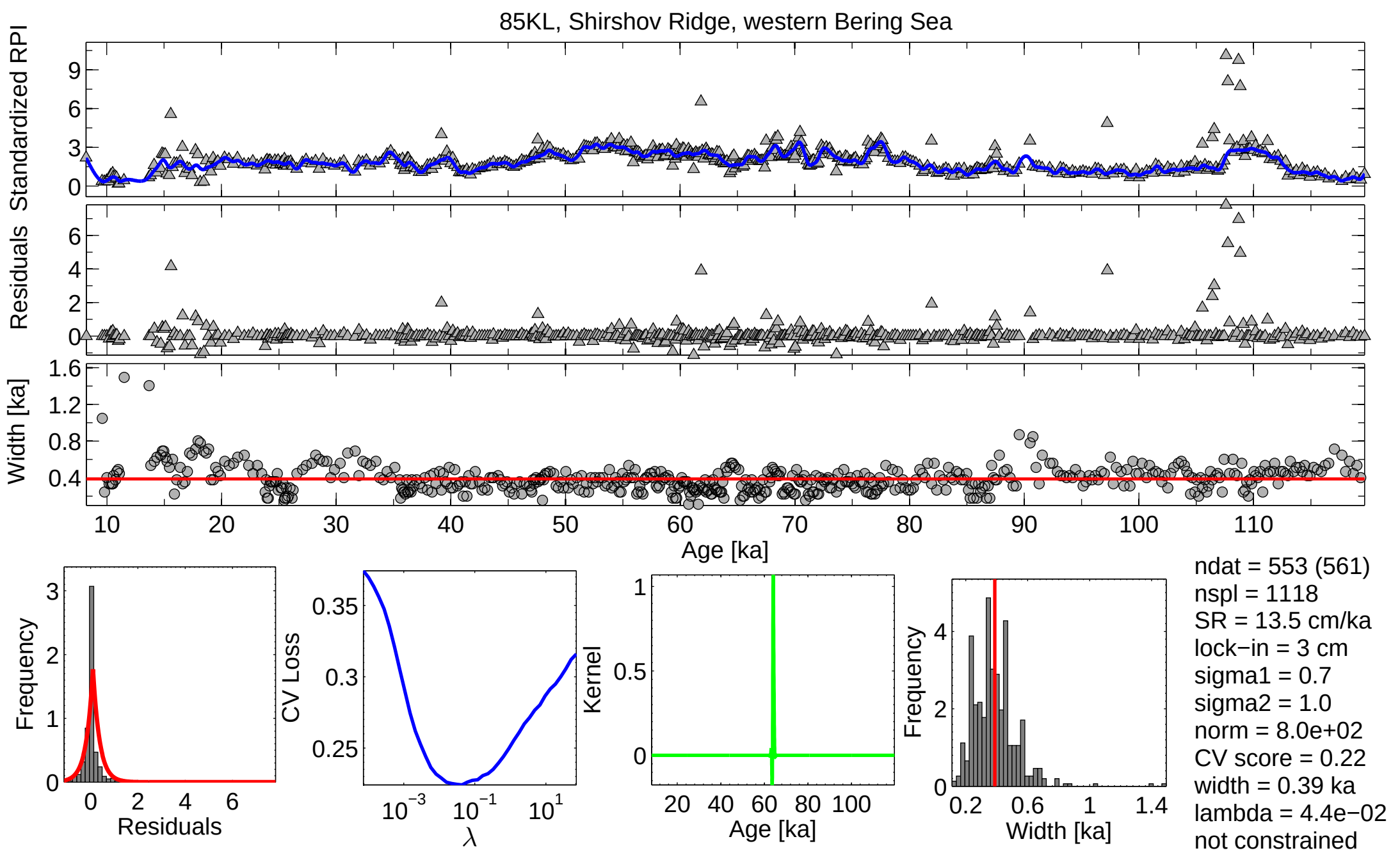
85KL, Shirshov Ridge, western Bering Sea
Standardized RPI
Residuals
Width [ka]
Age [ka]
Frequency
Residuals
CV Loss
λ
Kernel
Age [ka]
Frequency
Width [ka]
ndat = 553 (561)
nspl = 1118
SR = 13.5 cm/ka
lock−in = 3 cm
sigma1 = 0.7
sigma2 = 1.0
norm = 8.0e+02
CV score = 0.22
width = 0.39 ka
lambda = 4.4e−02
not constrained