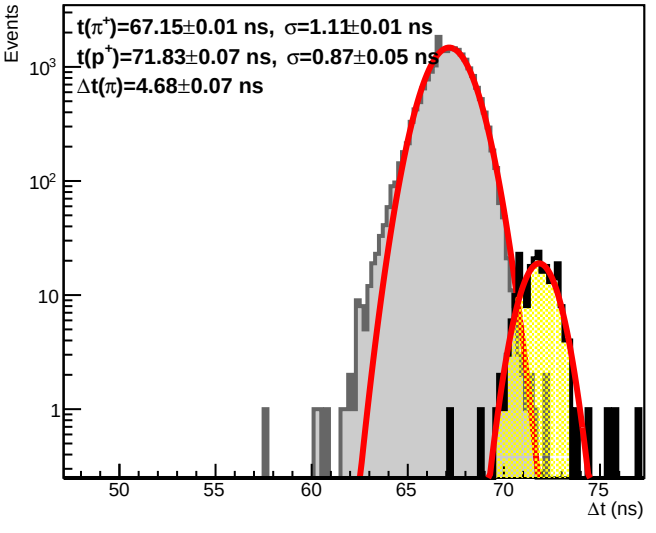
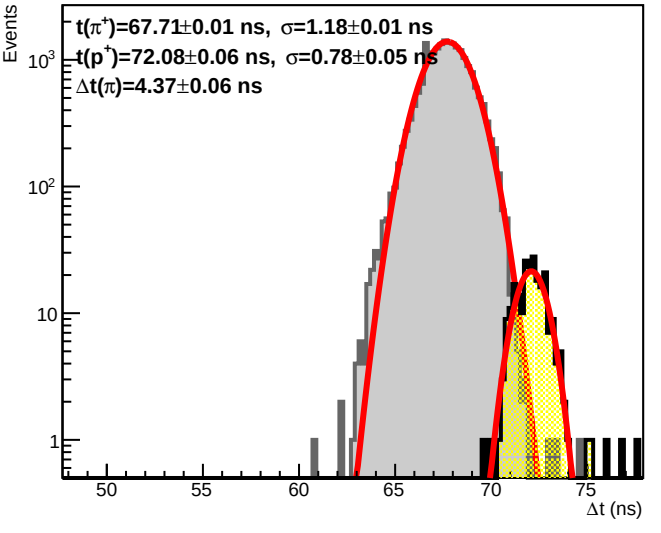
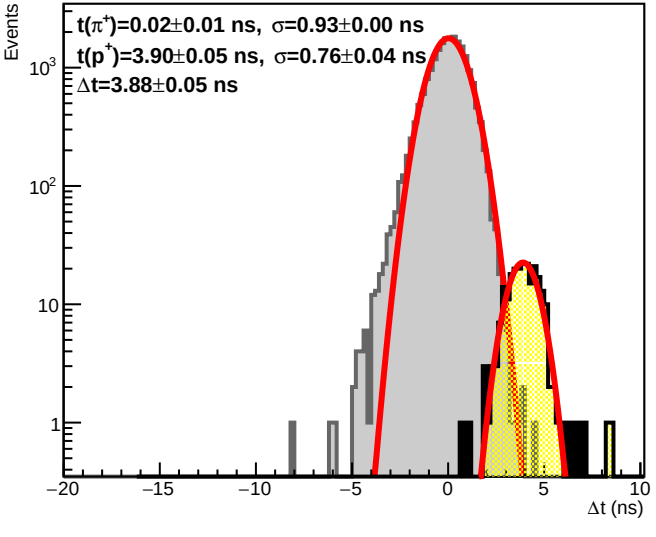
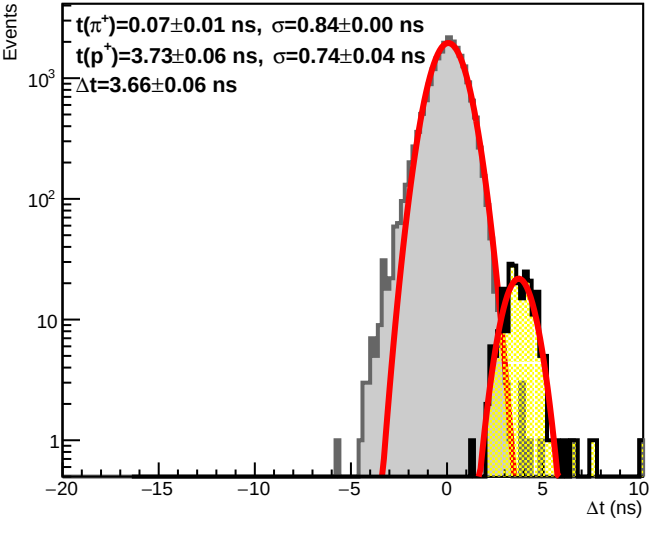
Δt=t(T0.end)-t(AD1), 1GeV/c



Δt=t(T0.end)-t(AD2), 1GeV/c



Δt=t(T0.end)-t(AD1), After slewing at 1GeV/c



Δt=t(T0.end)-t(AD2), After slewing at 1GeV/c