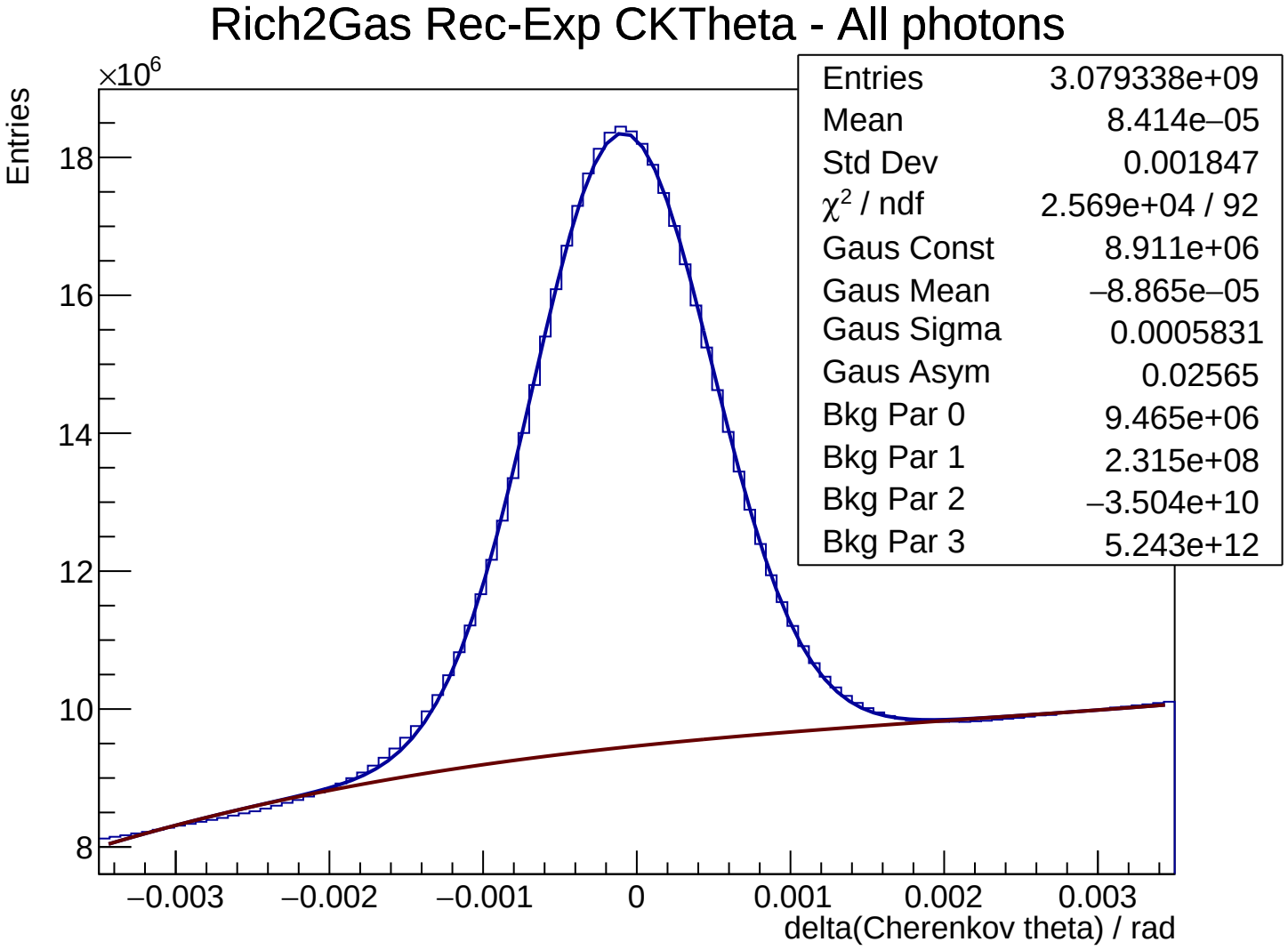
Rich2Gas Rec-Exp CKTheta - All photons
Entries
×10^6
18
16
14
12
10
8
−0.003
−0.002
−0.001
0
0.001
0.002
0.003
delta(Cherenkov theta) / rad
Entries 3.079338e+09
Mean 8.414e−05
Std Dev 0.001847
χ² / ndf 2.569e+04 / 92
Gaus Const 8.911e+06
Gaus Mean −8.865e−05
Gaus Sigma 0.0005831
Gaus Asym 0.02565
Bkg Par 0 9.465e+06
Bkg Par 1 2.315e+08
Bkg Par 2 −3.504e+10
Bkg Par 3 5.243e+12