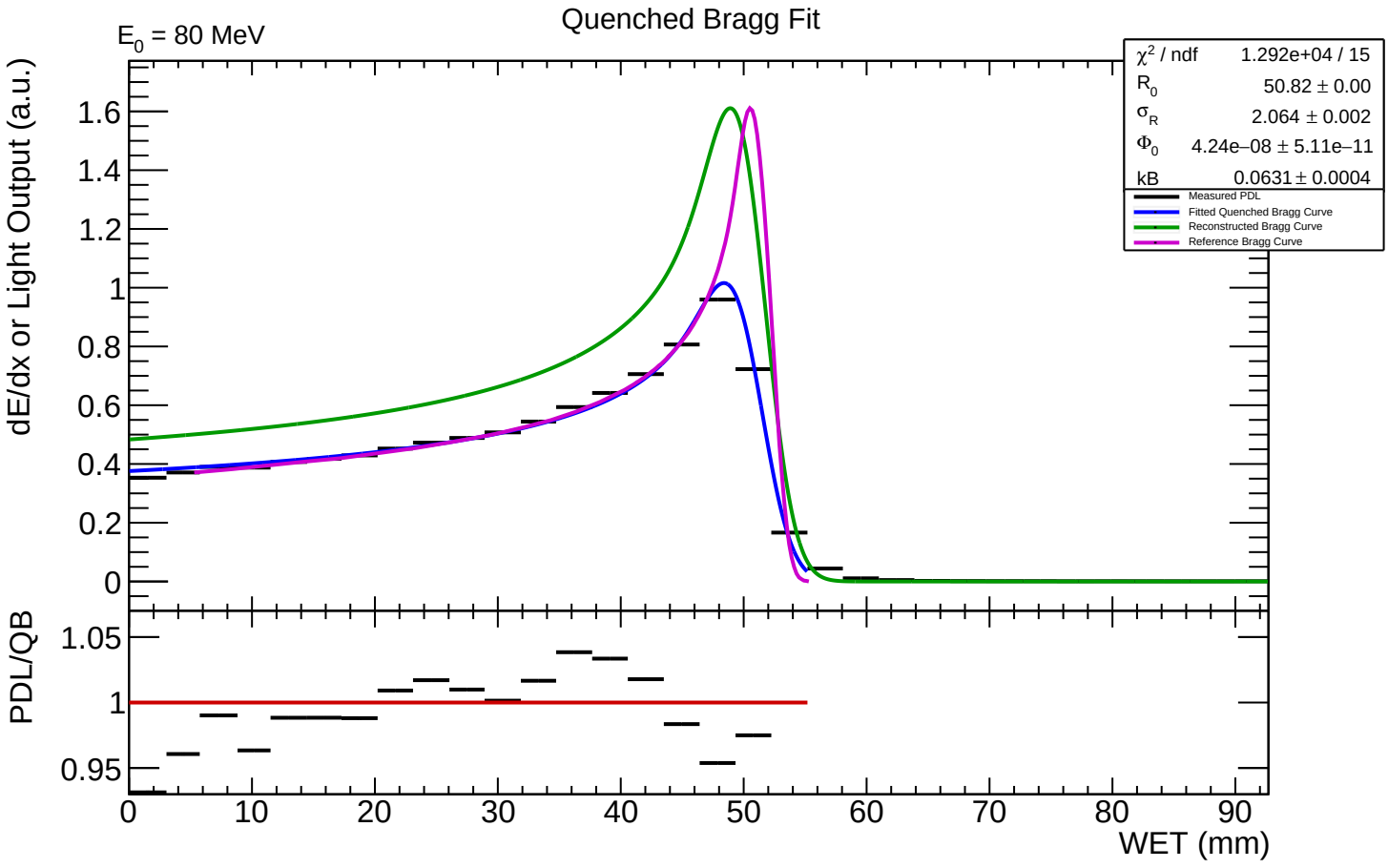
Quenched Bragg Fit
E_0 = 80 MeV
χ^2 / ndf 1.292e+04 / 15
R_0 50.82 ± 0.00
σ_R 2.064 ± 0.002
Φ_0 4.24e−08 ± 5.11e−11
kB 0.0631 ± 0.0004
Measured PDL
Fitted Quenched Bragg Curve
Reconstructed Bragg Curve
Reference Bragg Curve
dE/dx or Light Output (a.u.)
PDL/QB
WET (mm)