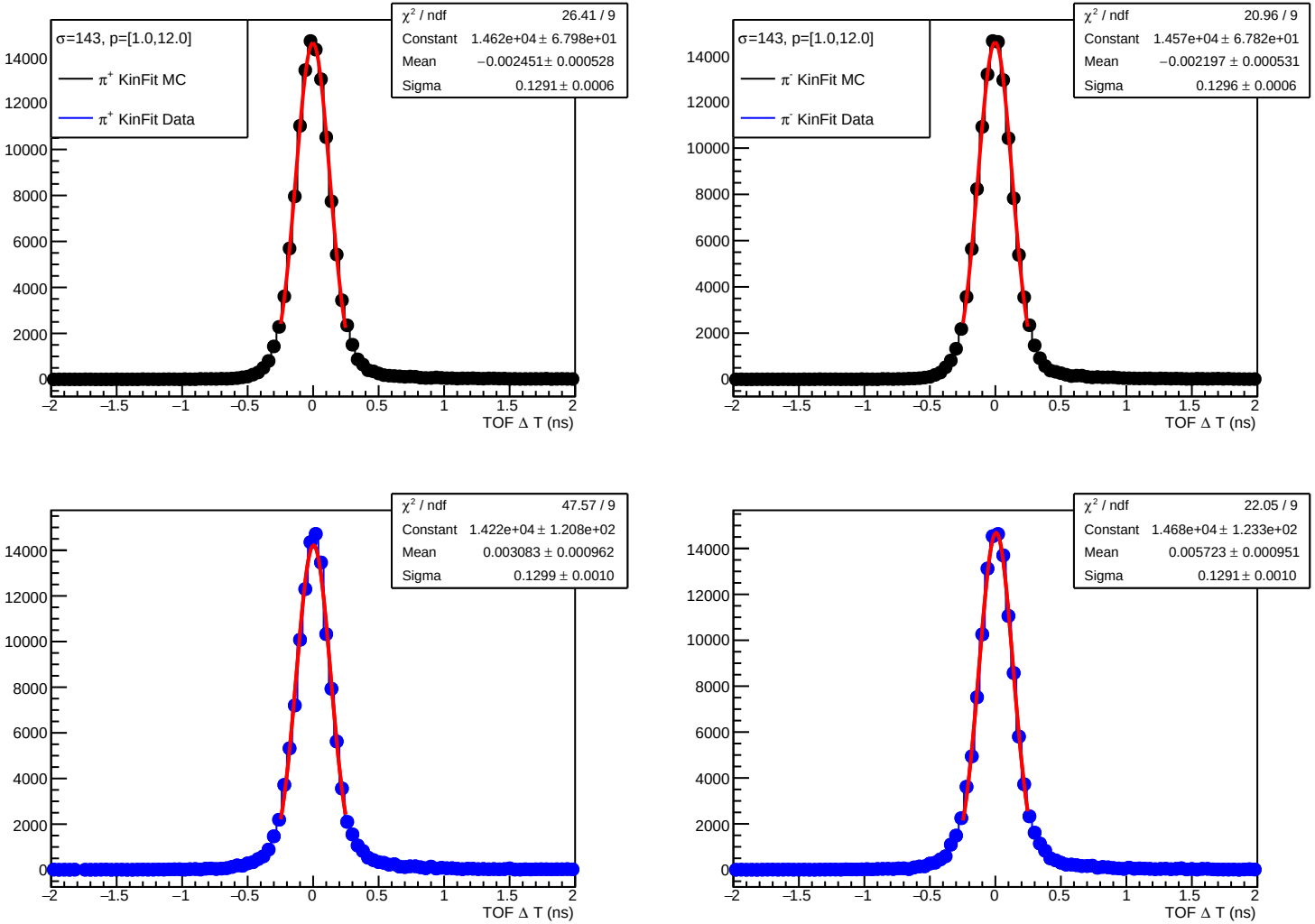
σ=143, p=[1.0,12.0]
π+ KinFit MC
π+ KinFit Data
χ2 / ndf 26.41 / 9
Constant 1.462e+04 ± 6.798e+01
Mean −0.002451 ± 0.000528
Sigma 0.1291 ± 0.0006
TOF Δ T (ns)
σ=143, p=[1.0,12.0]
π- KinFit MC
π- KinFit Data
χ2 / ndf 20.96 / 9
Constant 1.457e+04 ± 6.782e+01
Mean −0.002197 ± 0.000531
Sigma 0.1296 ± 0.0006
TOF Δ T (ns)
χ2 / ndf 47.57 / 9
Constant 1.422e+04 ± 1.208e+02
Mean 0.003083 ± 0.000962
Sigma 0.1299 ± 0.0010
TOF Δ T (ns)
χ2 / ndf 22.05 / 9
Constant 1.468e+04 ± 1.233e+02
Mean 0.005723 ± 0.000951
Sigma 0.1291 ± 0.0010
TOF Δ T (ns)