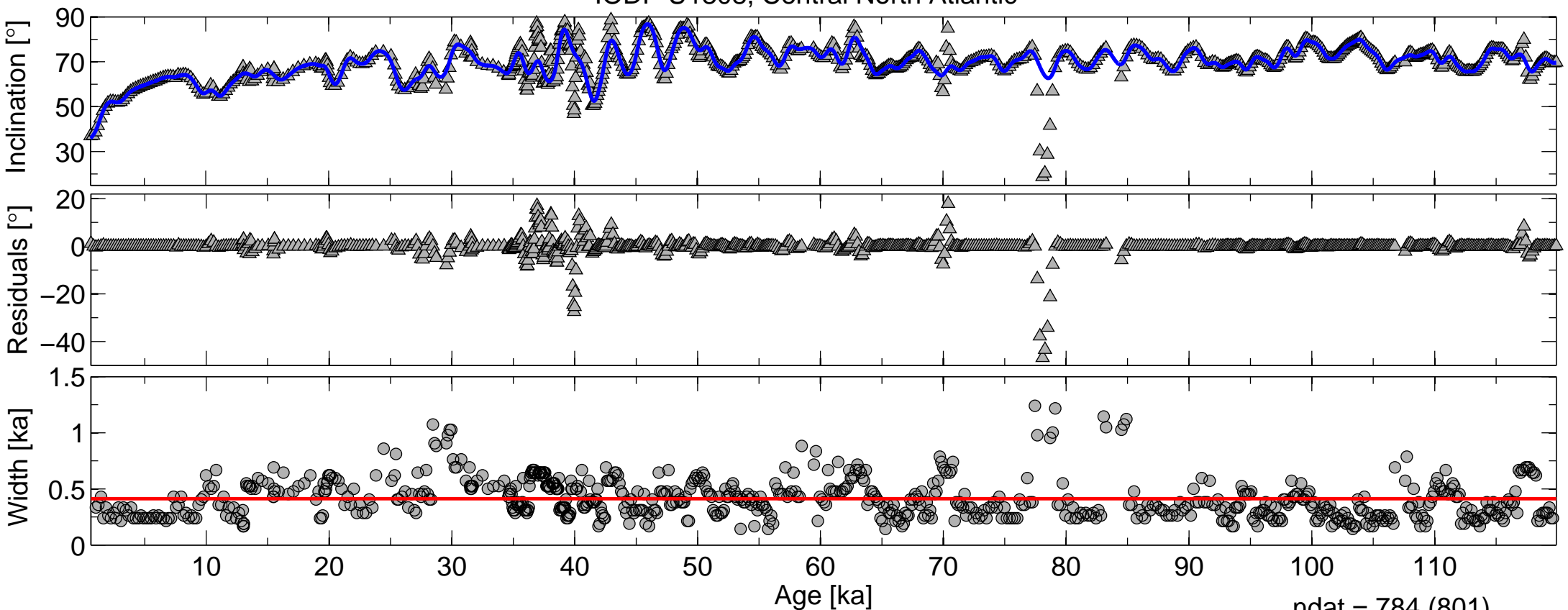


IODP U1308, Central North Atlantic



ndat = 784 (801)
 nspl = 1196
 SR = 7.3 cm/ka
 lock-in = 3 cm
 sigma1 = 3.9°
 sigma2 = 5.8°
 norm = 5.1e+04
 CV score = 1.20
 width = 0.41 ka
 lambda = 2.1e-02
 constrained by 0.41 ka