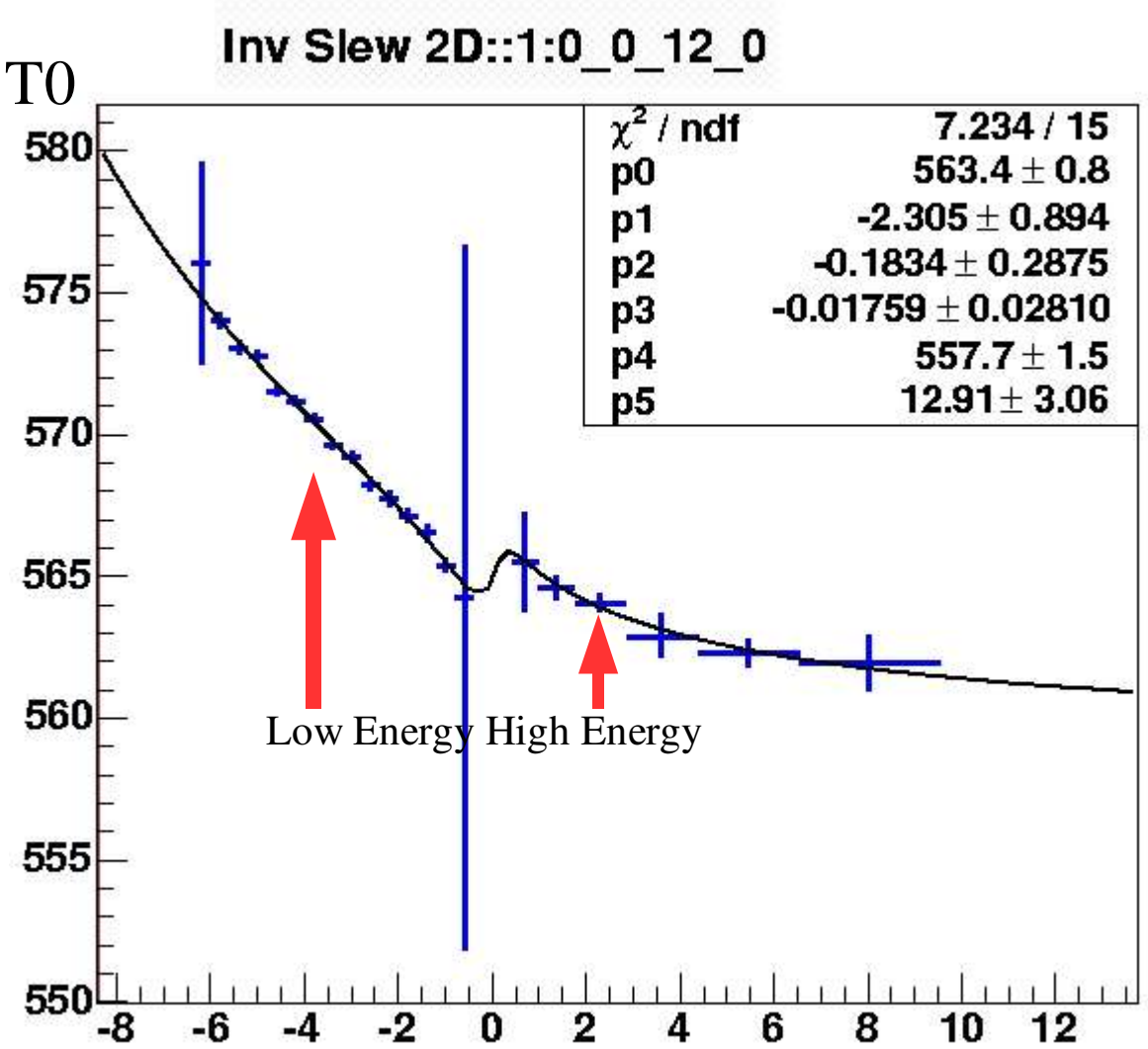
Slewing Corrections

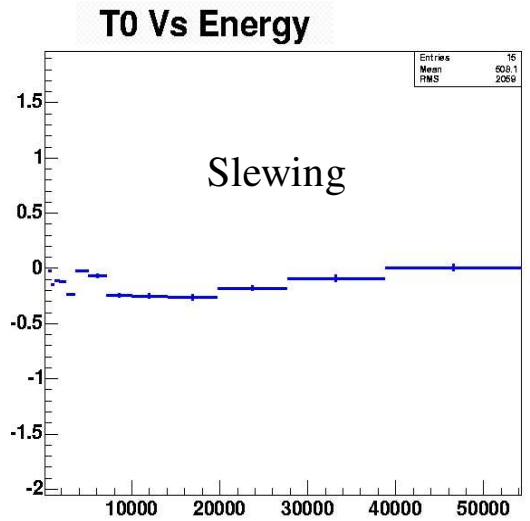


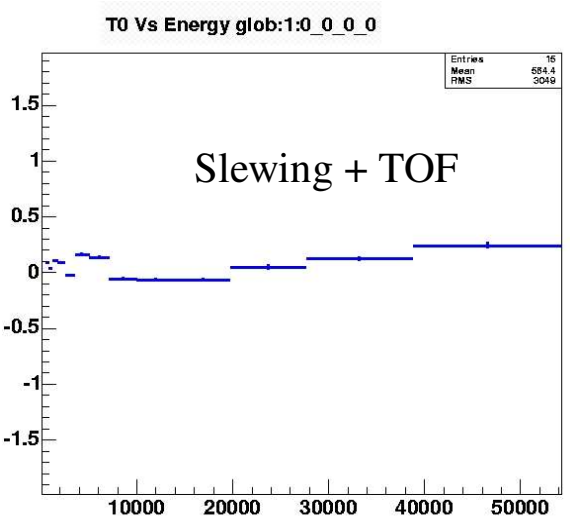
Fit is in fact almost two independent functions:

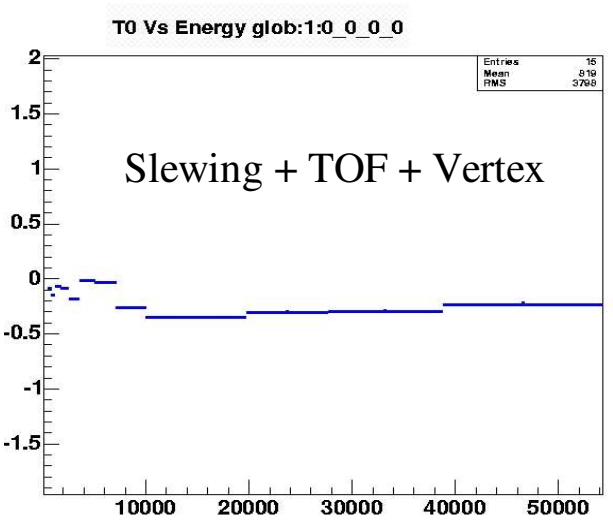
Low Energy : Pol3(x)
High energy : T0 + sqrt(x)

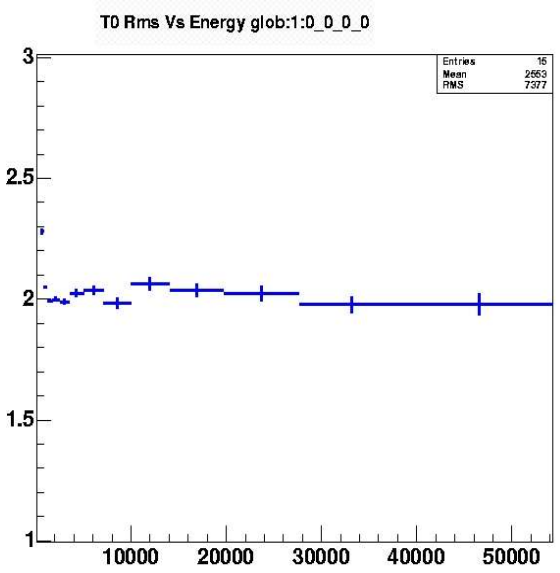
E/K/(1.+exp(0.01*(K-E))) - K/E/(1.+exp(0.01*(E-K))
here K = 3000 Adc counts, E - energy

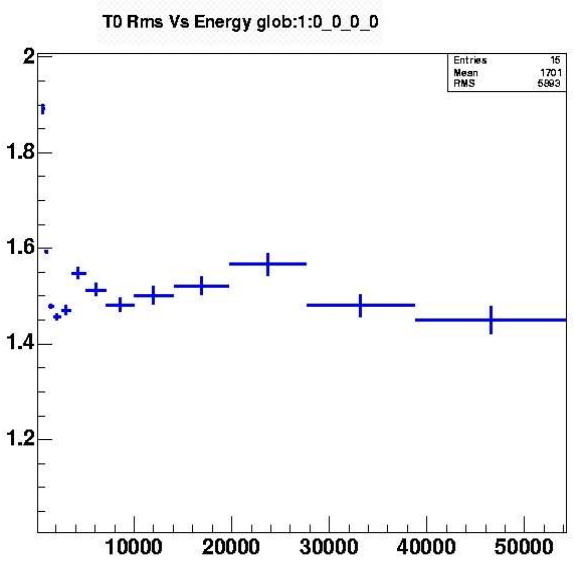
Slewing Corrections

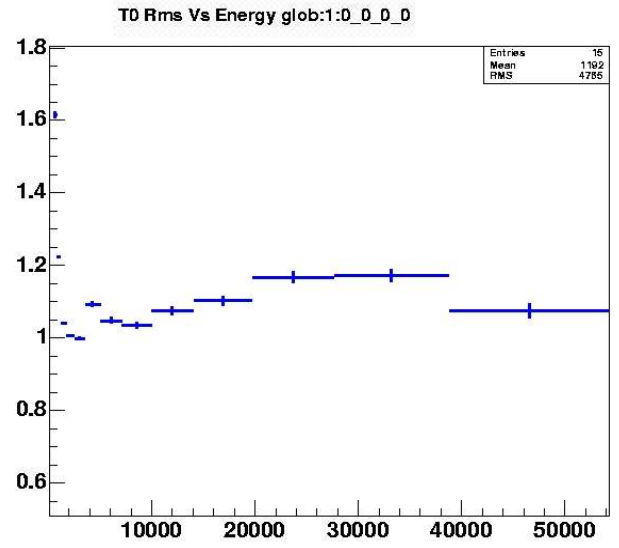






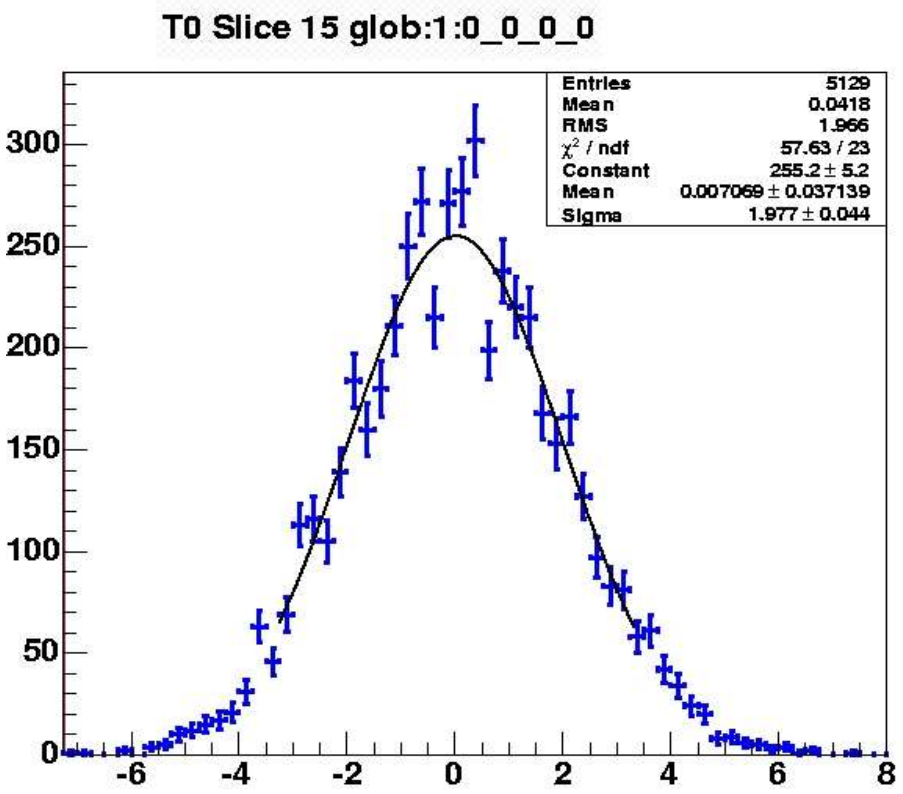


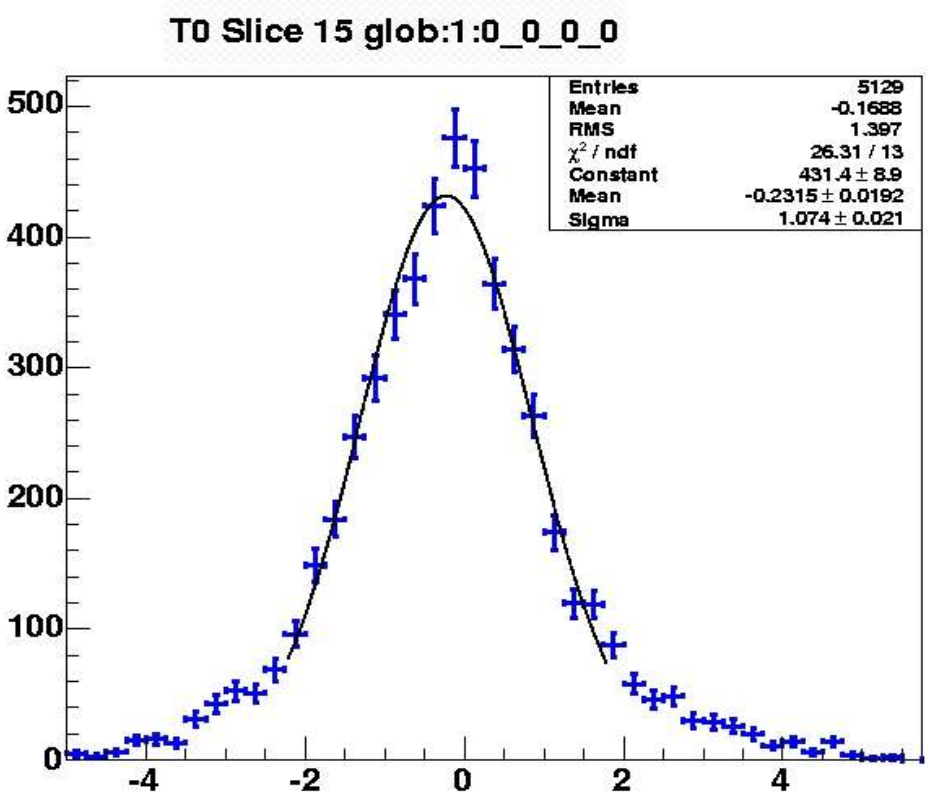




Slewing Corrections

TOF + Vertex





Time for one of the Energy Ranges