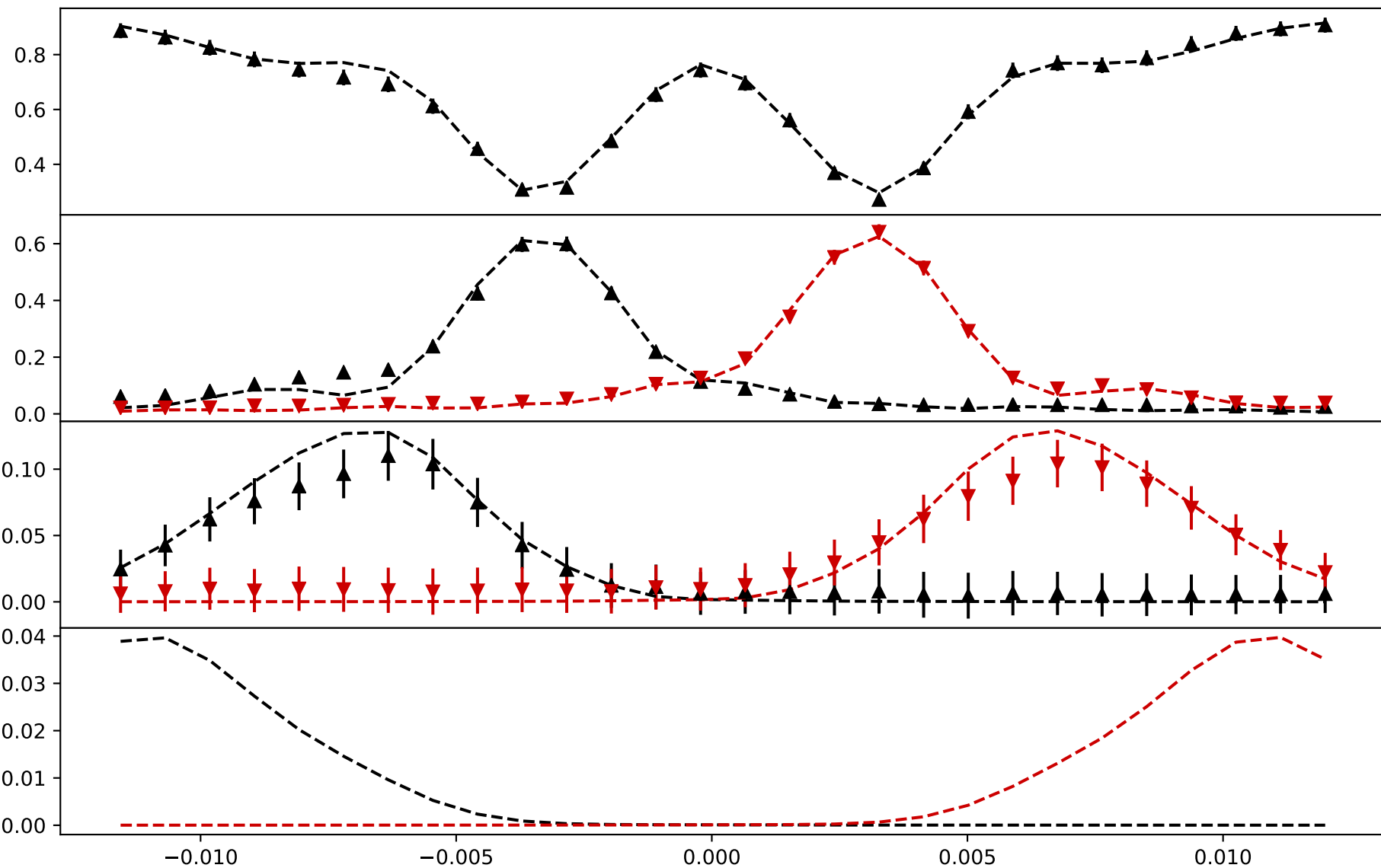48deg $(b_c\rho)_1 = 8.111456$, $(b_c\rho)_2 = 1.52268$, $(b_c\rho)_3 = 1.617117$

Fit results
$\mu = 2.461 \pm 0.051$ nm $\sigma = 0.974 \pm 0.083$ nm
$\tau = 1.037 \pm 0.052$ nm $x_0 = 0.005 \pm 0.001$ deg
$\zeta_0 = 4.368 \pm 0.433$ deg

— WL distribution
--- $\lambda_{max} = 3.167$ nm