48deg  $(b_c \rho)_1 = 8.111456$ ,  $(b_c \rho)_2 = 1.52268$ ,  $(b_c \rho)_3 = 1.617117$ 8.0 0.6 0.4 -0.6 0.4 0.2 0.0 0.10 0.05 0.00 0.04 0.03 0.02 0.01 0.00 0.005 0.010 -0.010-0.0050.000 WL distribution Fit results  $\lambda - \lambda_{max} = 3.167 \text{ nm}$  $\sigma$ =0.974±0.083 nm  $\mu$ =2.461±0.051 nm  $\tau$ =1.037±0.052 nm  $x_0 = 0.005 \pm 0.001 \text{ deg}$  $\zeta_0 = 4.368 \pm 0.433$  deg 0.002 0.000 0.004 0.006 0.008