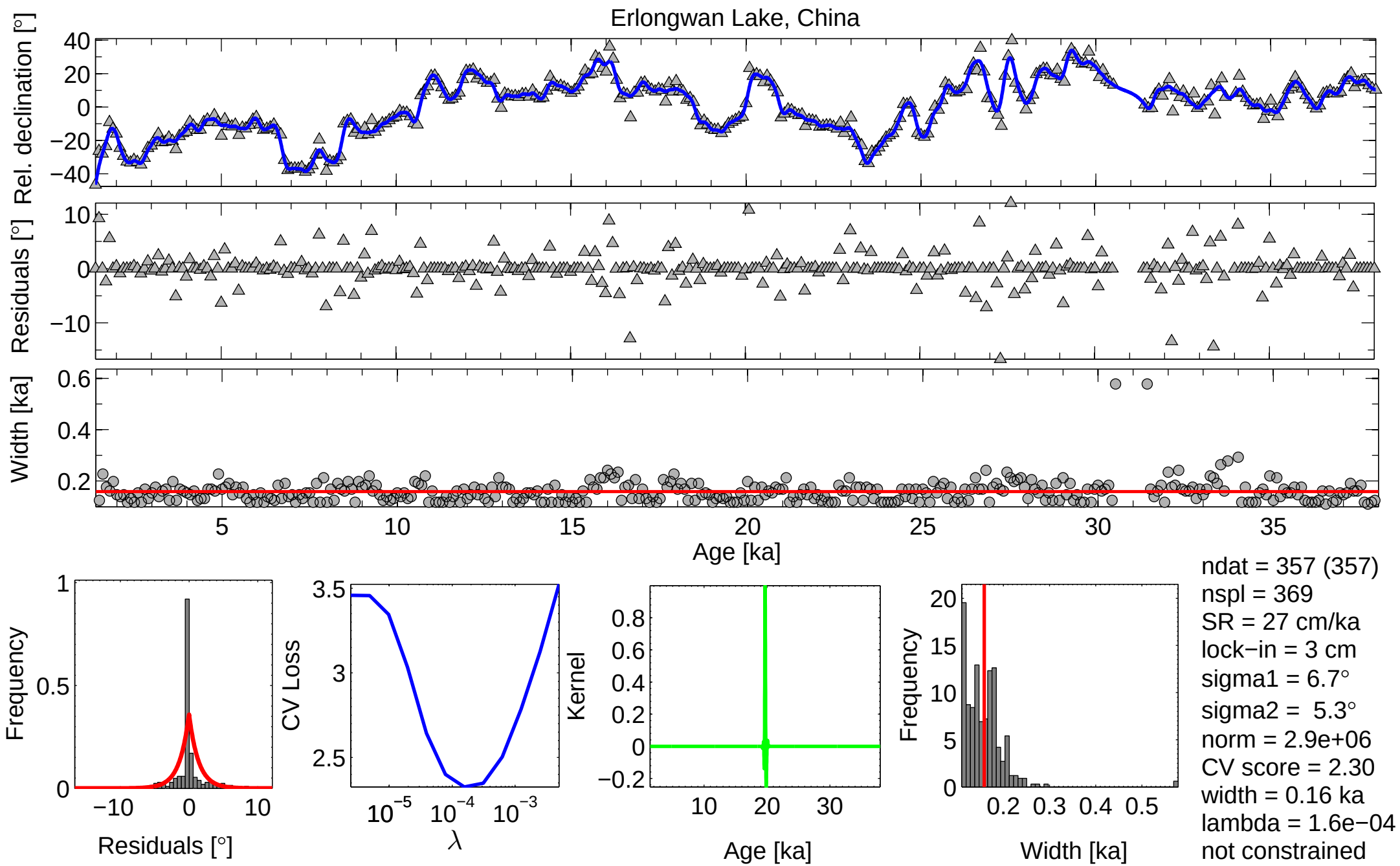
Erlongwan Lake, China
Rel. declination [°]
Residuals [°]
Width [ka]
Age [ka]
Frequency
Residuals [°]
CV Loss
λ
Kernel
Age [ka]
Frequency
Width [ka]
ndat = 357 (357)
nspl = 369
SR = 27 cm/ka
lock−in = 3 cm
sigma1 = 6.7°
sigma2 = 5.3°
norm = 2.9e+06
CV score = 2.30
width = 0.16 ka
lambda = 1.6e−04
not constrained