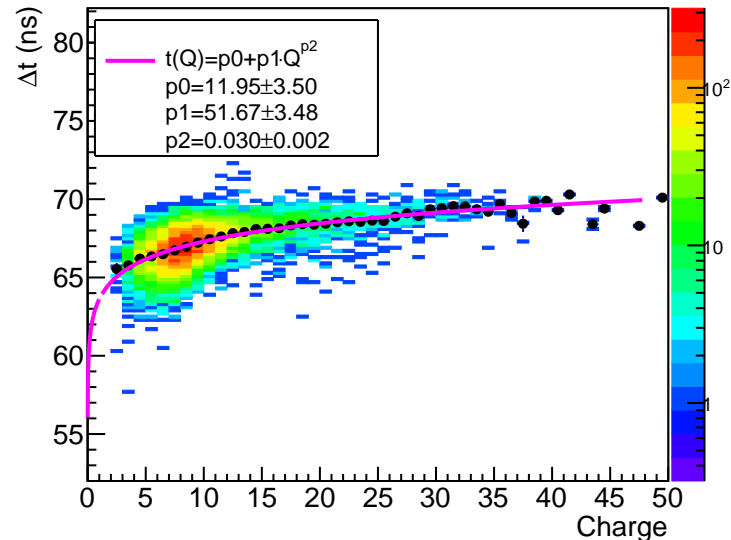
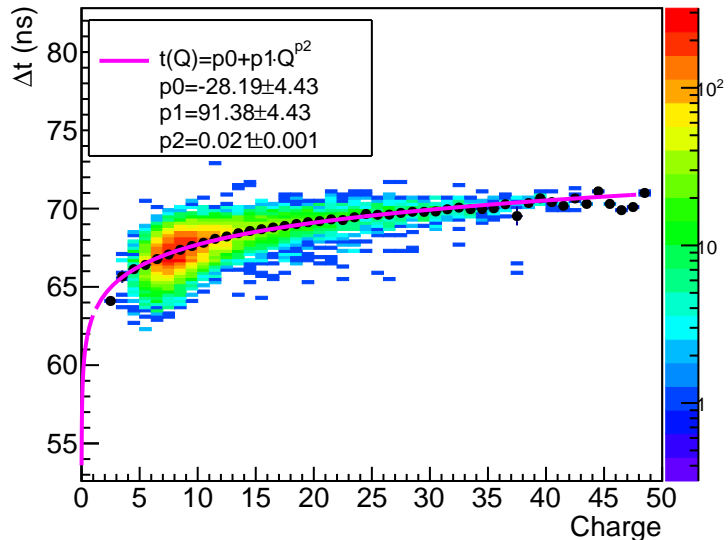
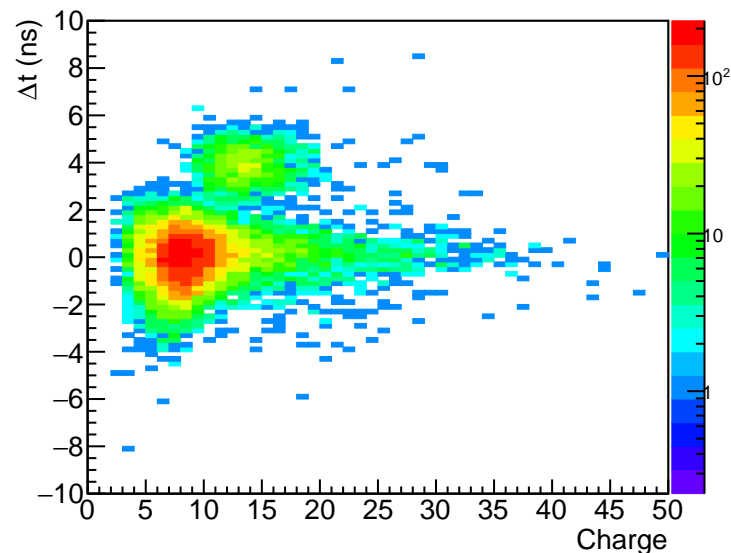


$\Delta t = t(T0.end) - t(AD1)$, 1GeV/c $\Delta t = t(T0.end) - t(AD2)$, 1GeV/c $\Delta t = t(T0.end) - t(AD1)$, After slewing at 1GeV/c $\Delta t = t(T0.end) - t(AD2)$, After slewing at 1GeV/c