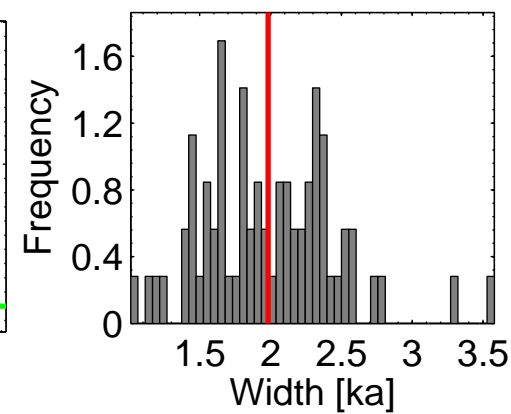
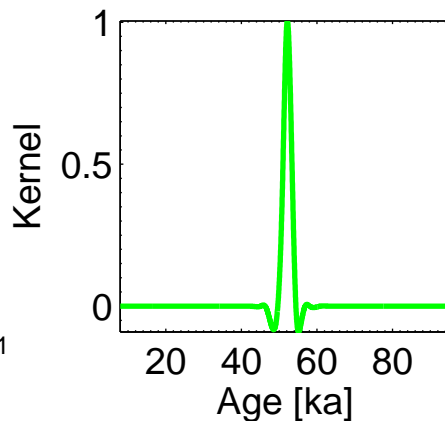
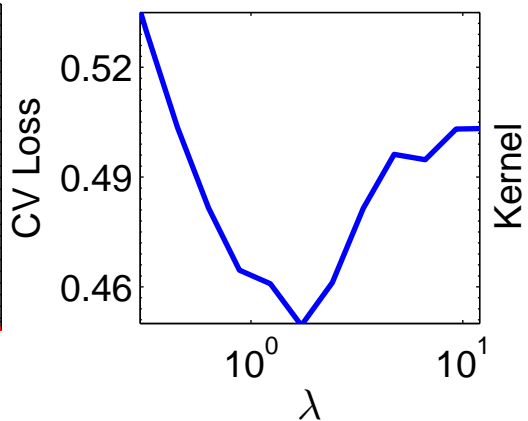
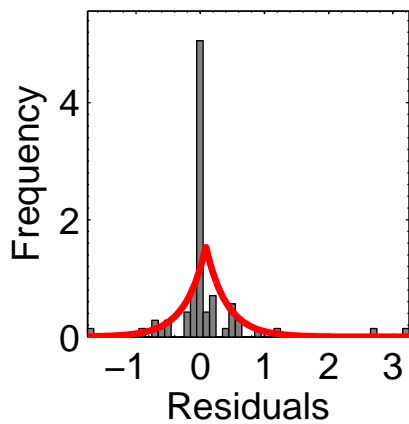
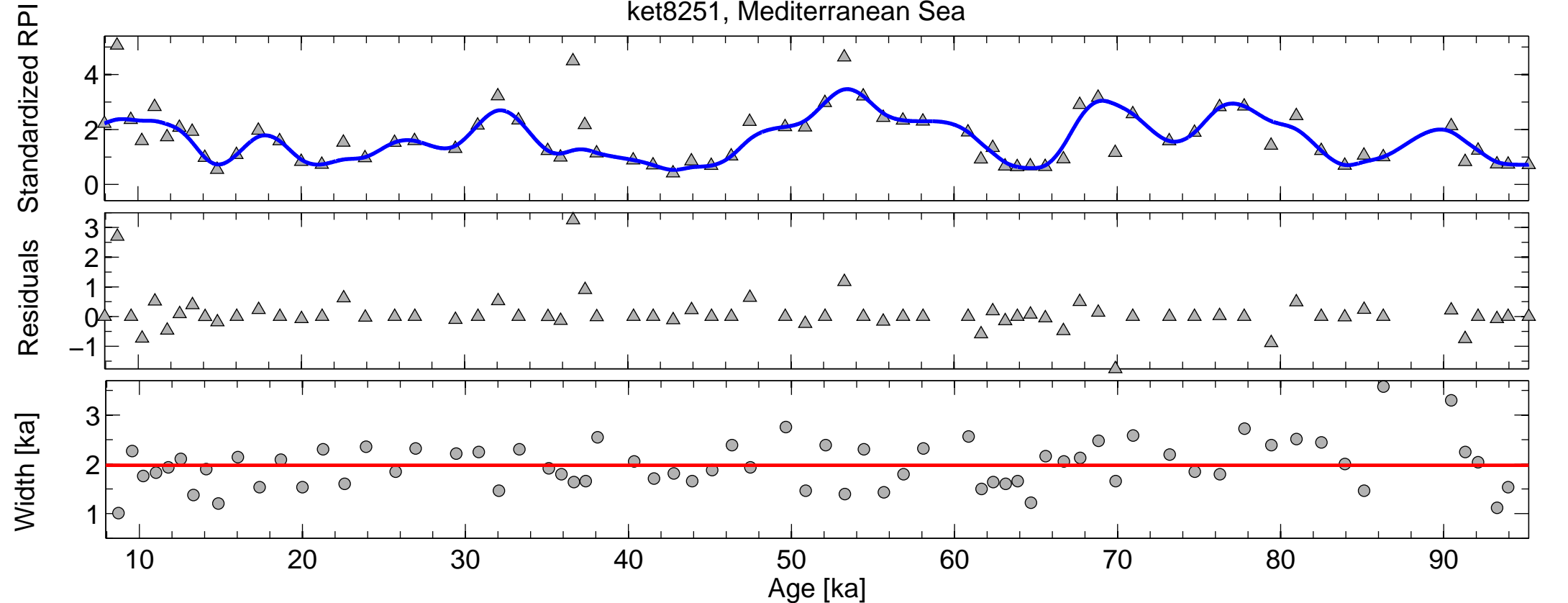


ket8251, Mediterranean Sea



ndat = 71 (71)
nspl = 876
SR = 5 cm/ka
lock-in = 3 cm
sigma1 = 1.2
sigma2 = 1.1
norm = 8.0e+00
CV score = 0.45
width = 1.98 ka
lambda = 1.7e+00
not constrained