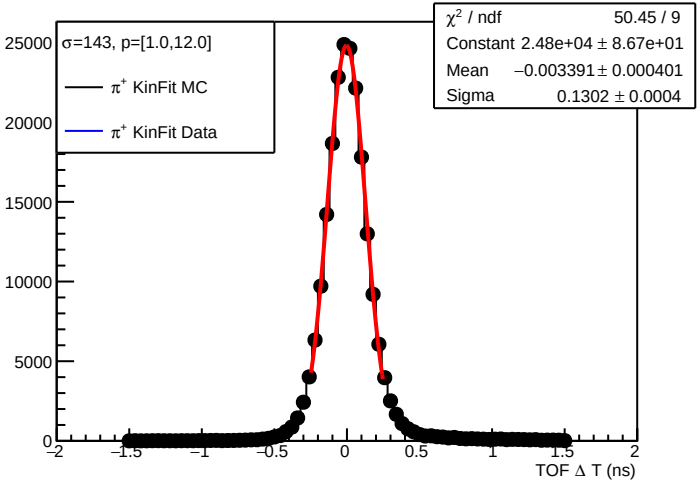
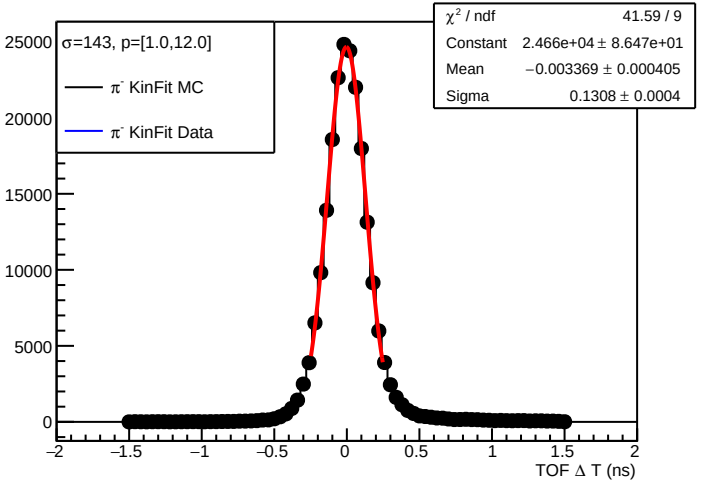
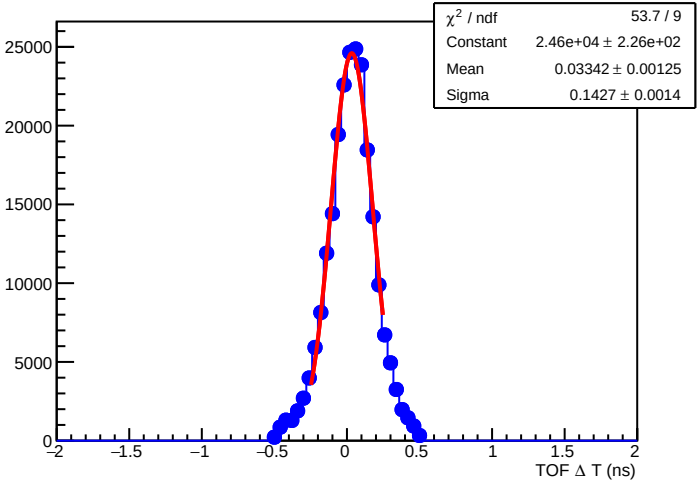
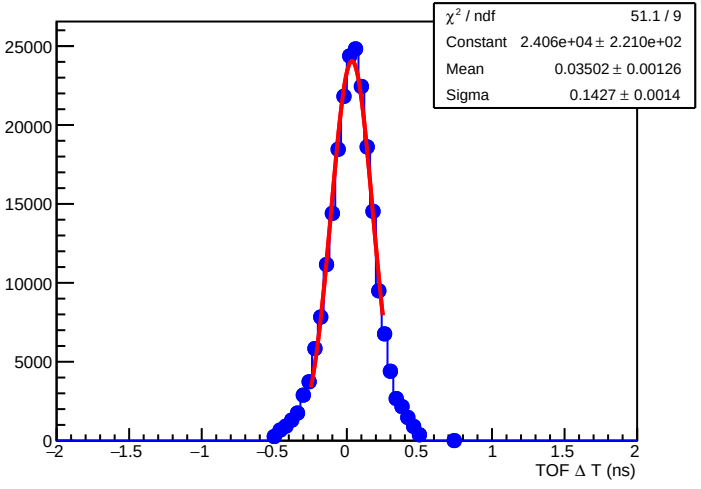

σ=143, p=[1.0,12.0]
π+ KinFit MC
π+ KinFit Data
χ2 / ndf 50.45 / 9
Constant 2.48e+04 ± 8.67e+01
Mean −0.003391 ± 0.000401
Sigma 0.1302 ± 0.0004
TOF Δ T (ns)


σ=143, p=[1.0,12.0]
π- KinFit MC
π- KinFit Data
χ2 / ndf 41.59 / 9
Constant 2.466e+04 ± 8.647e+01
Mean −0.003369 ± 0.000405
Sigma 0.1308 ± 0.0004
TOF Δ T (ns)


χ2 / ndf 53.7 / 9
Constant 2.46e+04 ± 2.26e+02
Mean 0.03342 ± 0.00125
Sigma 0.1427 ± 0.0014
TOF Δ T (ns)


χ2 / ndf 51.1 / 9
Constant 2.406e+04 ± 2.210e+02
Mean 0.03502 ± 0.00126
Sigma 0.1427 ± 0.0014
TOF Δ T (ns)