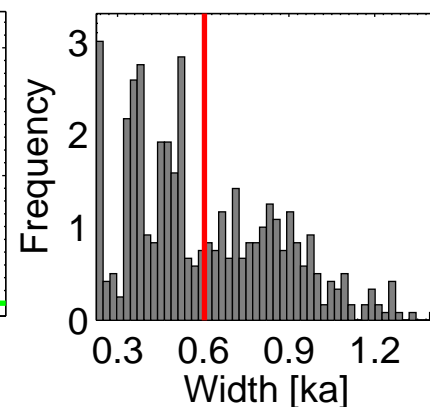
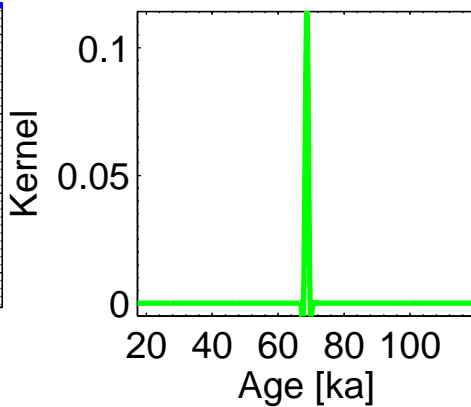
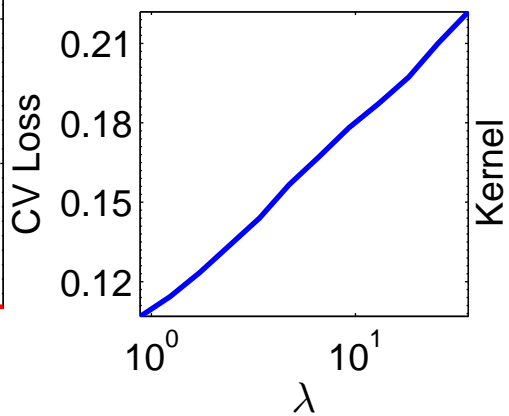
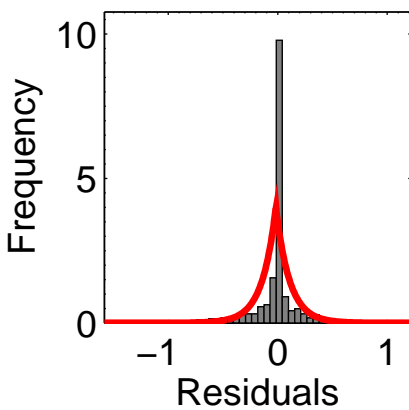
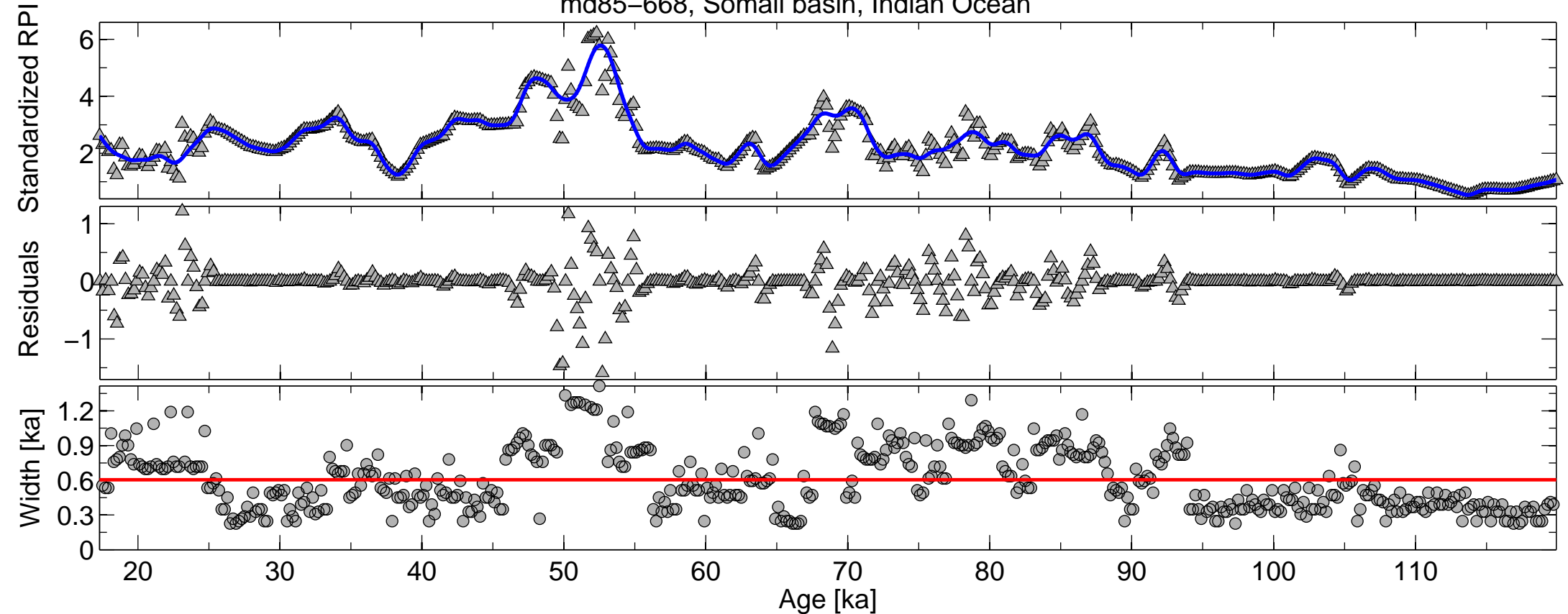


md85-668, Somali basin, Indian Ocean



ndat = 505 (514)

nspl = 1029

SR = 5 cm/ka

lock-in = 3 cm

sigma1 = 0.3

sigma2 = 0.3

norm = 4.6e+01

CV score = 0.11

width = 0.60 ka

lambda = 9.4e-01

constrained by 0.60 ka