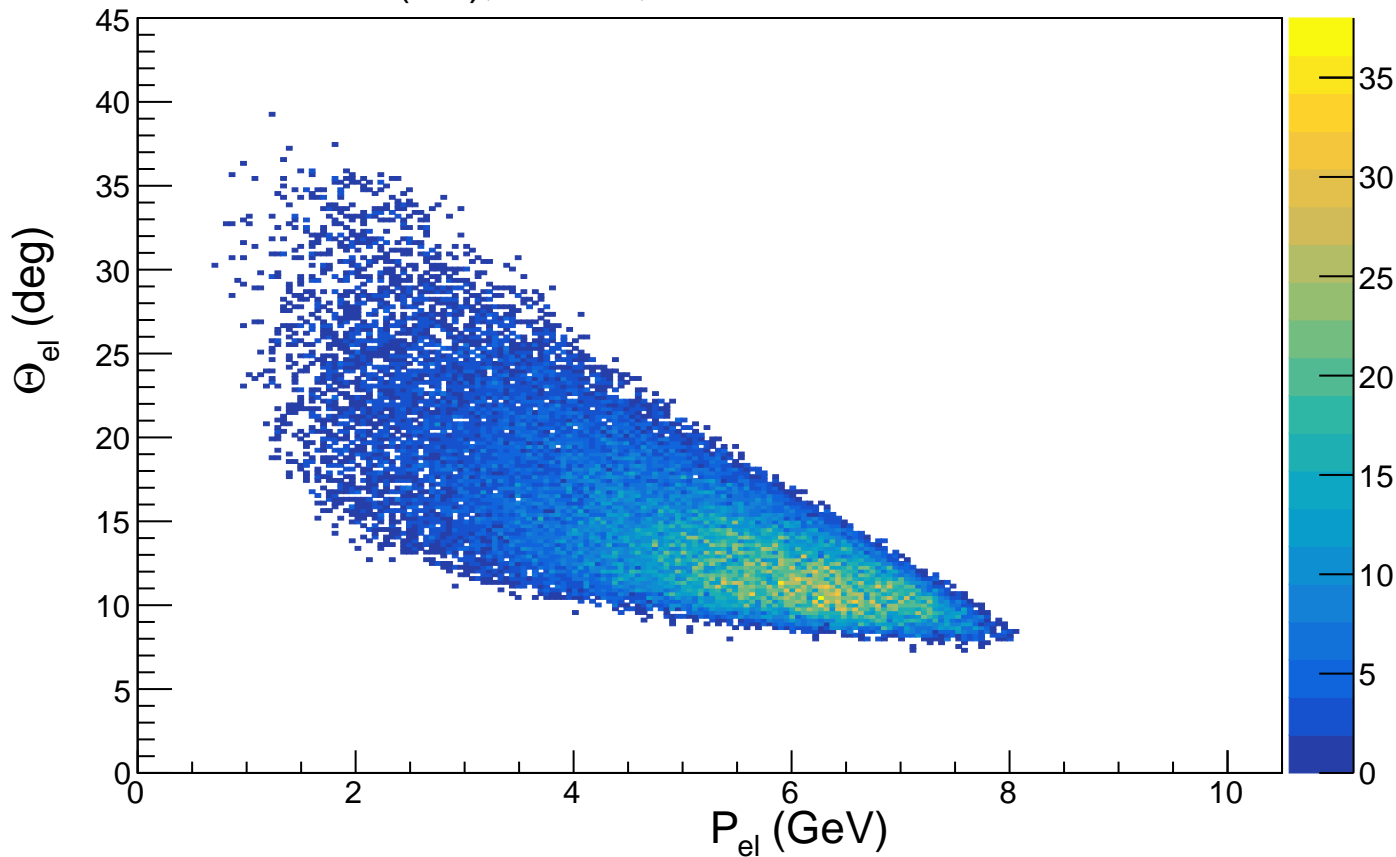# COMP-El Before Final Sel.
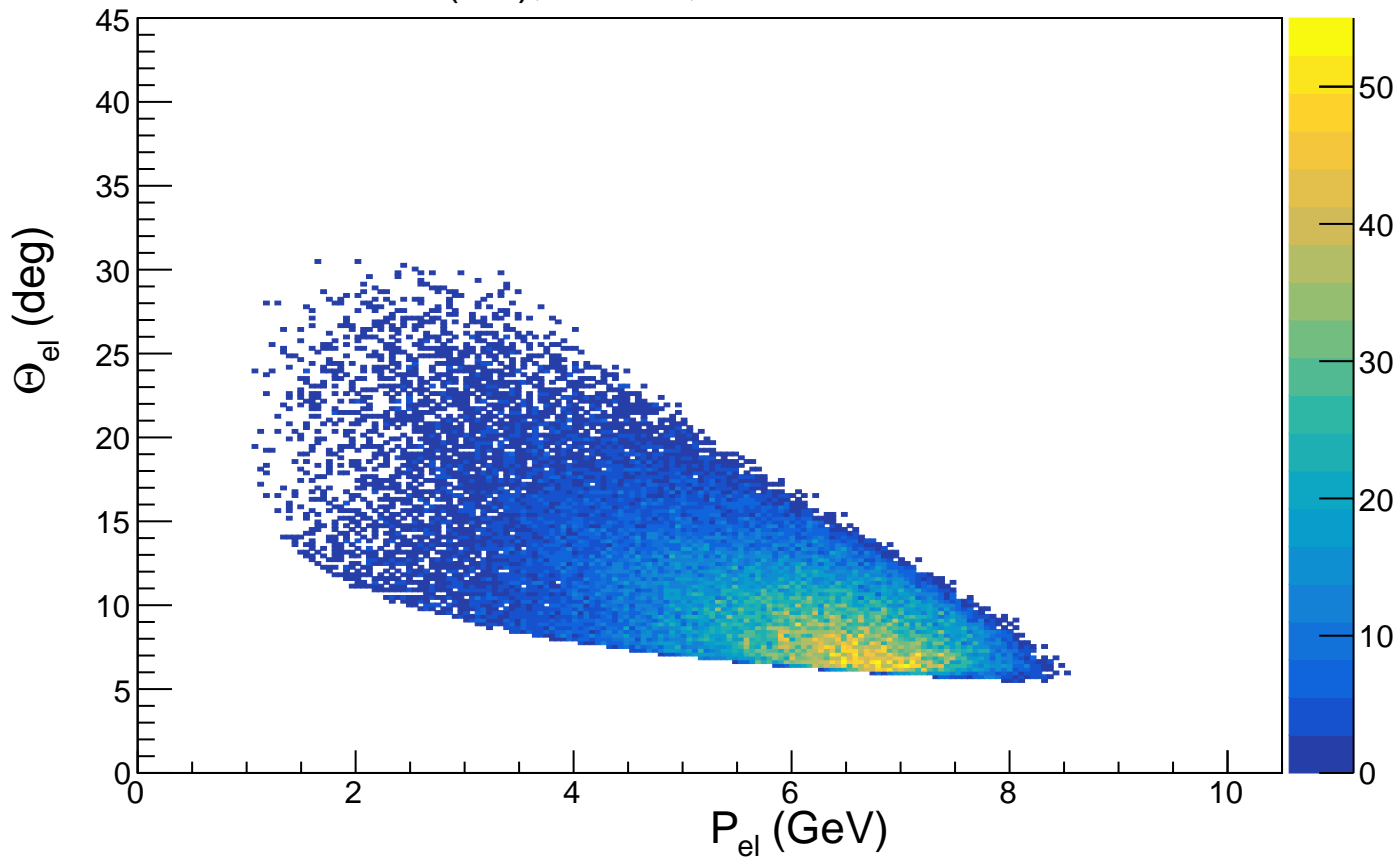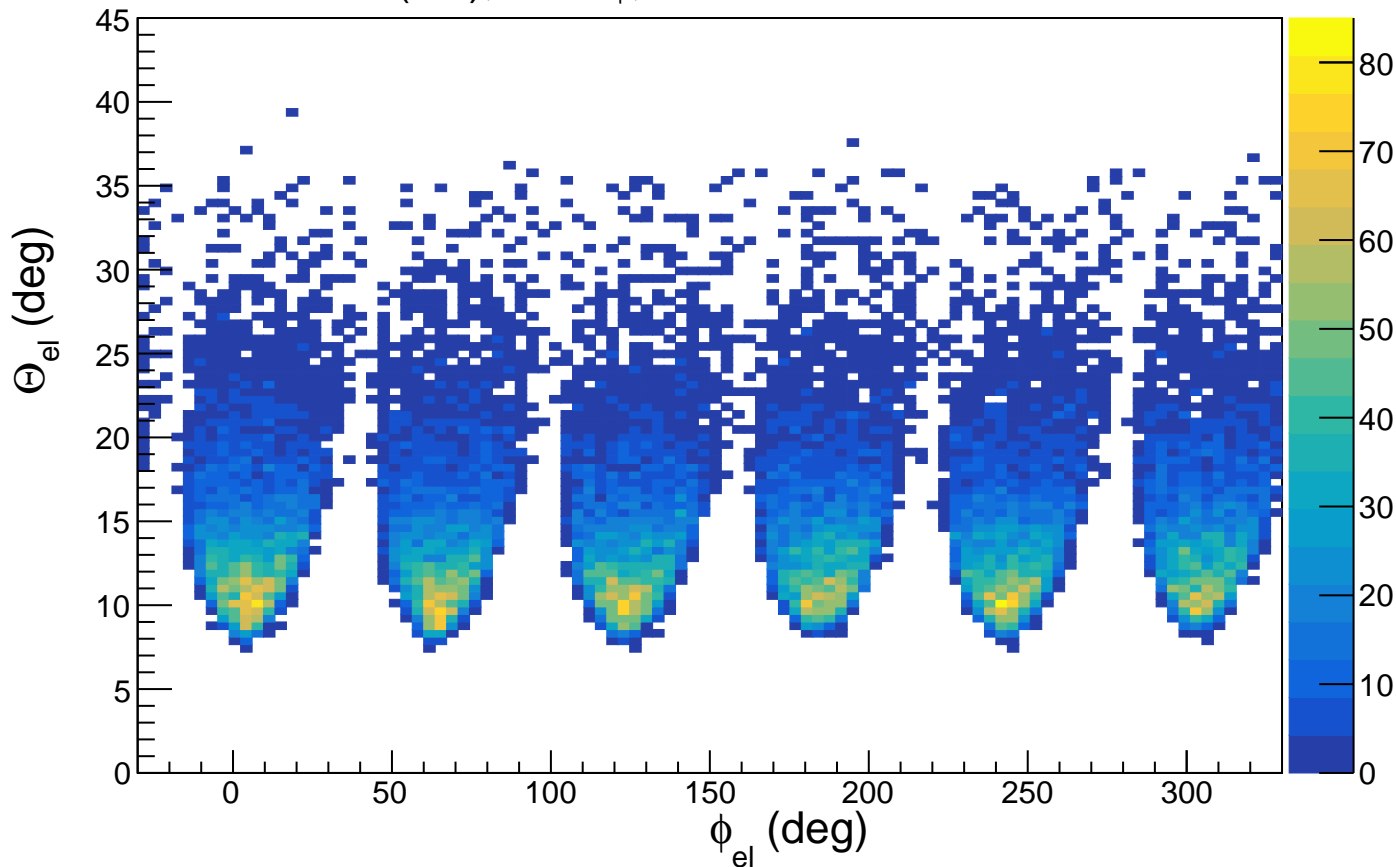
INB:Electron (FD), Θ vs P, Pass All

OUTB:Electron (FD), Θ vs P, Pass All

INB:Electron (FD), Θ vs ϕ, Pass All

OUTB:Electron (FD), Θ vs ϕ, Pass All

INB:Electron (FD), ϕ vs Vz, Pass All

OUTB:Electron (FD), ϕ vs Vz, Pass All
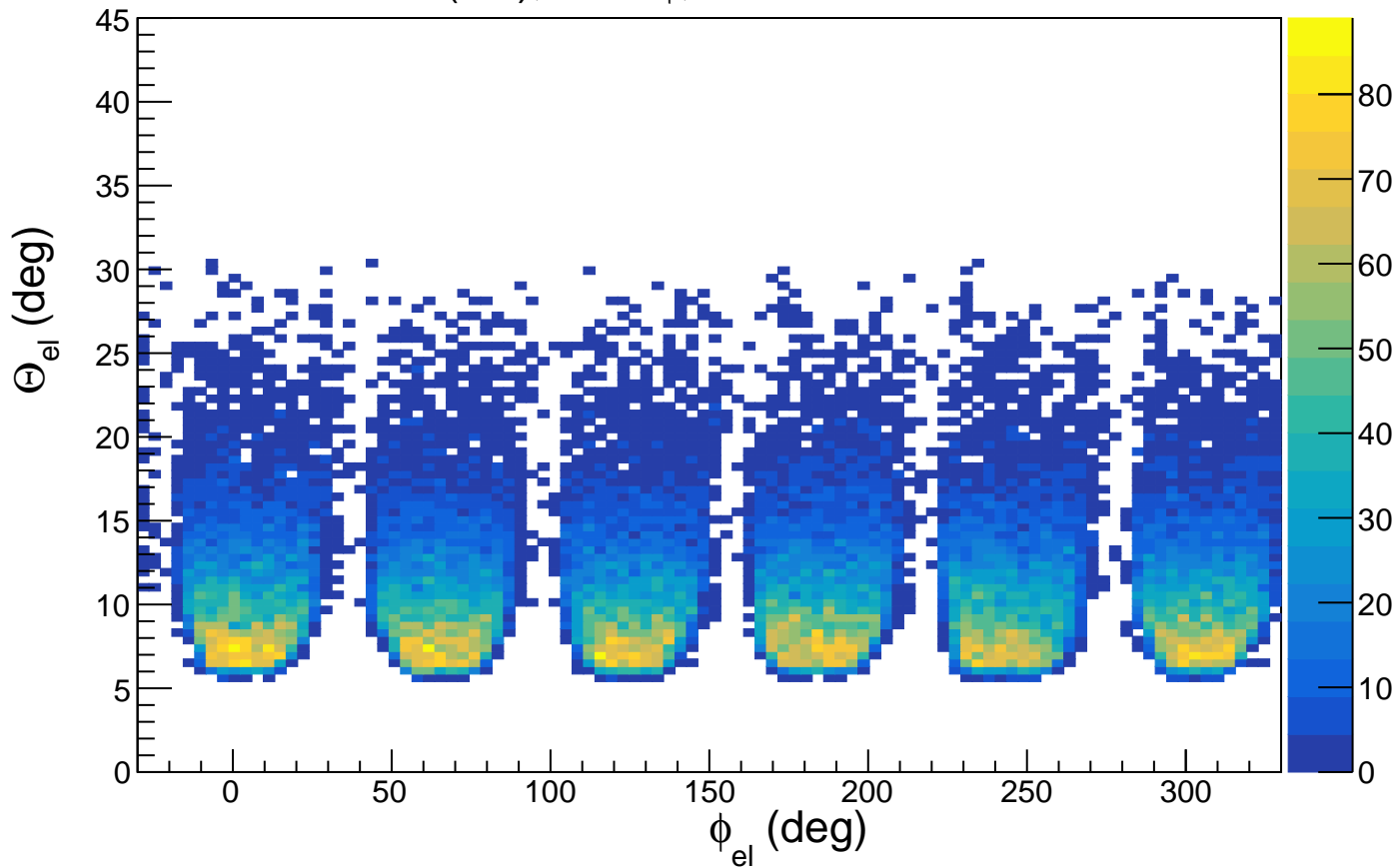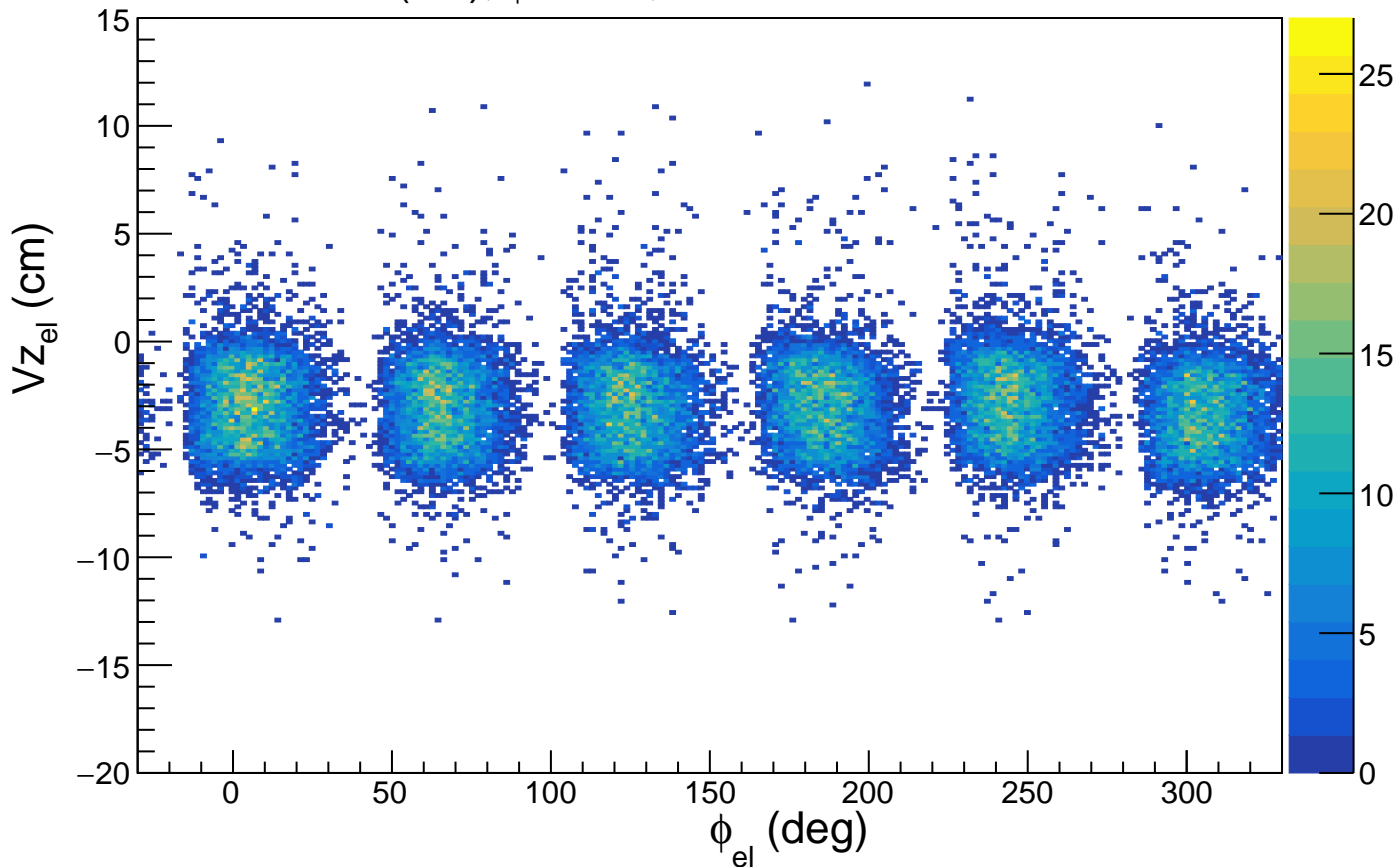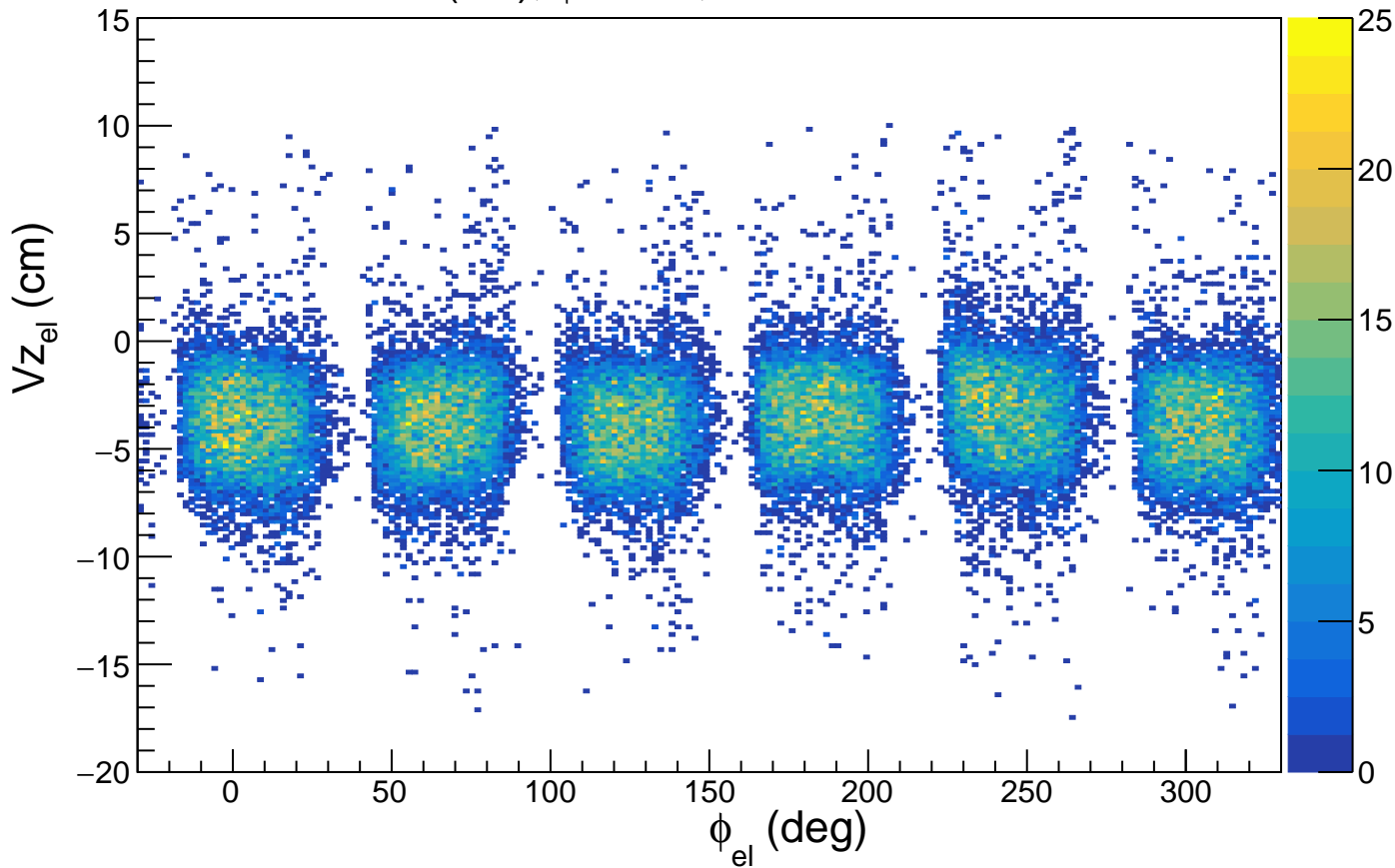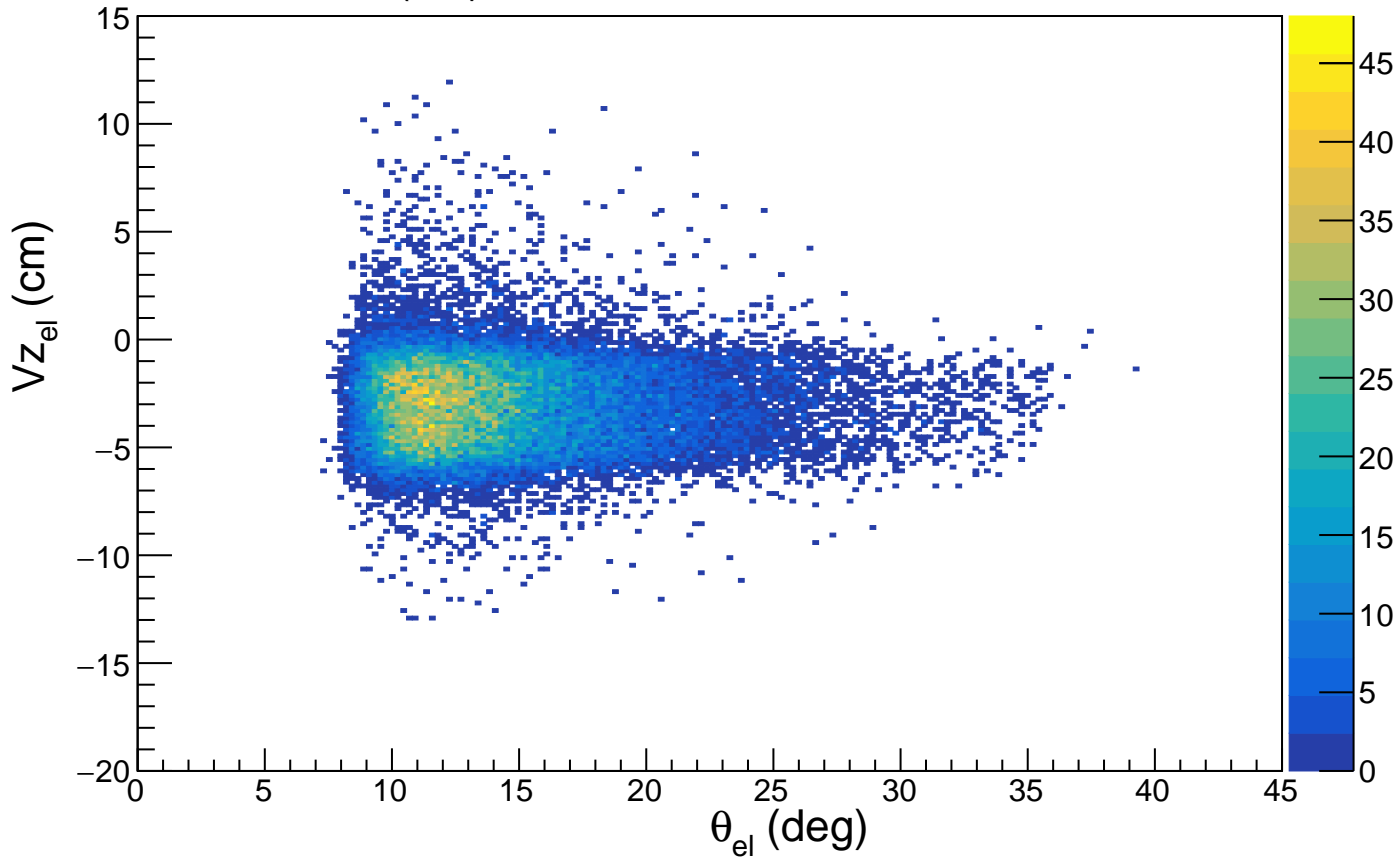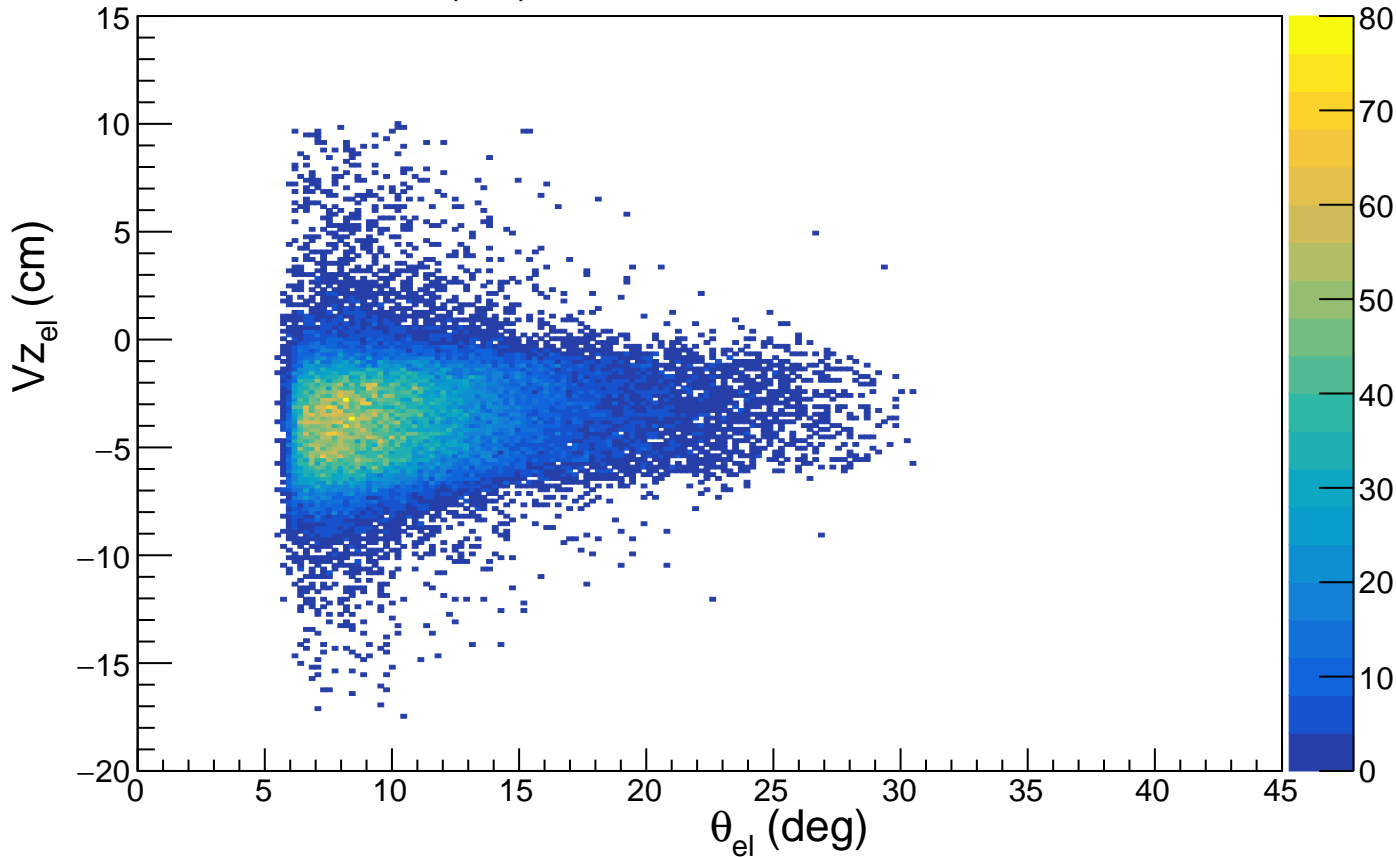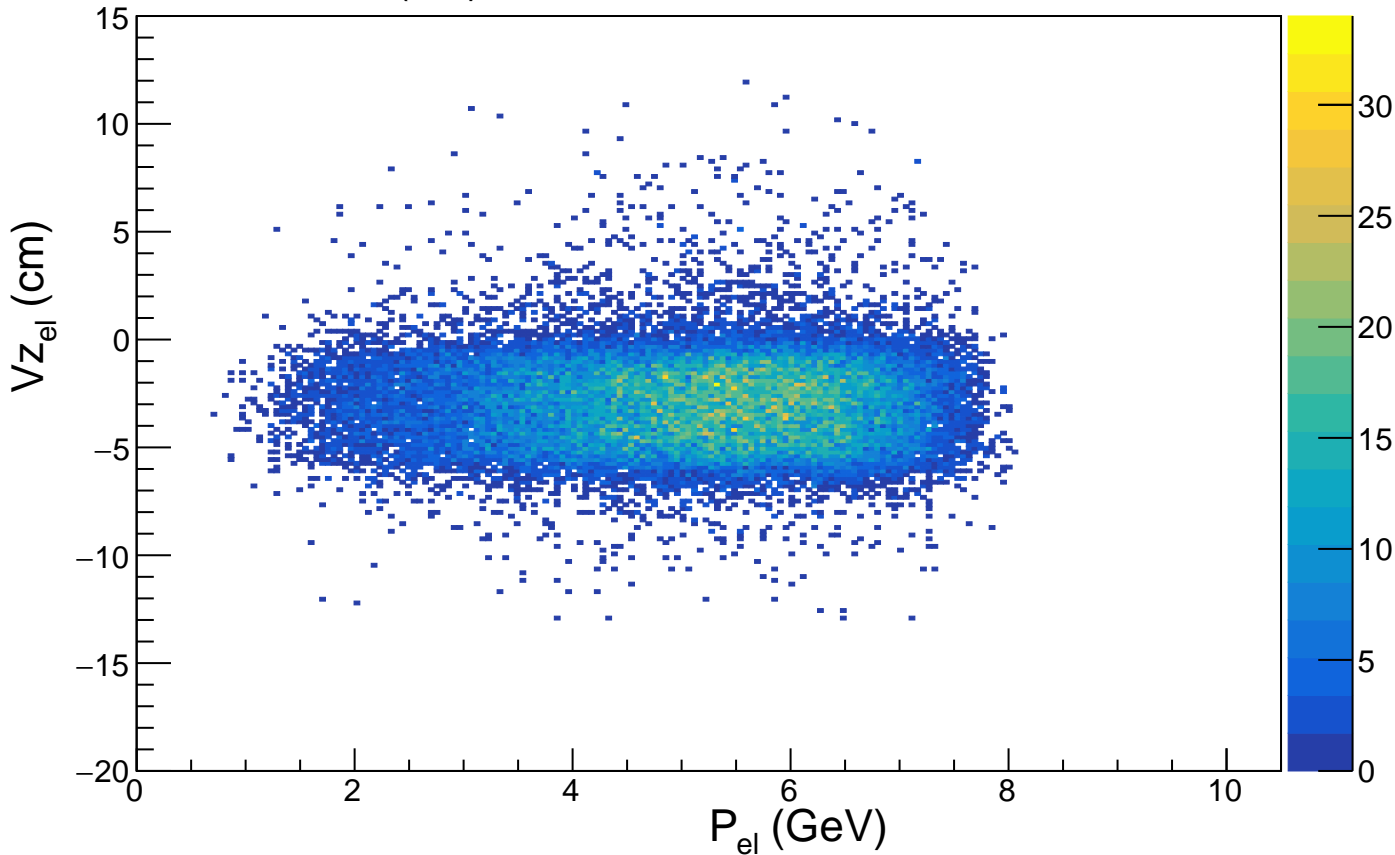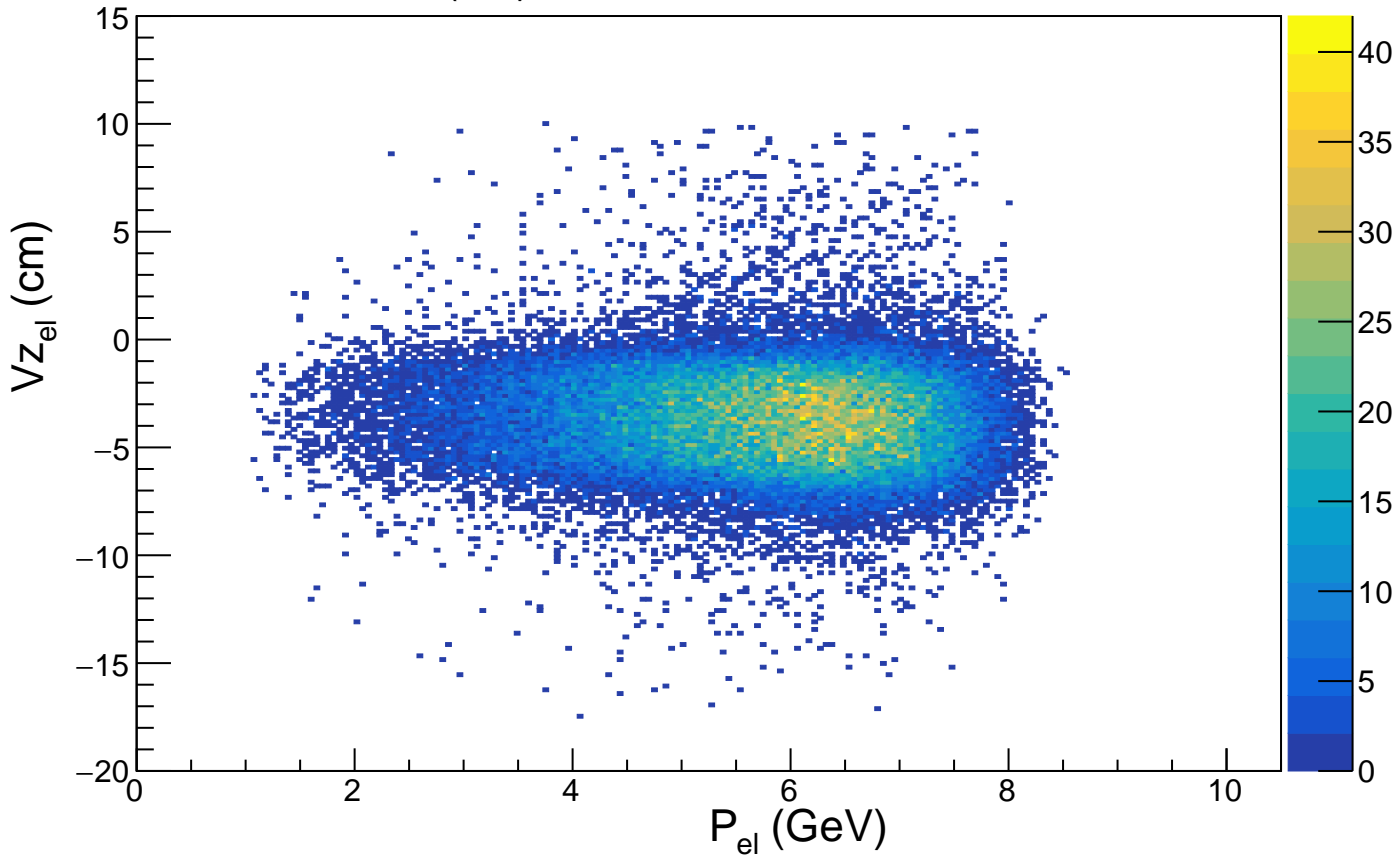
INB:Electron (FD), Θ vs Vz, Pass All

OUTB:Electron (FD), Θ vs Vz, Pass All
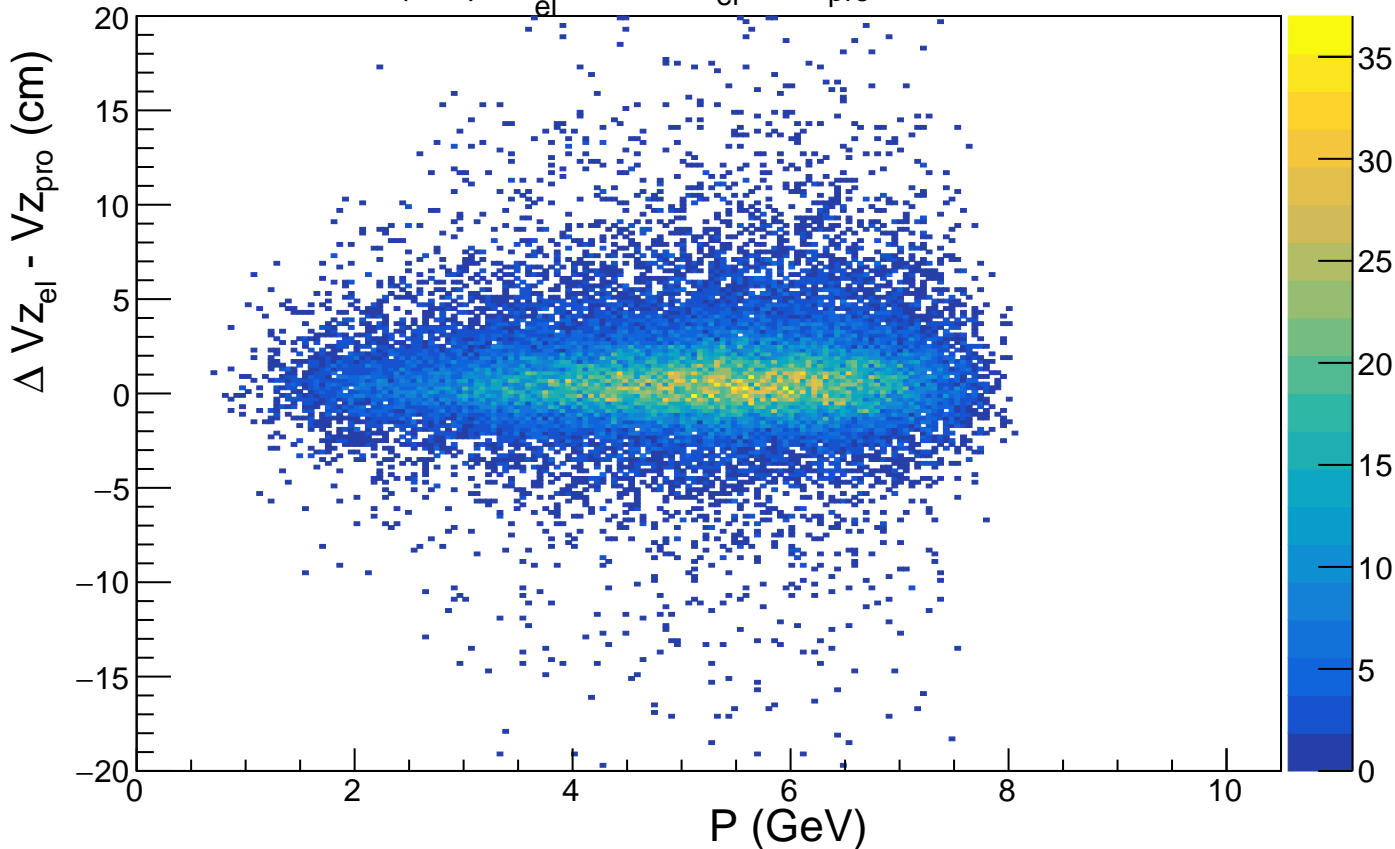
INB:Electron (FD), P vs Vz, Pass All

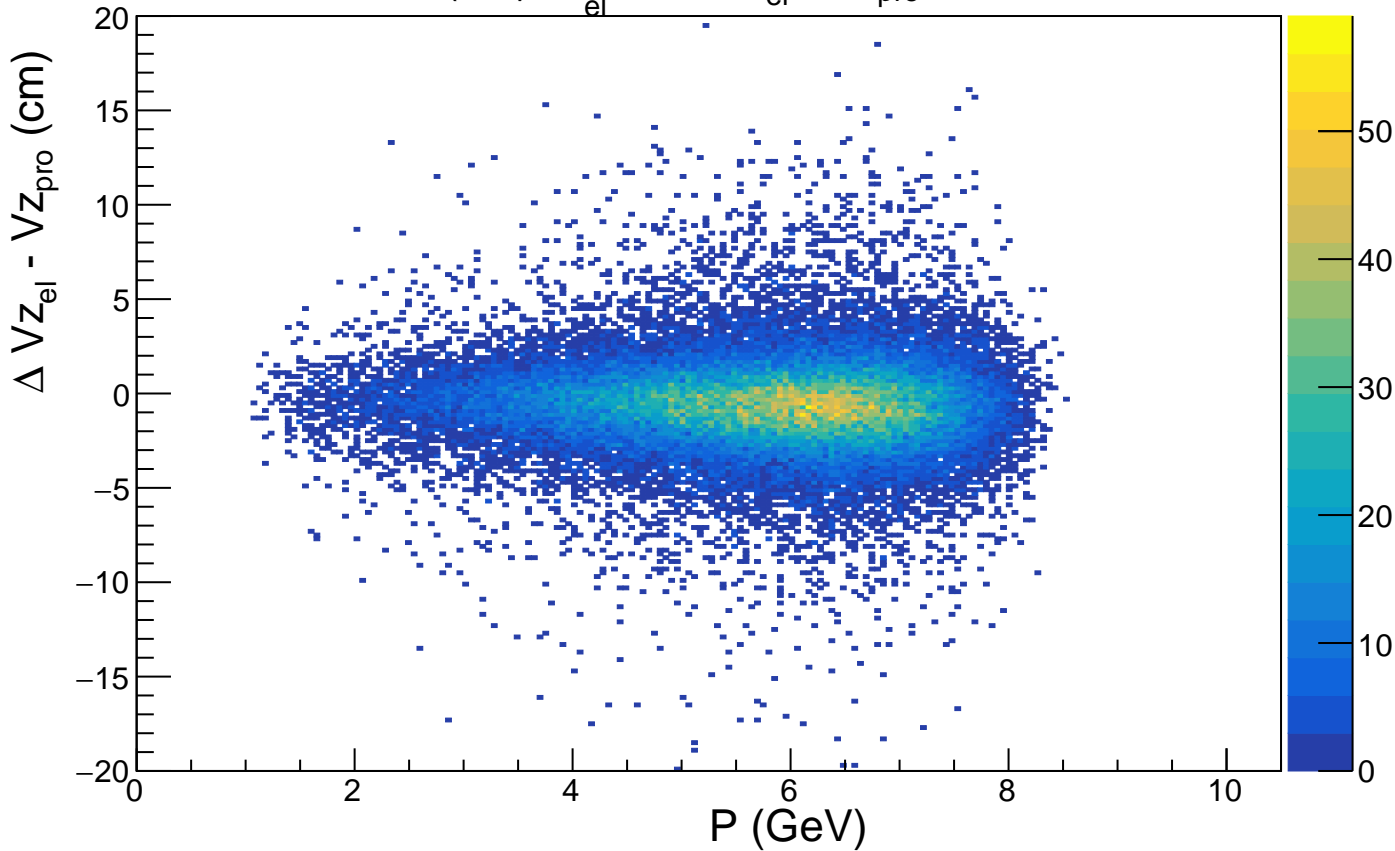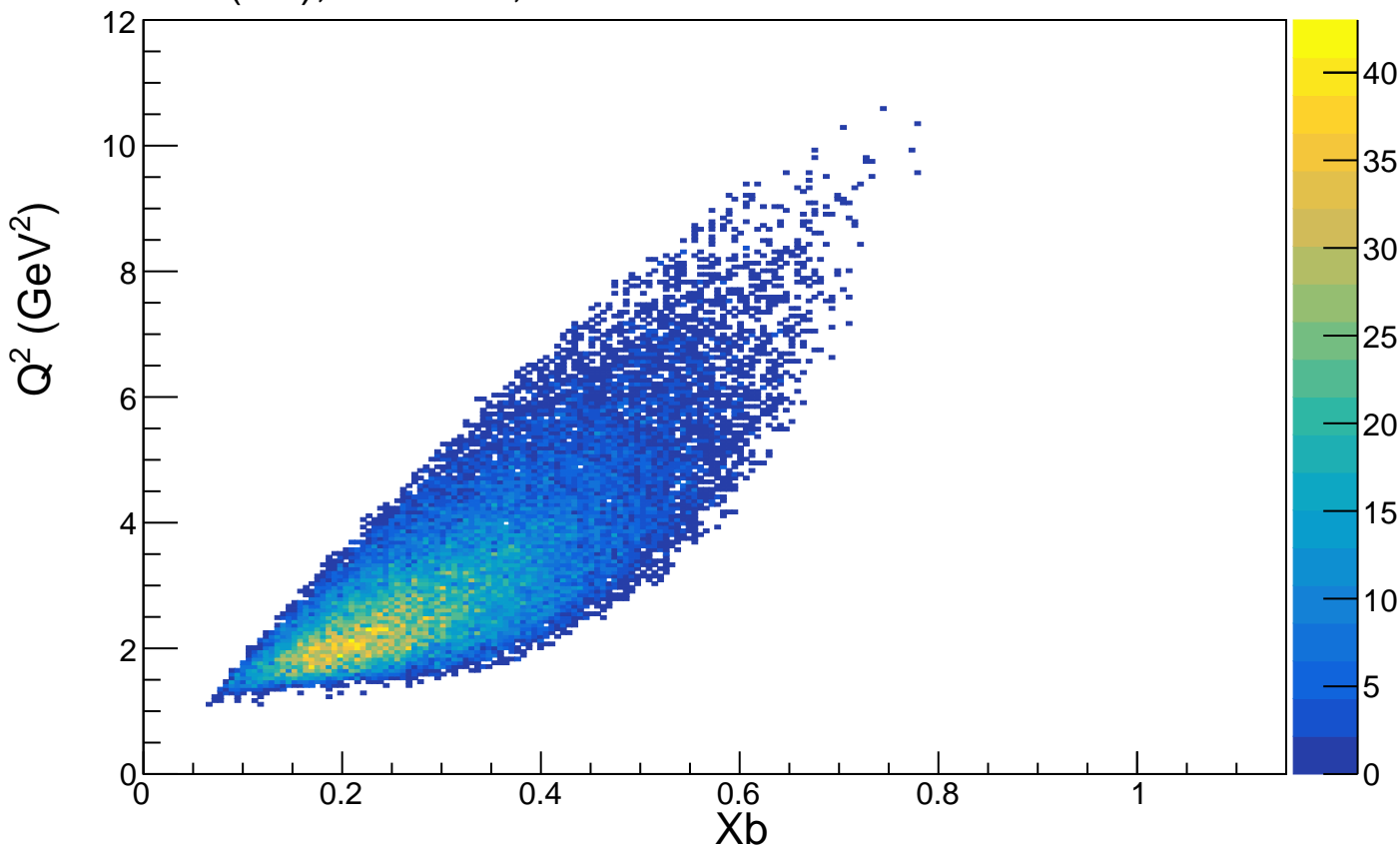OUTB:Electron (FD), P vs Vz, Pass All

INB:Electron (FD), P_{el} vs $\Delta\, Vz_{el} - Vz_{pro}$, Pass All

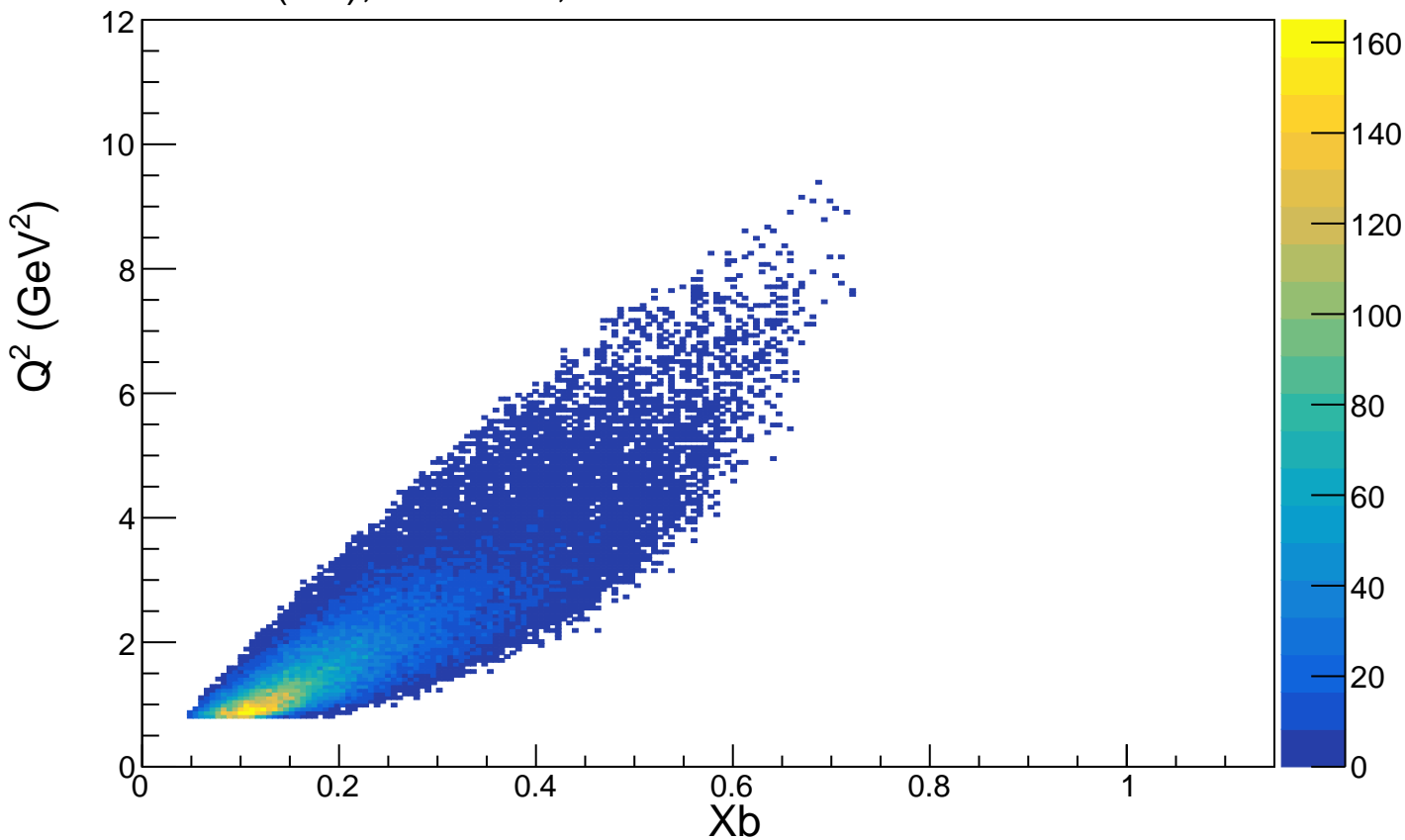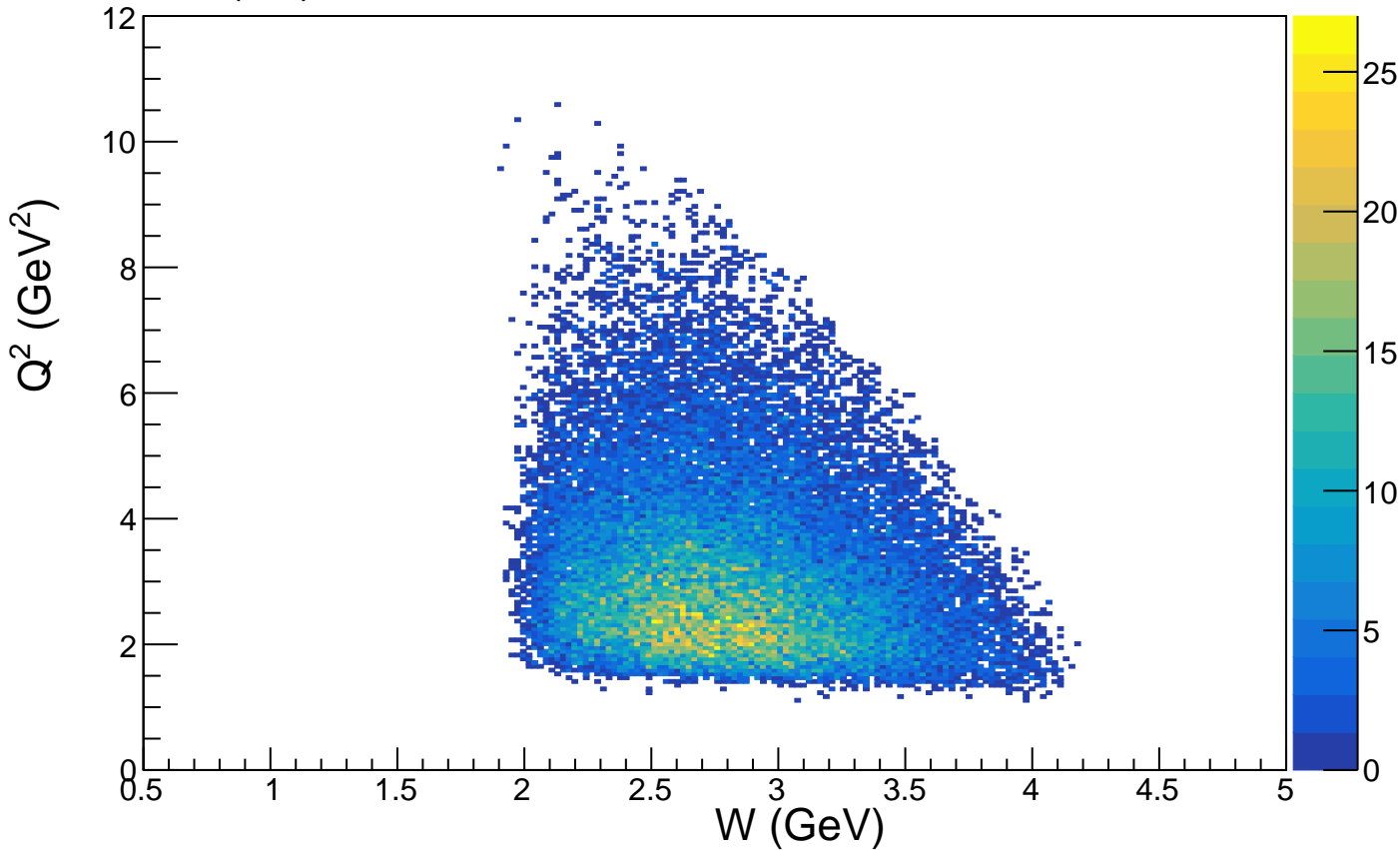OUTB:Electron (FD), P_{el} vs $\Delta\, Vz_{el} - Vz_{pro}$, Pass All

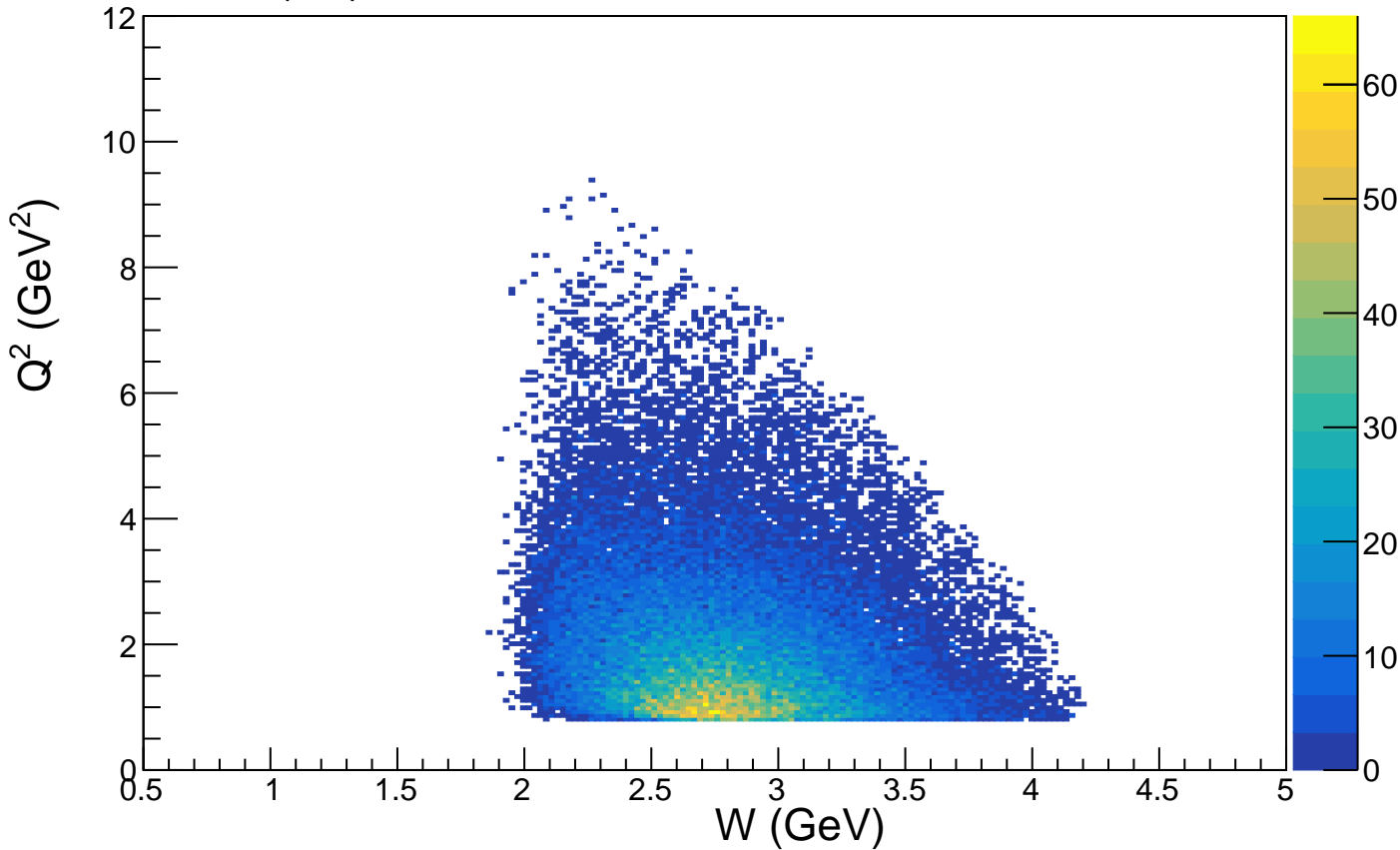INB:(FD), Q^2 vs Xb, Pass All

OUTB:(FD), Q^2 vs Xb, Pass All
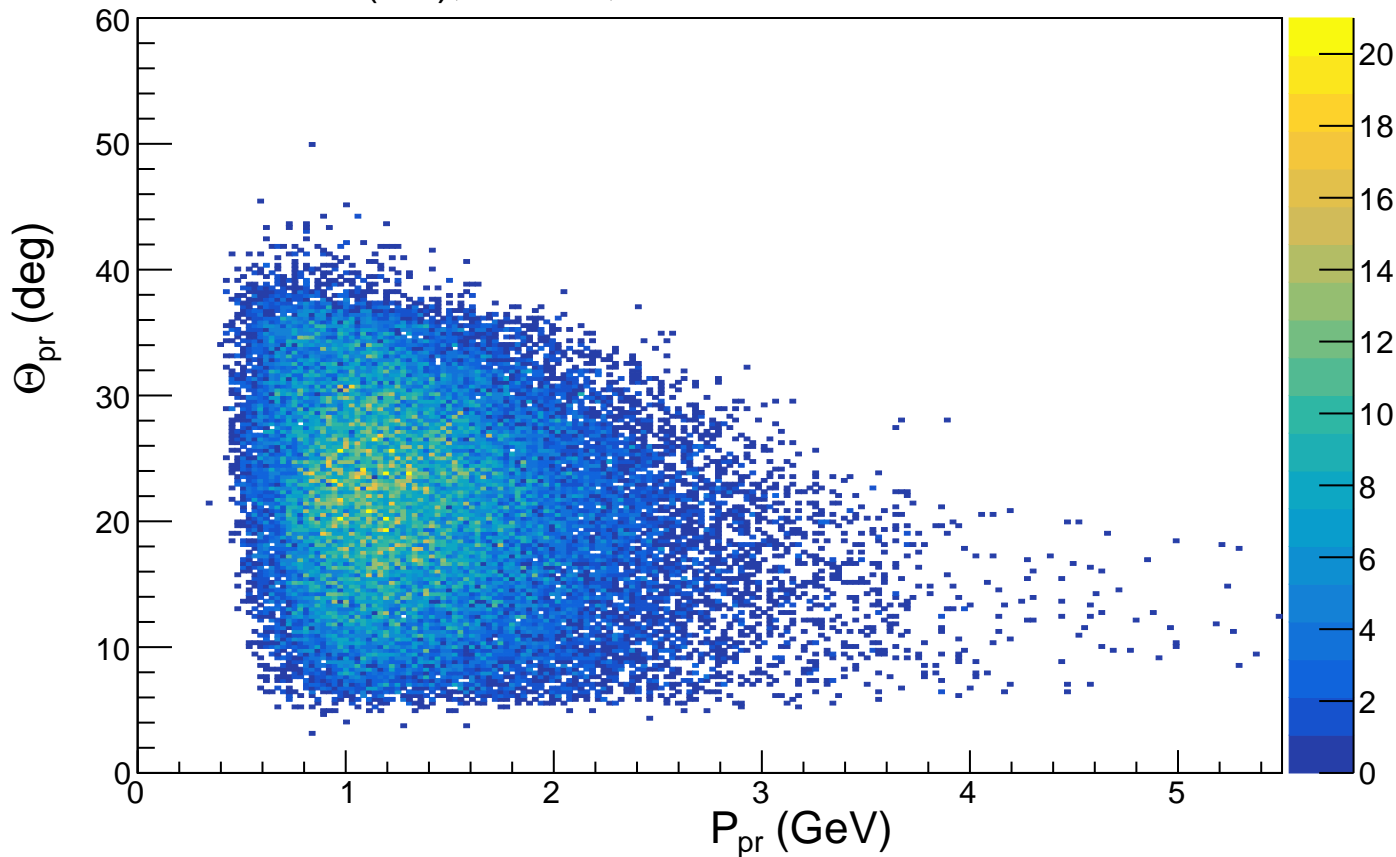
INB:(FD), Q^2 vs W, Pass All
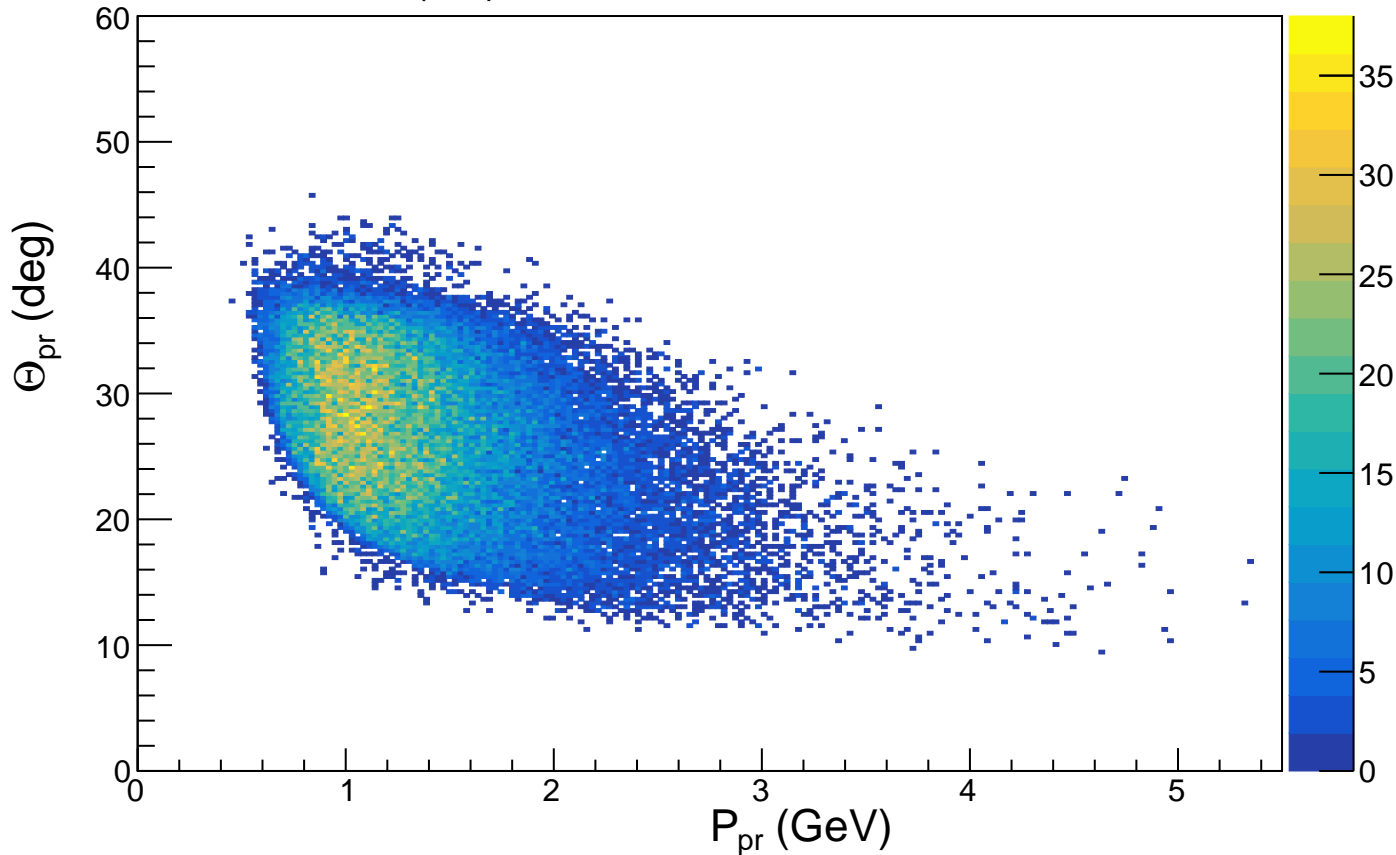
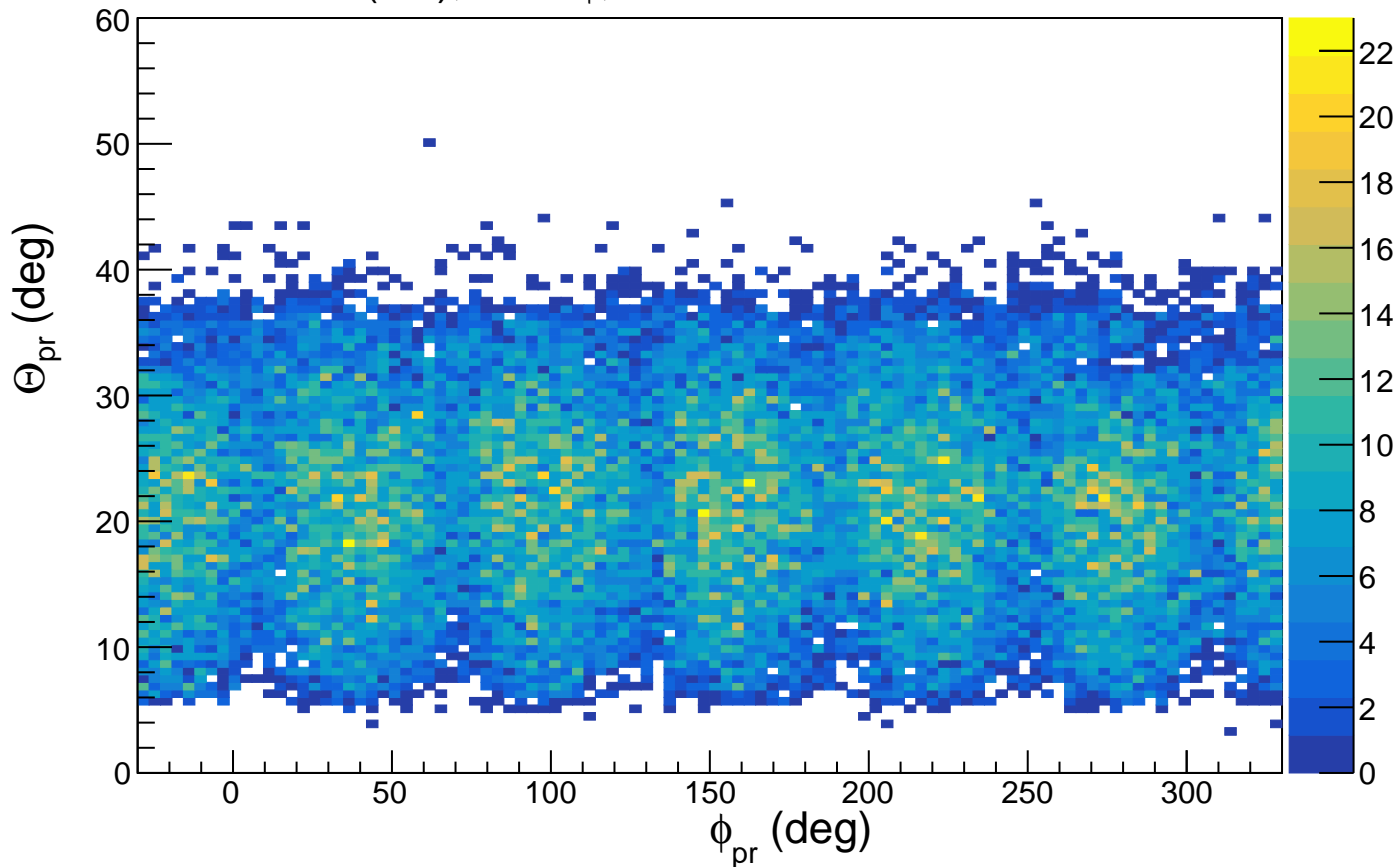OUTB:(FD), Q^2 vs W, Pass All

COMP- Pr Before Final Sel.

INB:Proton (FD), Θ vs P, Pass All
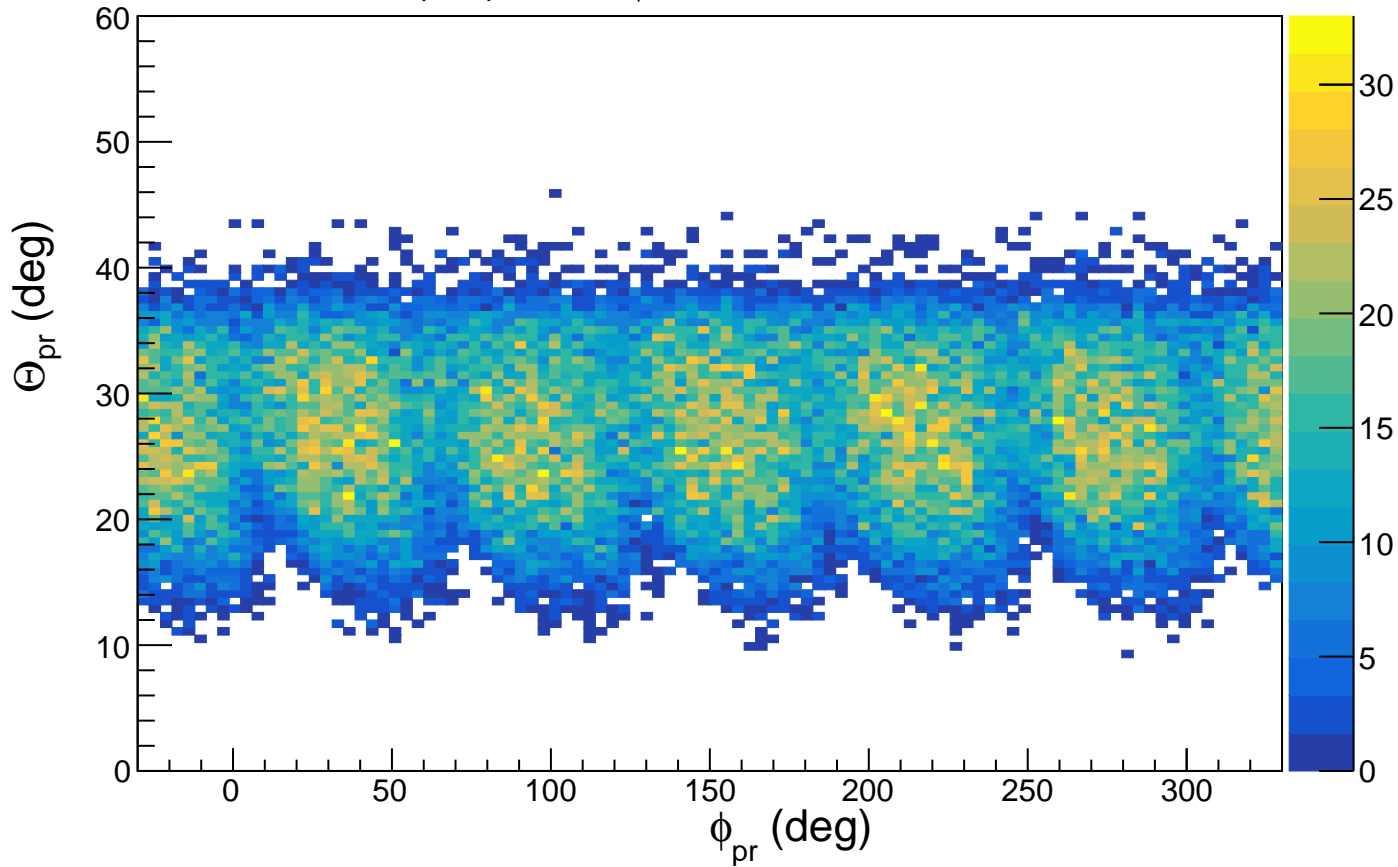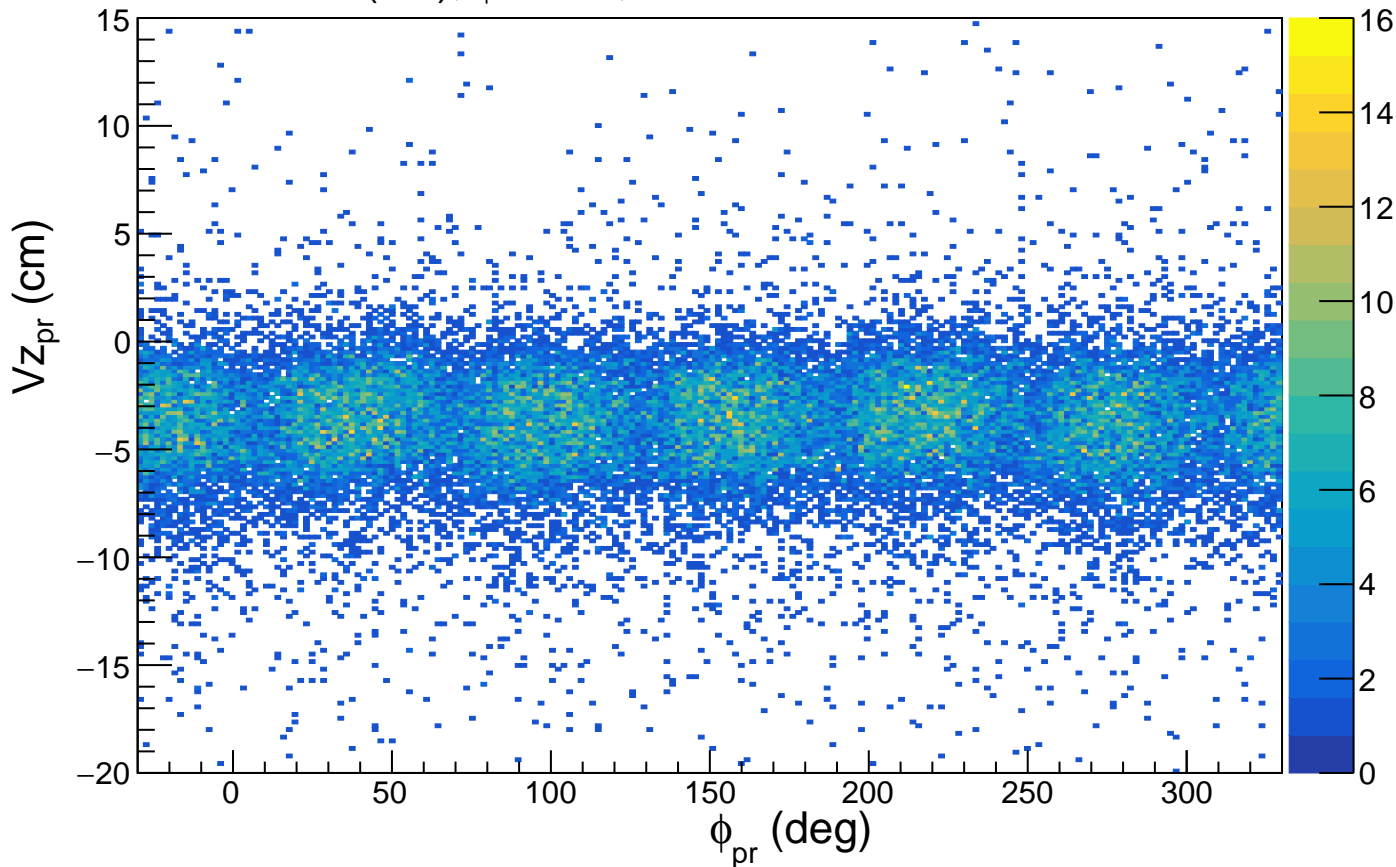

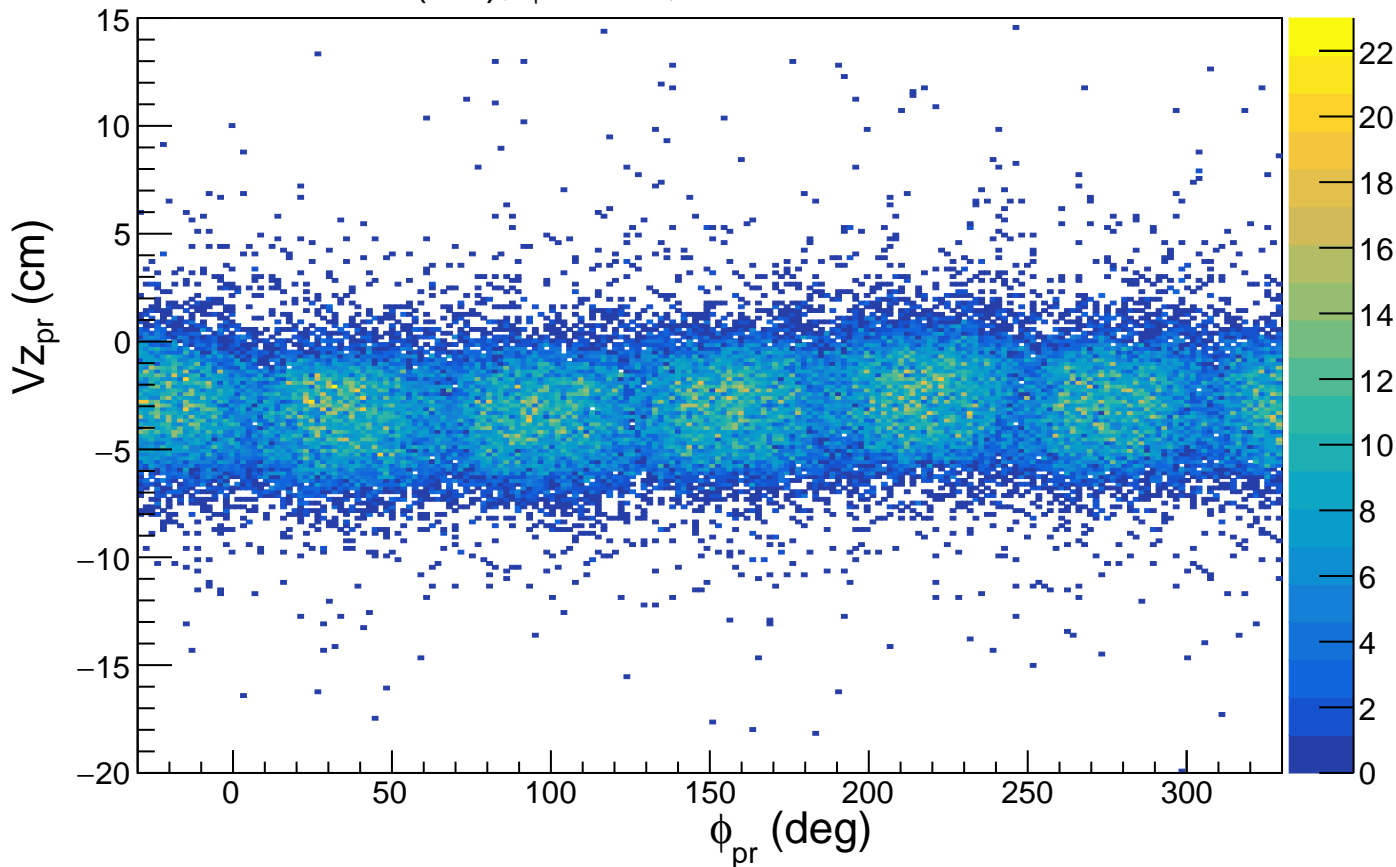OUTB:Proton (FD), Θ vs P, Pass All

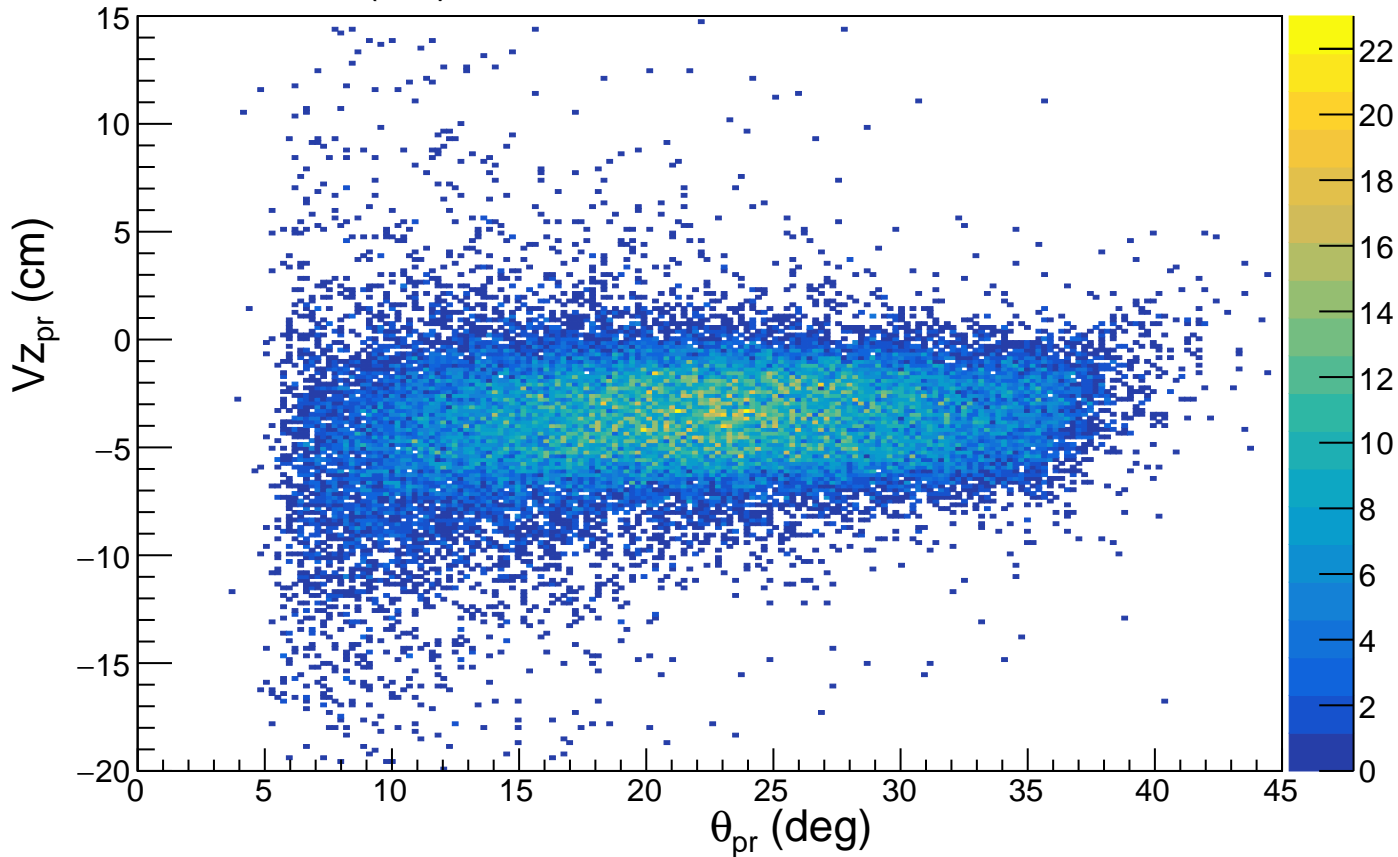INB:Proton (FD), Θ vs ϕ, Pass All

OUTB:Proton (FD), Θ vs ϕ, Pass All

INB:Proton (FD), φ vs Vz, Pass All

OUTB:Proton (FD), φ vs Vz, Pass All

INB:Proton (FD), Θ vs Vz, Pass All

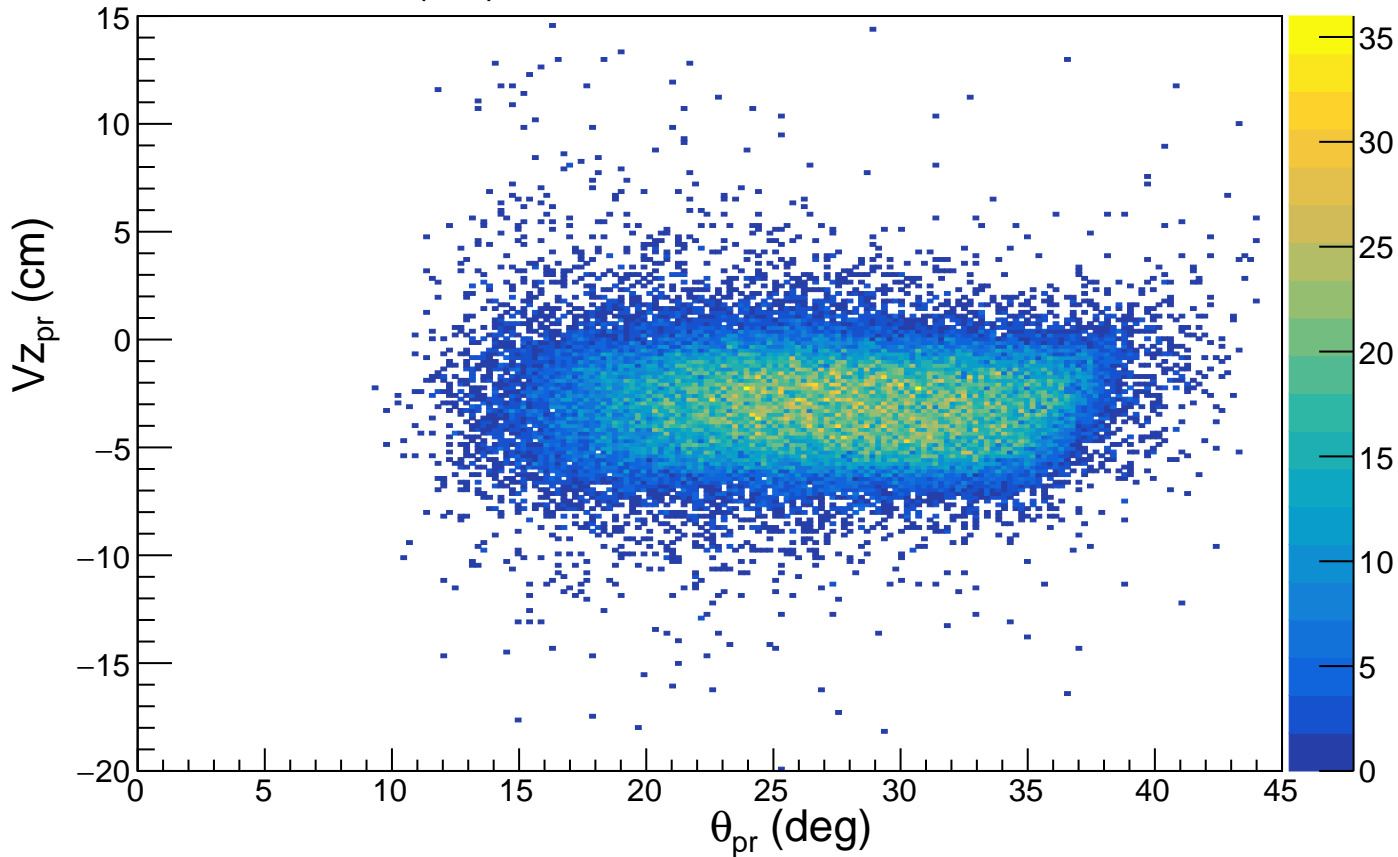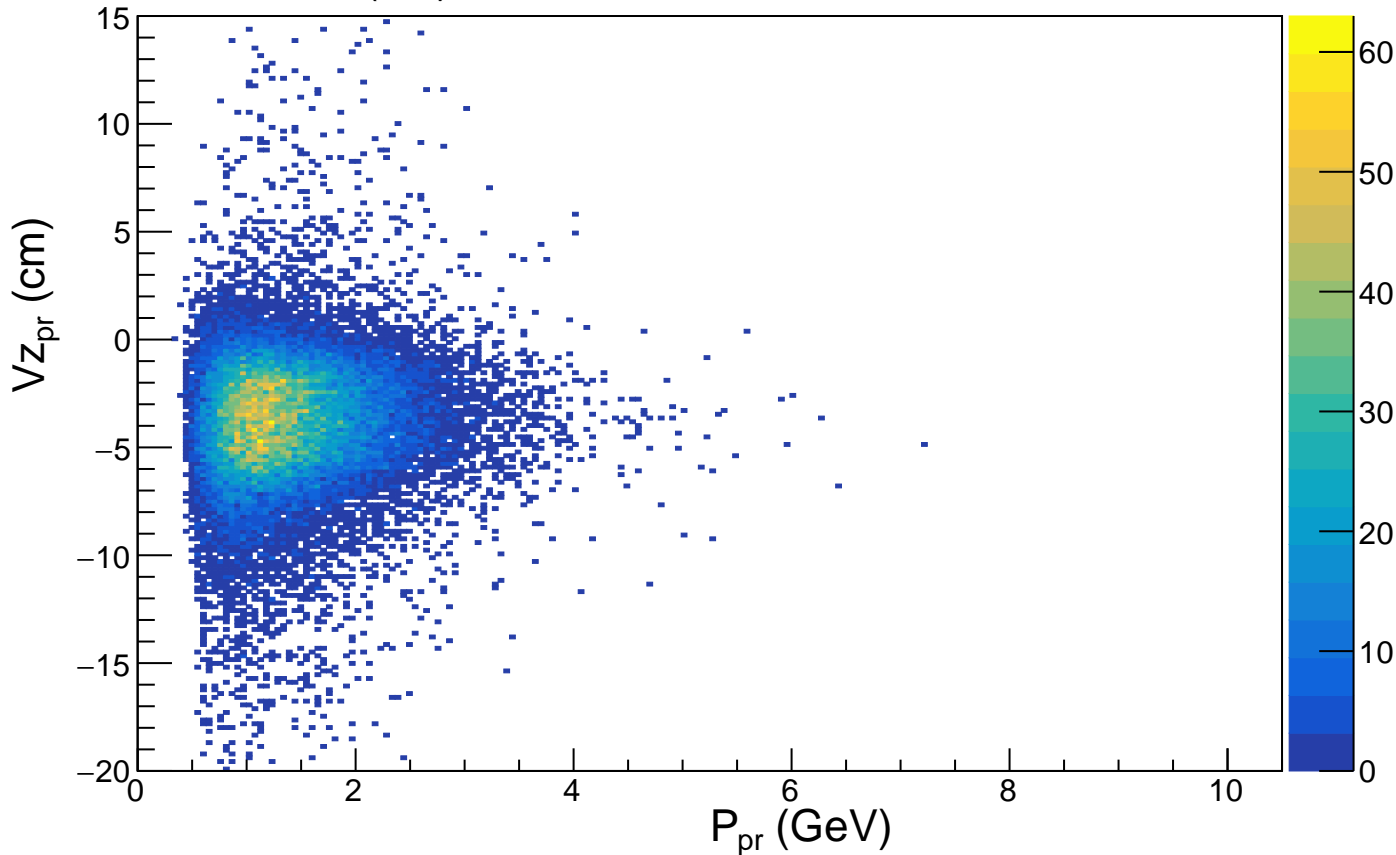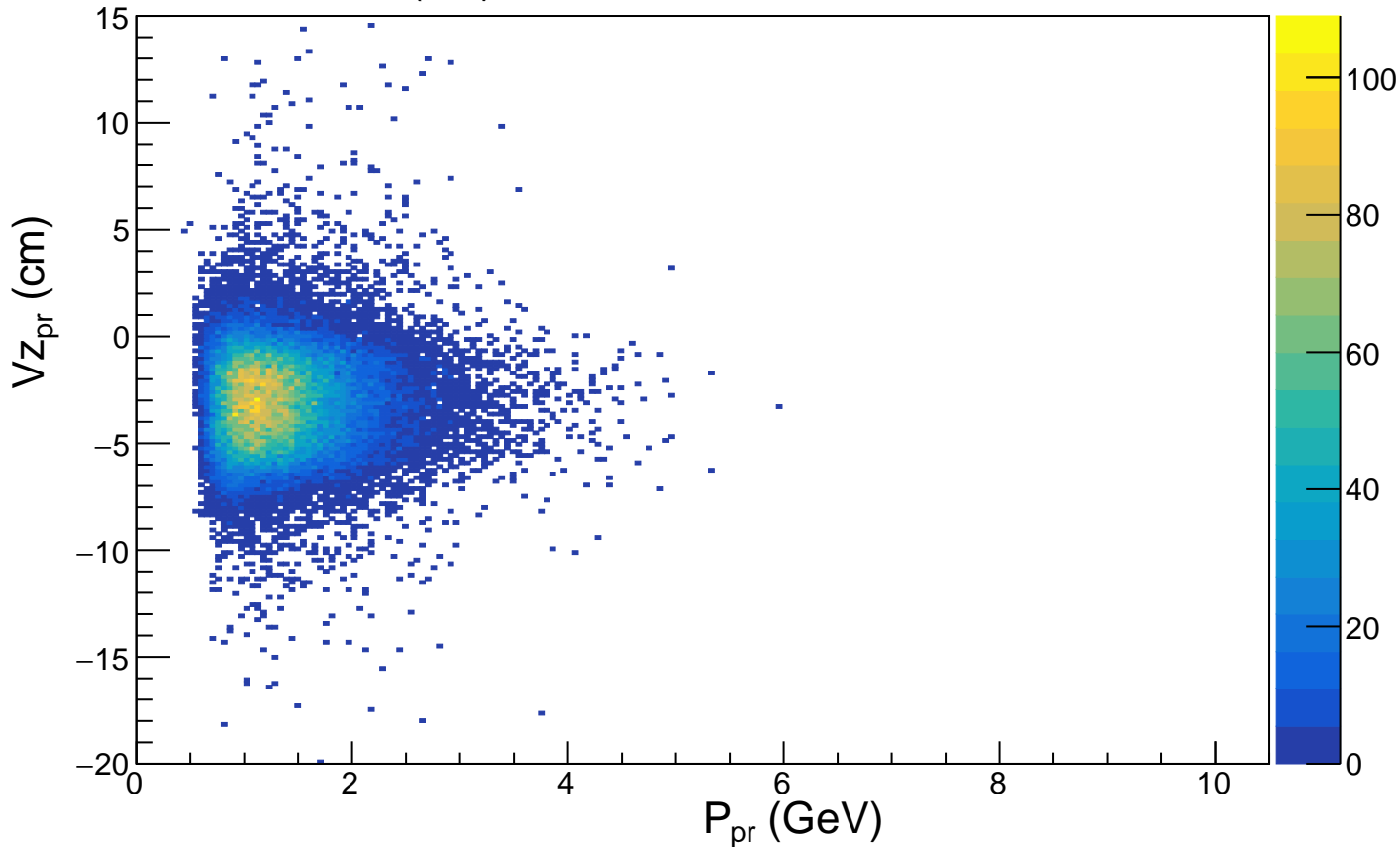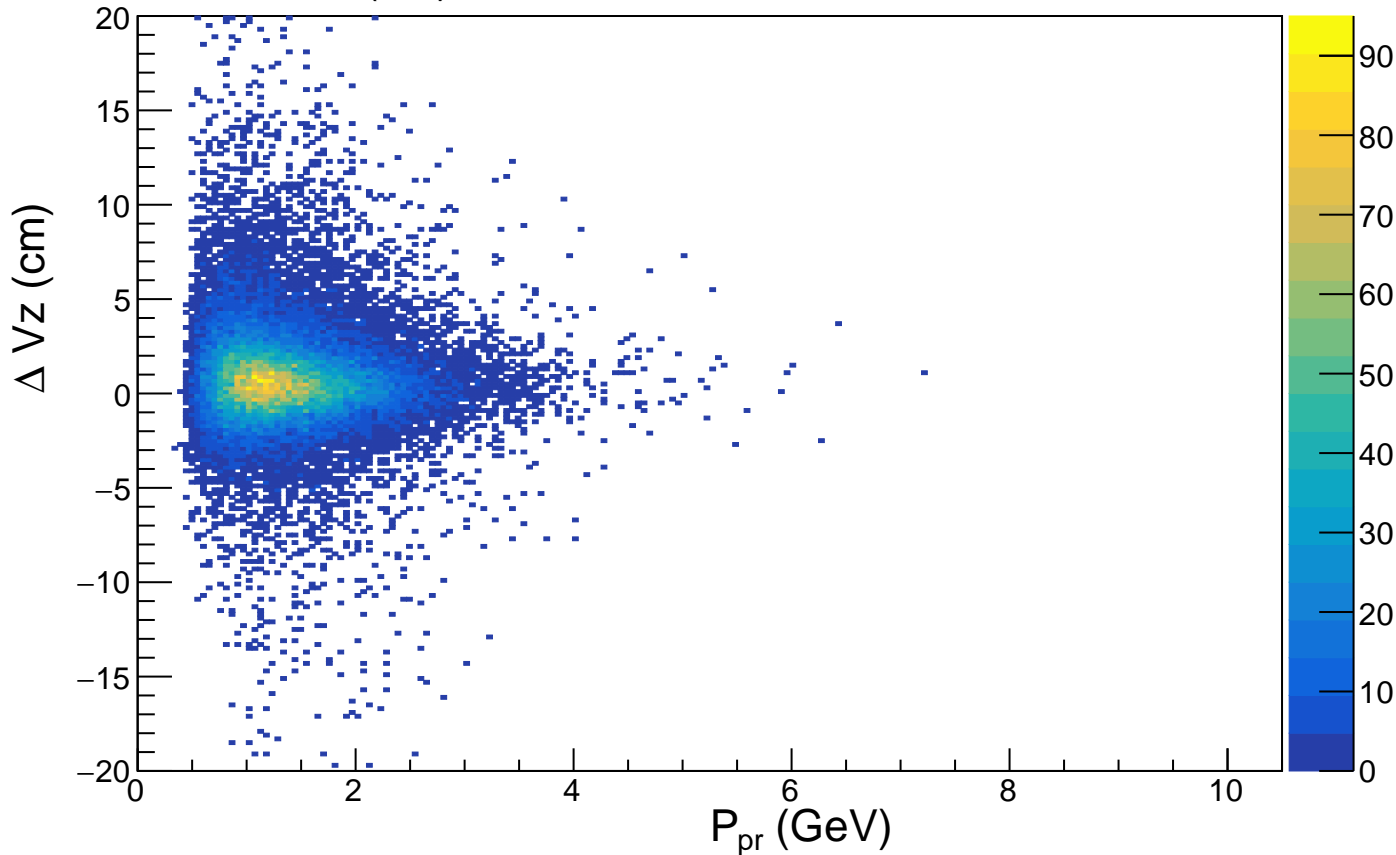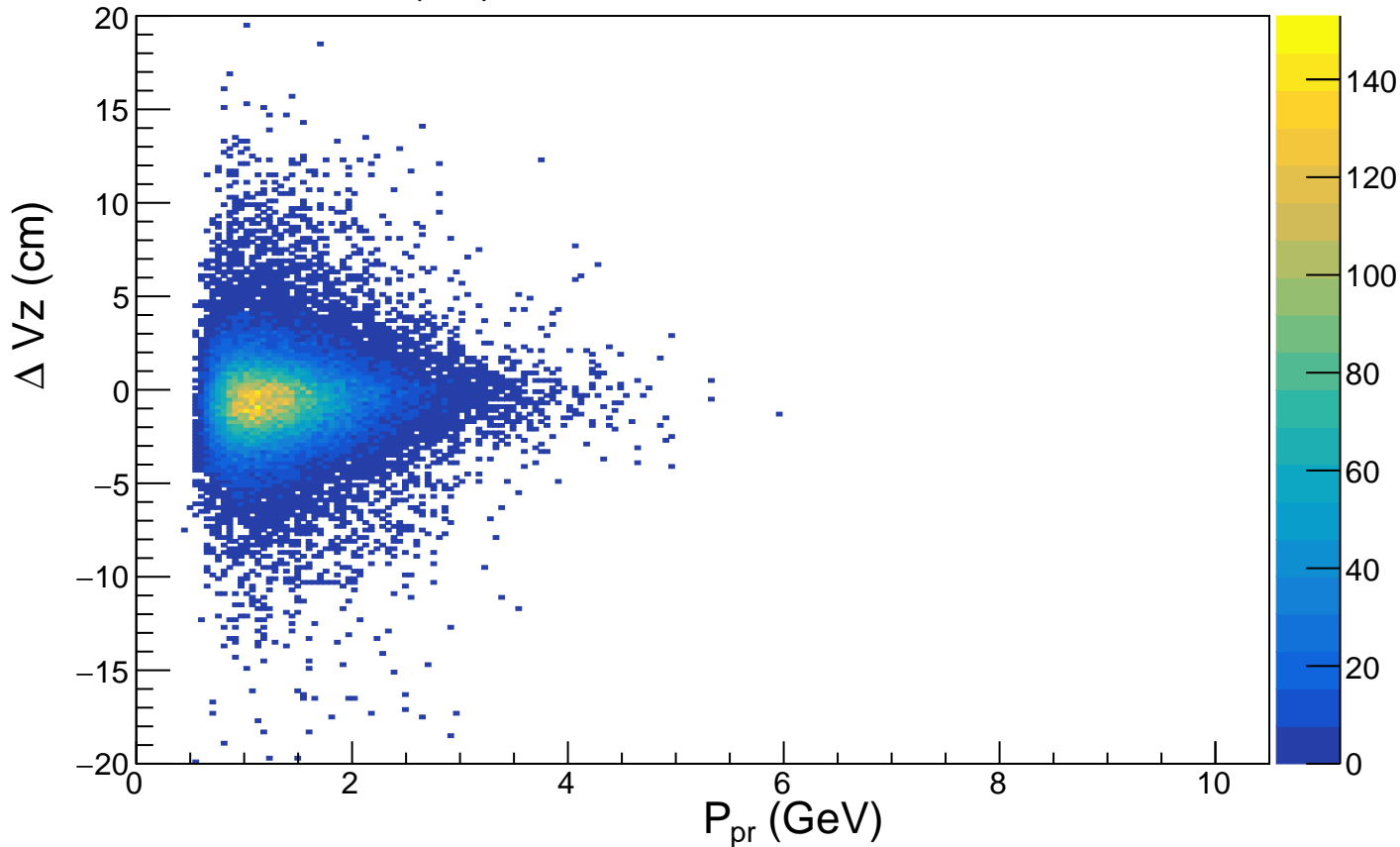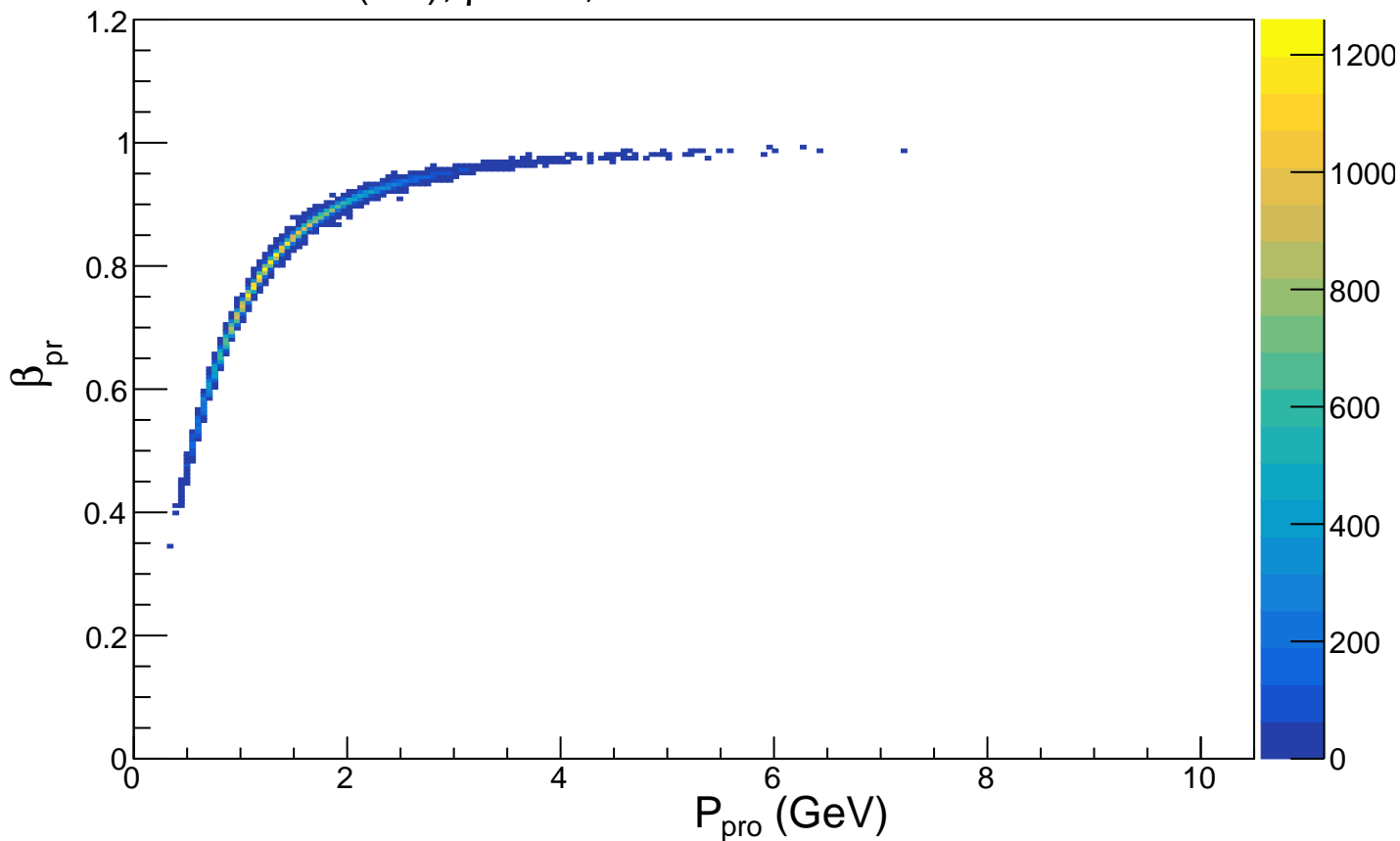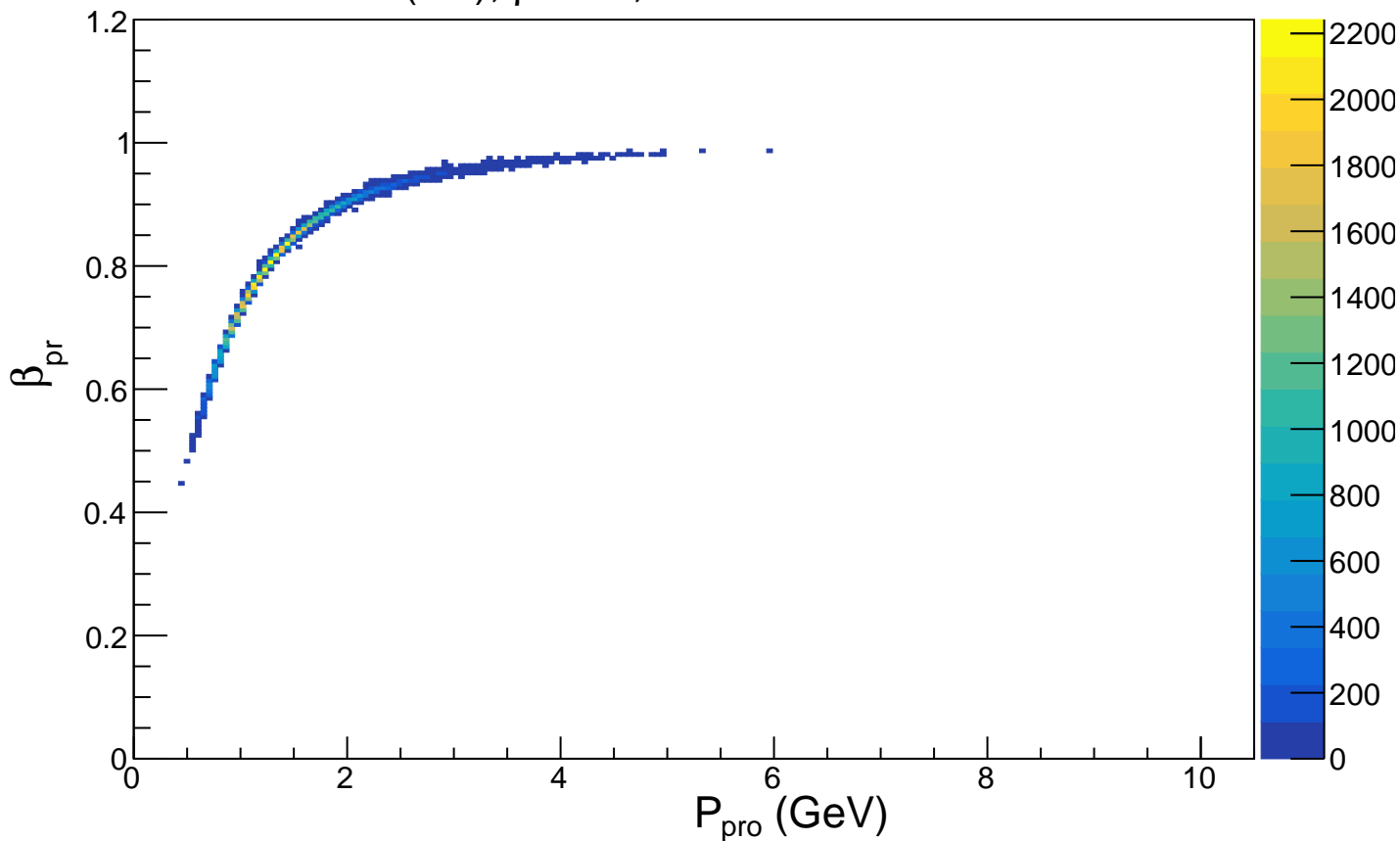

OUTB:Proton (FD), Θ vs Vz, Pass All

INB:Proton (FD), P vs Vz, Pass All

OUTB:Proton (FD), P vs Vz, Pass All

INB:Proton (FD), P vs Δ Vz, Pass All

Δ Vz (cm)

P_{pr} (GeV)

OUTB:Proton (FD), P vs Δ Vz, Pass All

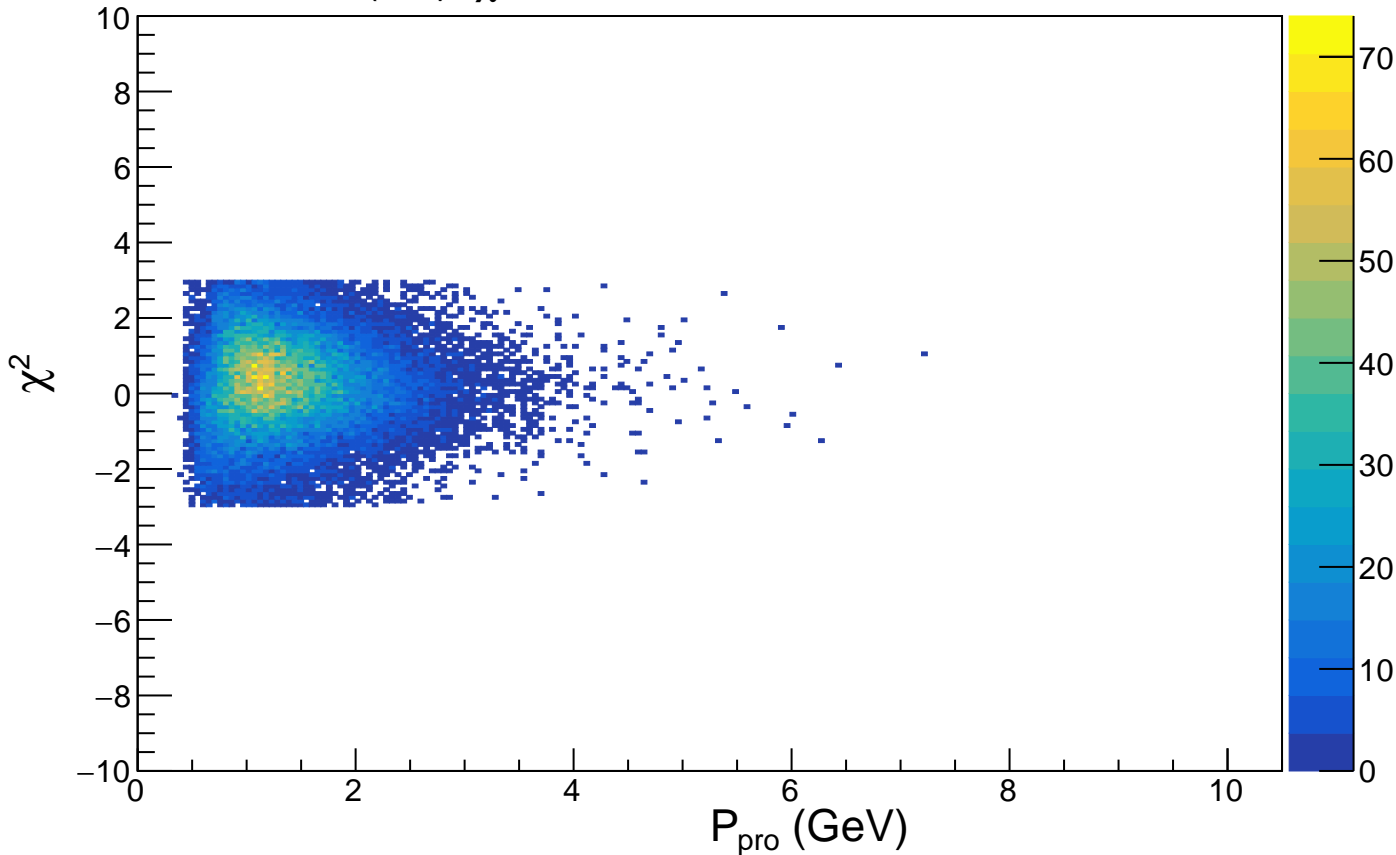Δ Vz (cm)
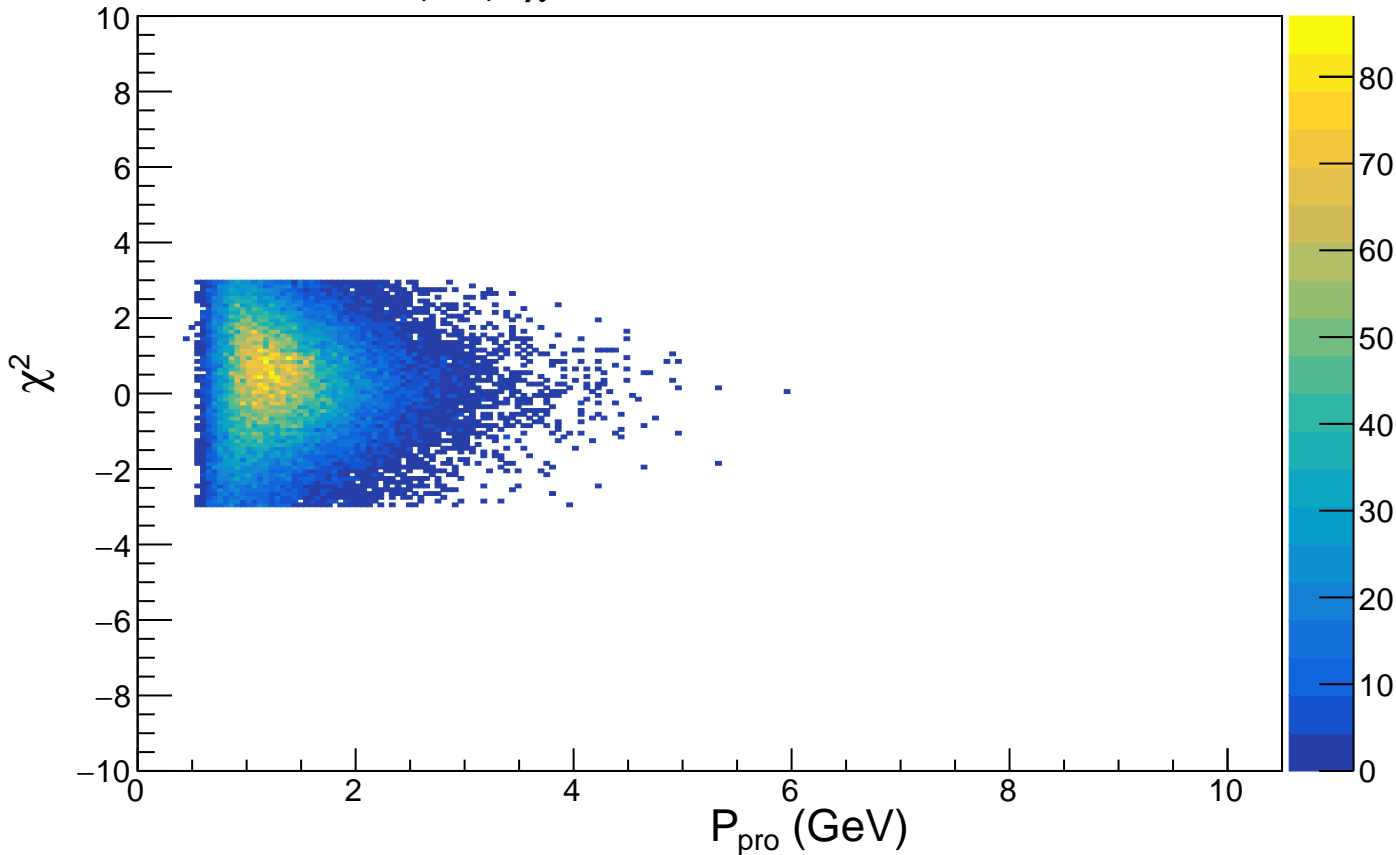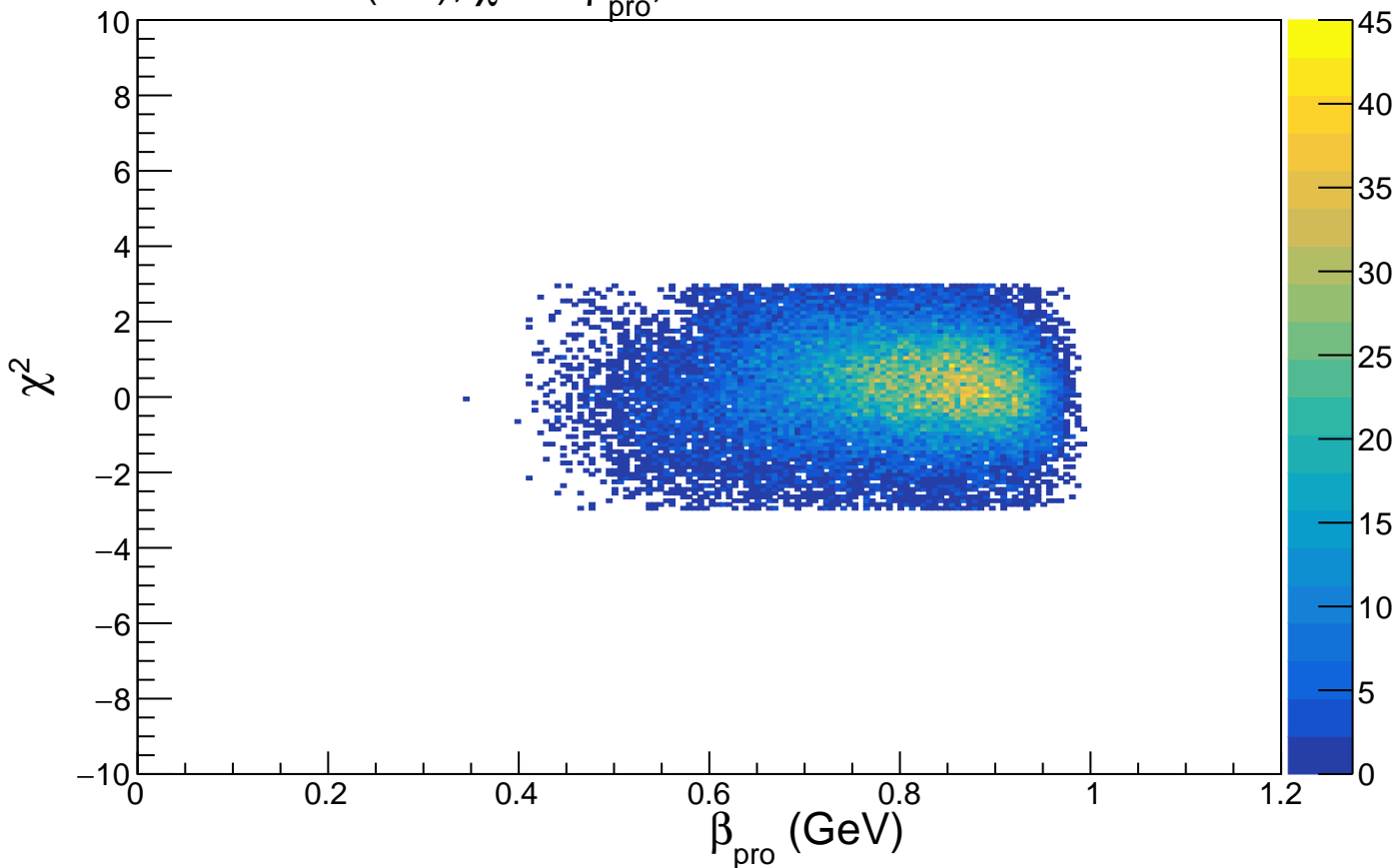
P_{pr} (GeV)

INB:Proton (FD), β vs P, Pass All

OUTB:Proton (FD), β vs P, Pass All

INB:Proton (FD), χ^2 vs P, Pass All

OUTB:Proton (FD), χ^2 vs P, Pass All

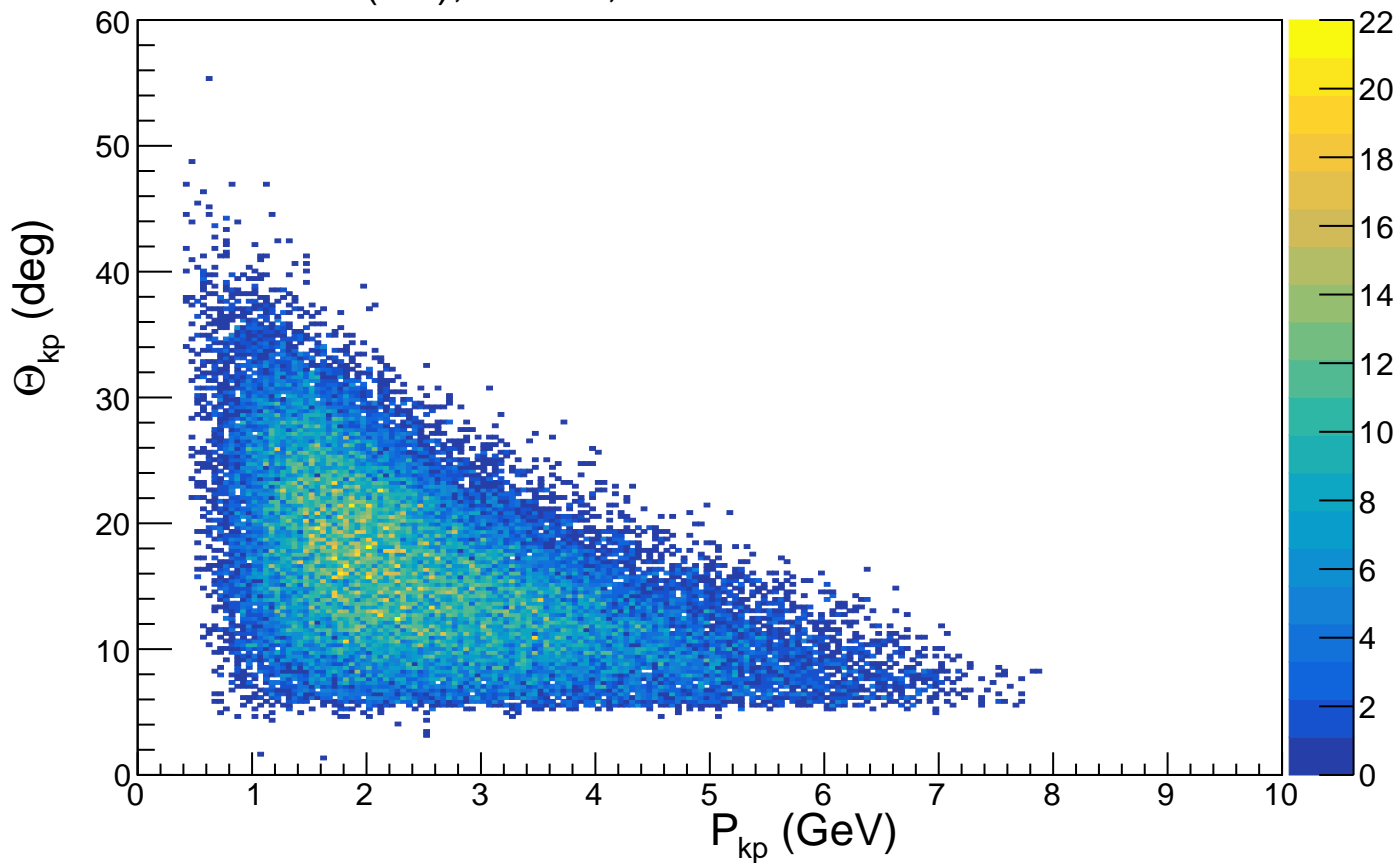INB:Proton (FD), χ^2 vs β_{pro}, Pass All

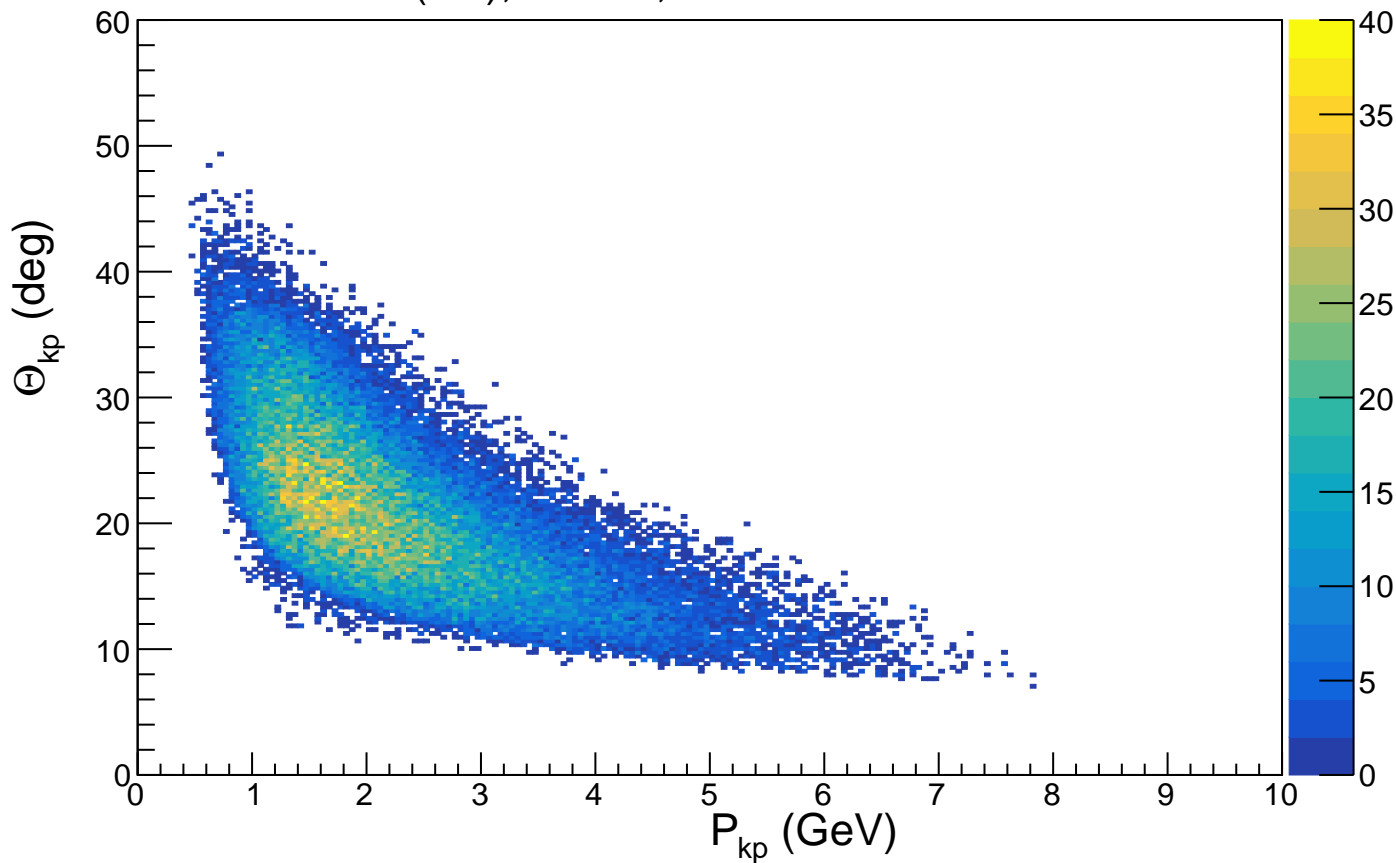OUTB:Proton (FD), χ^2 vs β_{pro}, Pass All
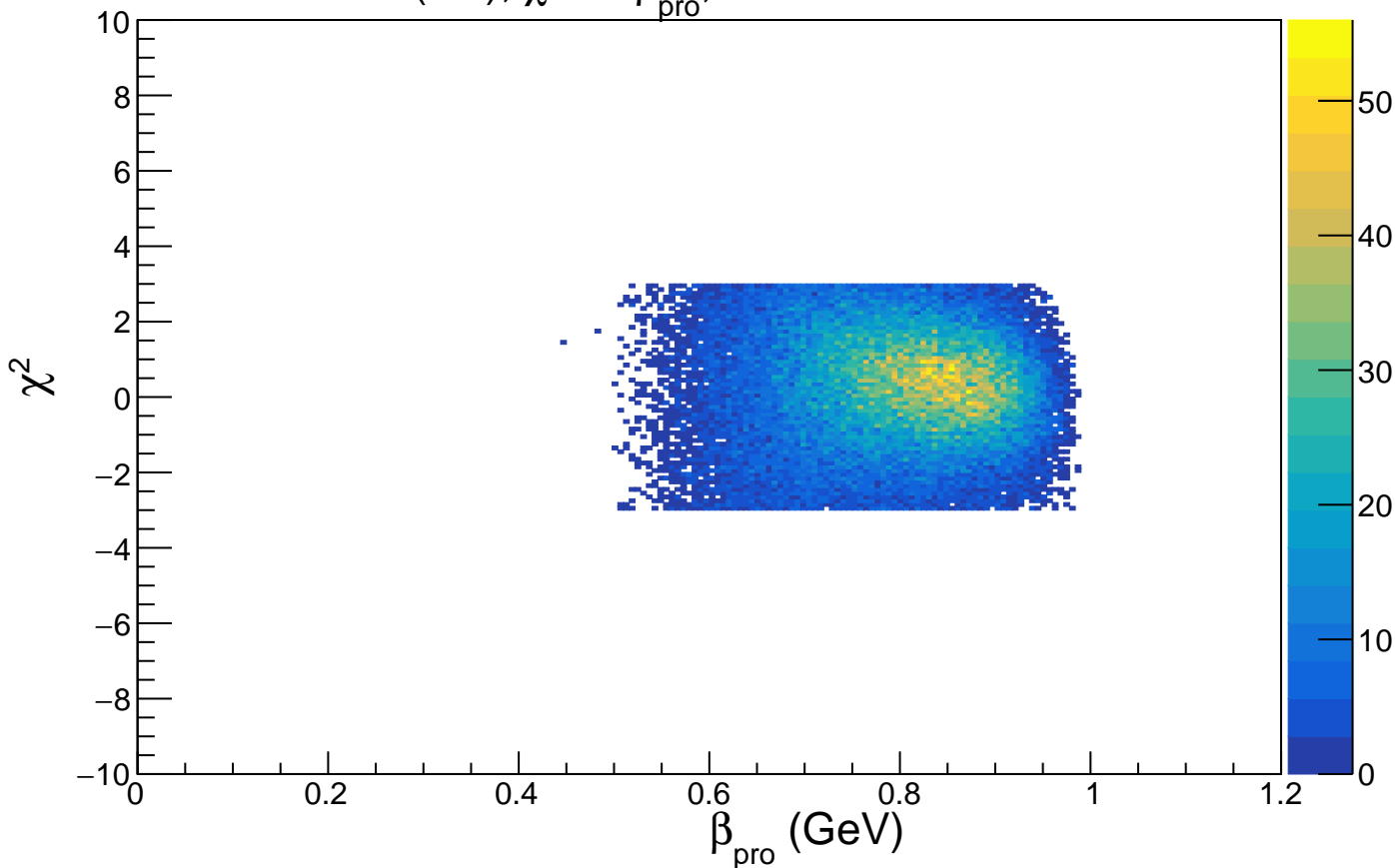
COMP -KaonP Before Final Sel.
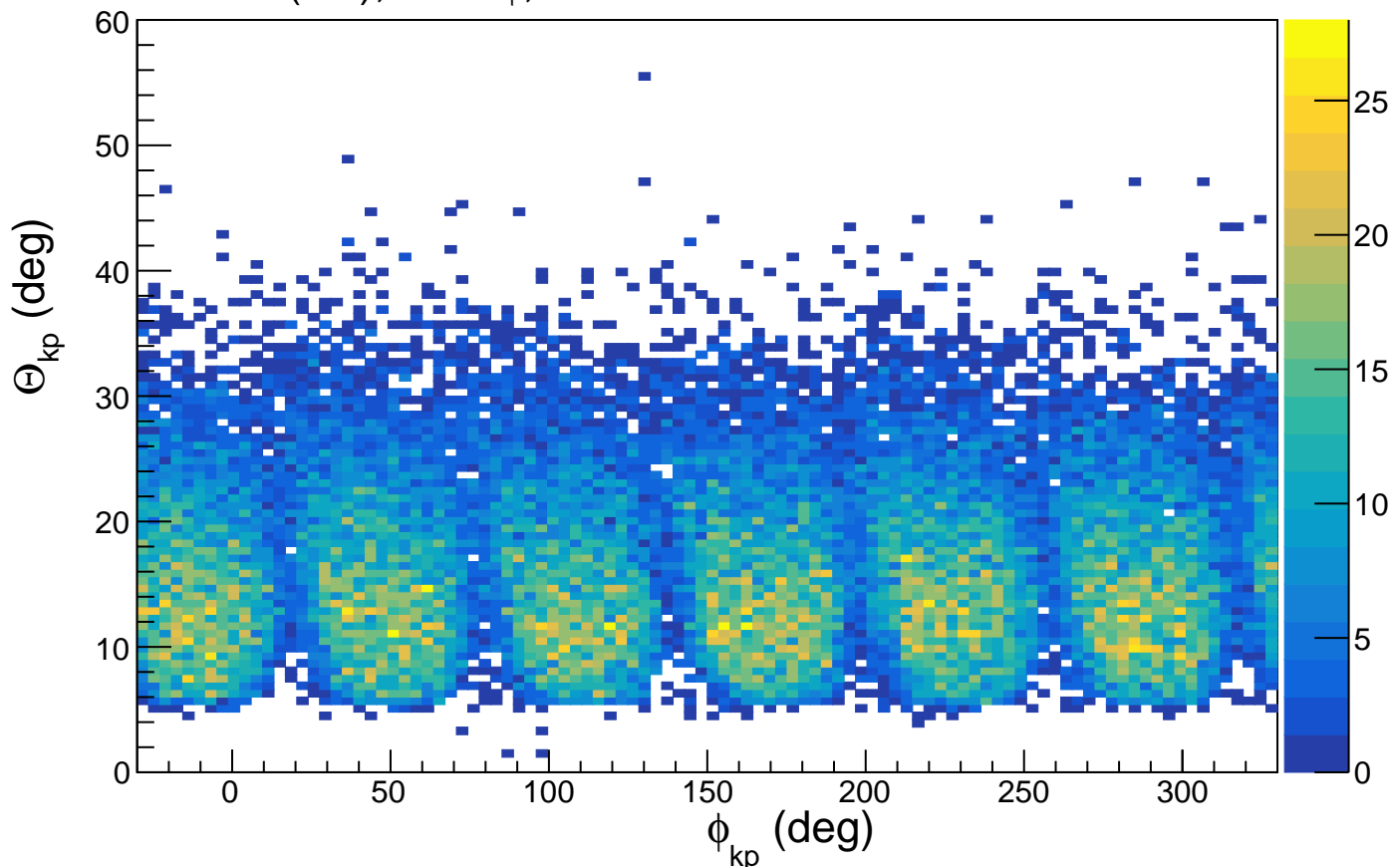
INB:Proton (FD), Θ vs P, Pass All

OUTB:Proton (FD), Θ vs P, Pass All

INB:K$^+$ (FD), Θ vs ϕ, Pass All

OUTB:K$^+$ (FD), Θ vs ϕ, Pass All

INB:K $^+$ (FD), ϕ vs Vz, Pass All

OUTB:K $^+$ (FD), ϕ vs Vz, Pass All

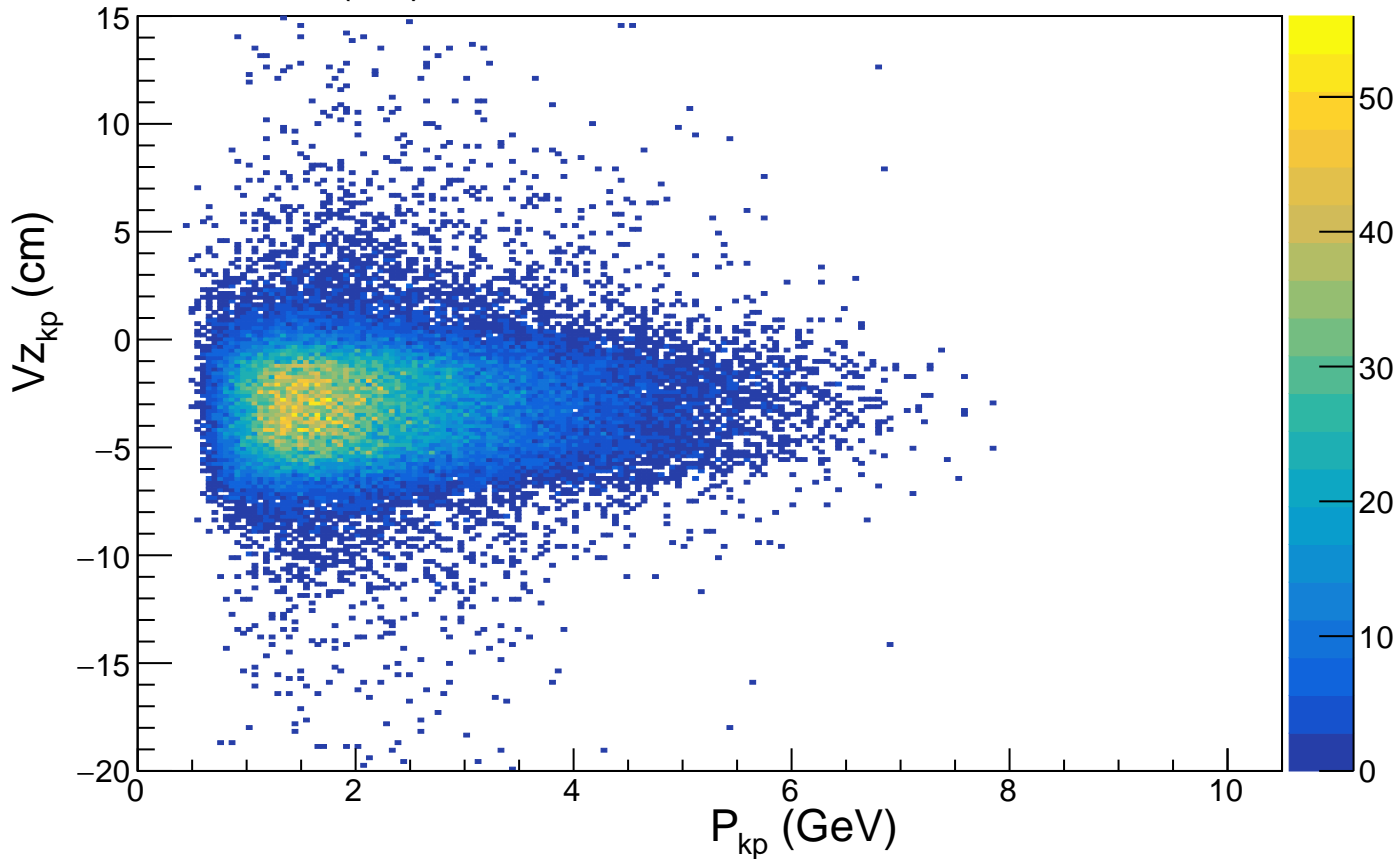INB:K$^+$ (FD), Θ vs Vz, Pass All

OUTB:K$^+$ (FD), Θ vs Vz, Pass All

INB:K$^+$ (FD), P vs Vz, Pass All

OUTB:K$^+$ (FD), P vs Vz, Pass All

INB:K$^+$ (FD), P vs Δ Vz, Pass All

OUTB:K$^+$ (FD), P vs Δ Vz, Pass All

INB:K$^+$(FD), β vs P, Pass All

OUTB:K$^+$(FD), β vs P, Pass All

INB:K^+ (FD), χ^2 vs P, Pass All

OUTB:K^+ (FD), χ^2 vs P, Pass All

INB:K$^+$ (FD), χ^2 vs β_{K^+}, Pass All
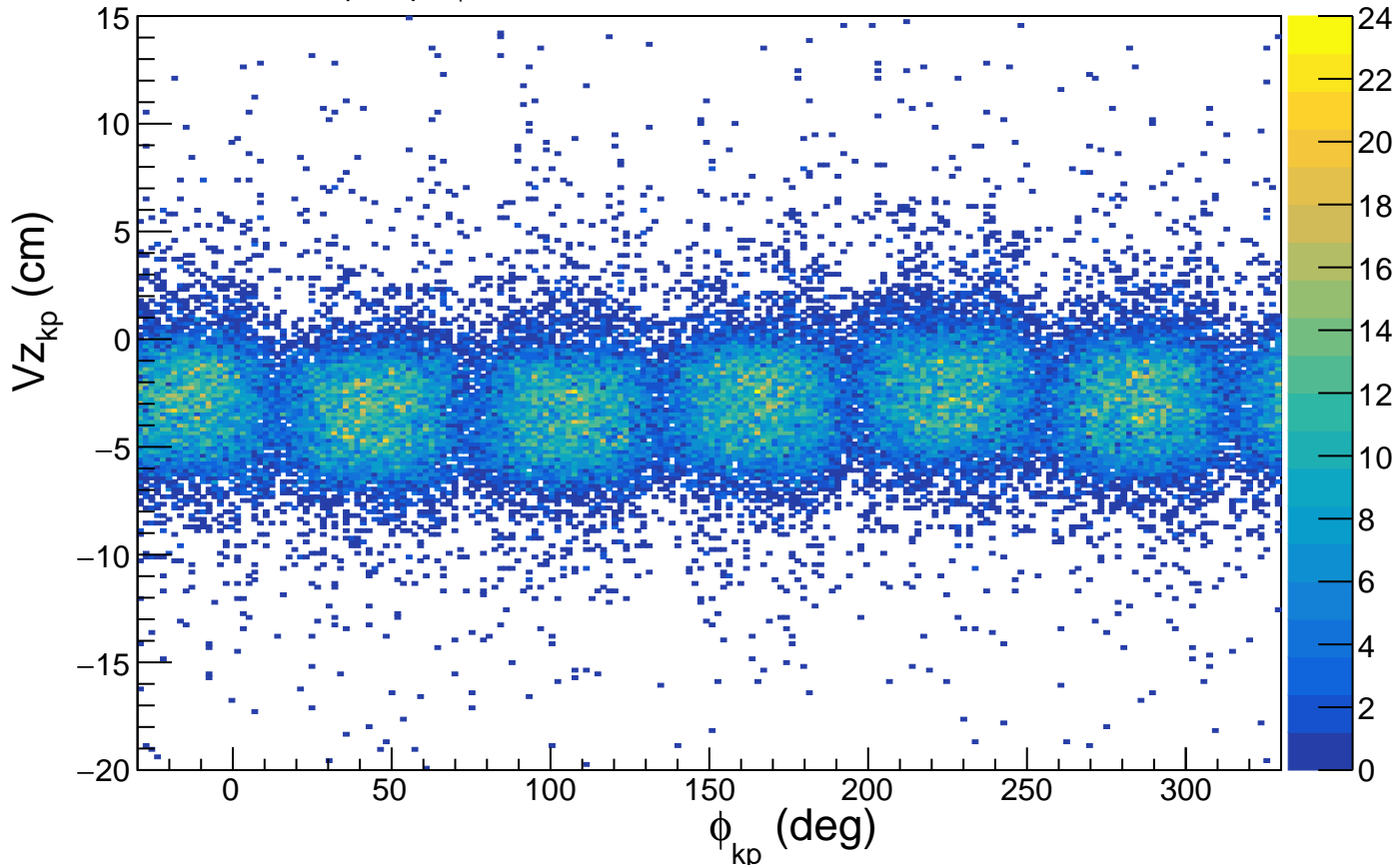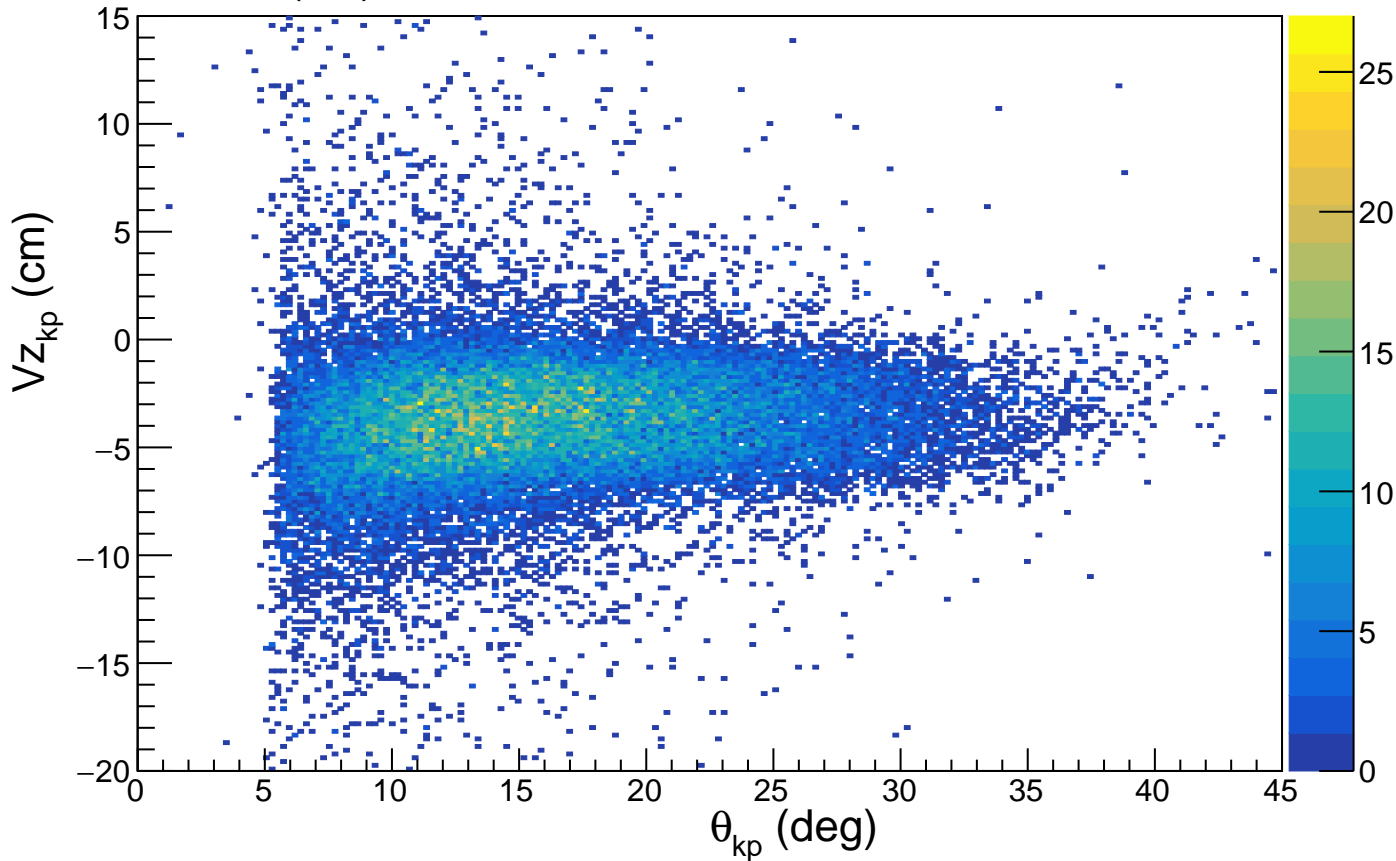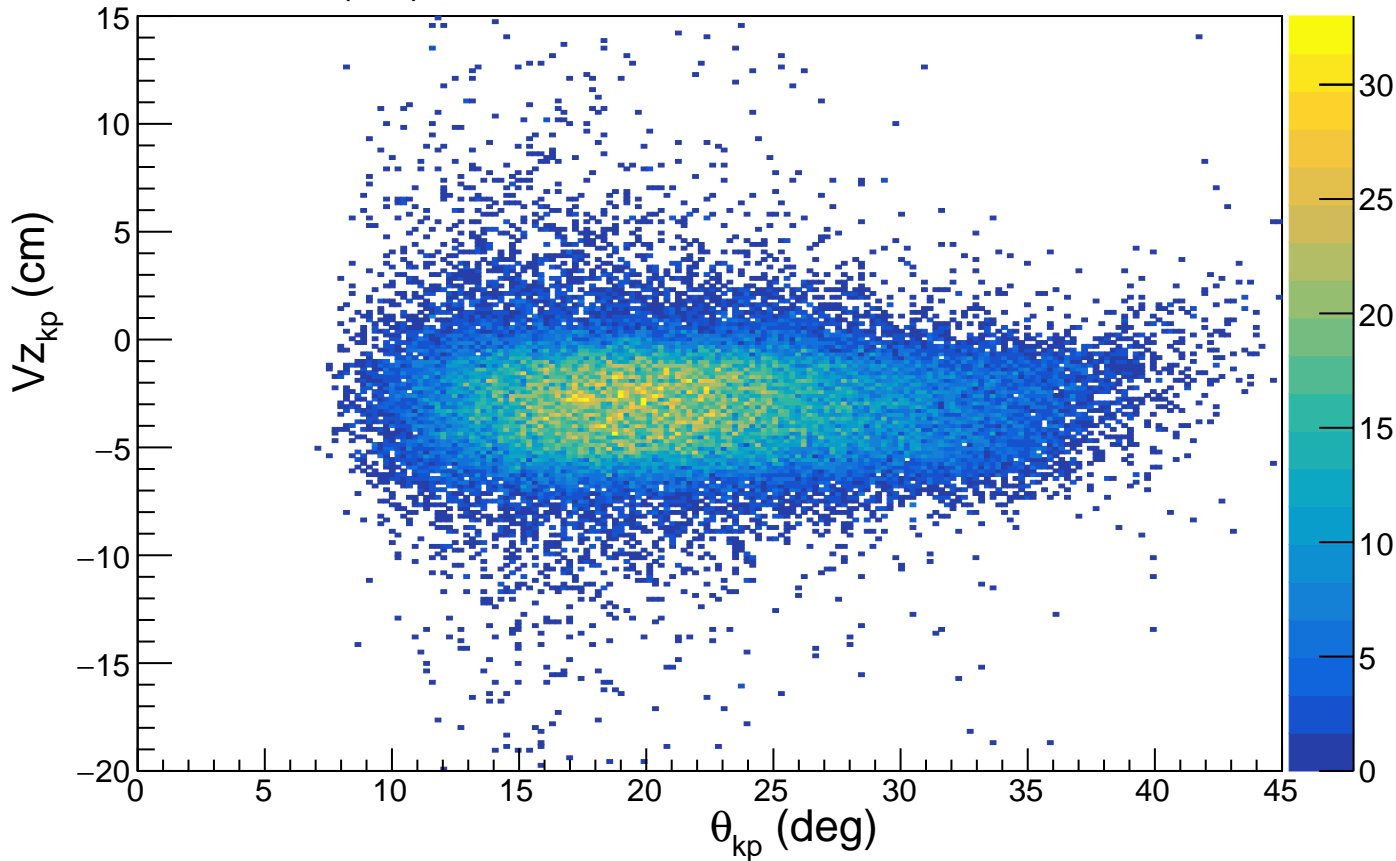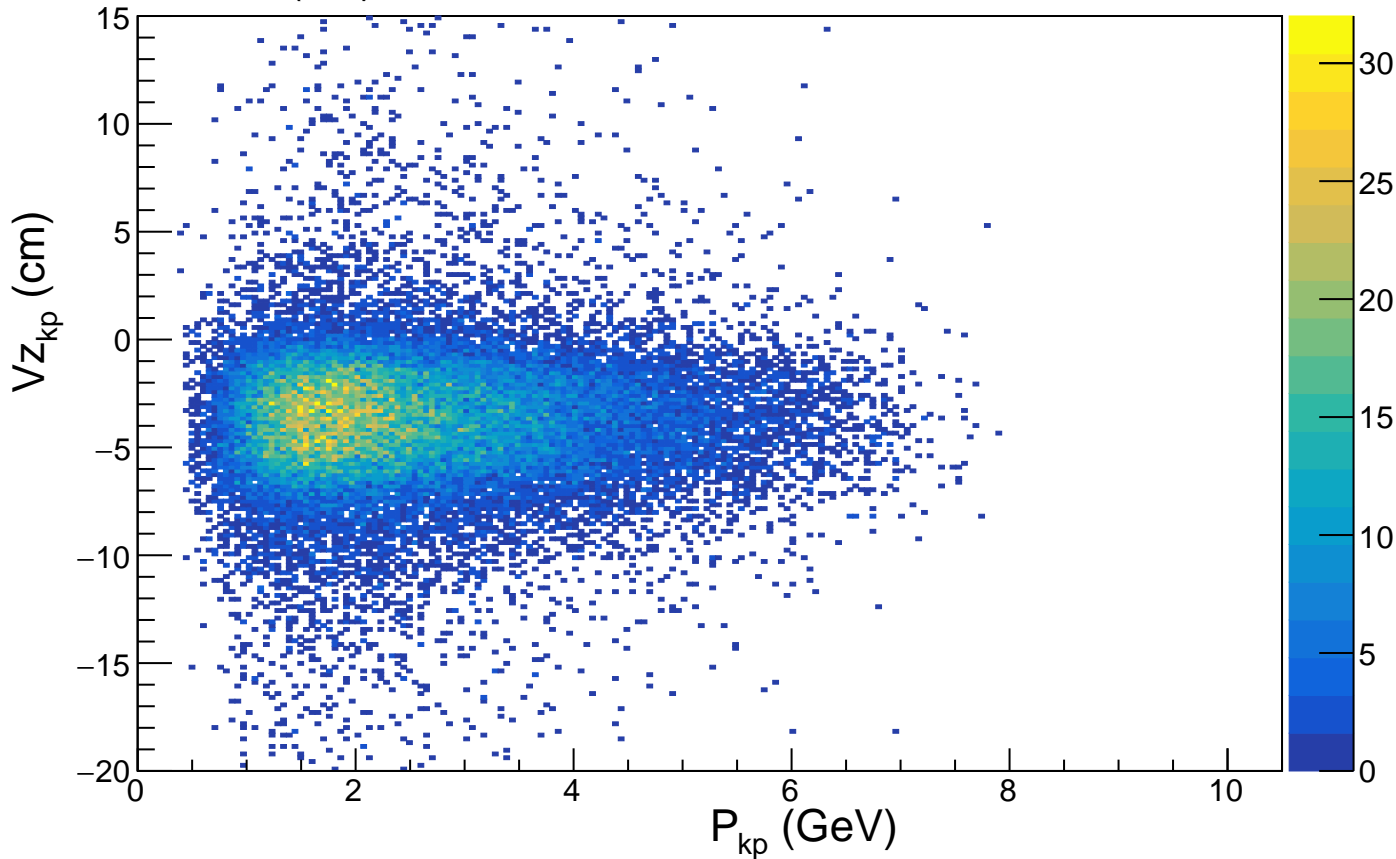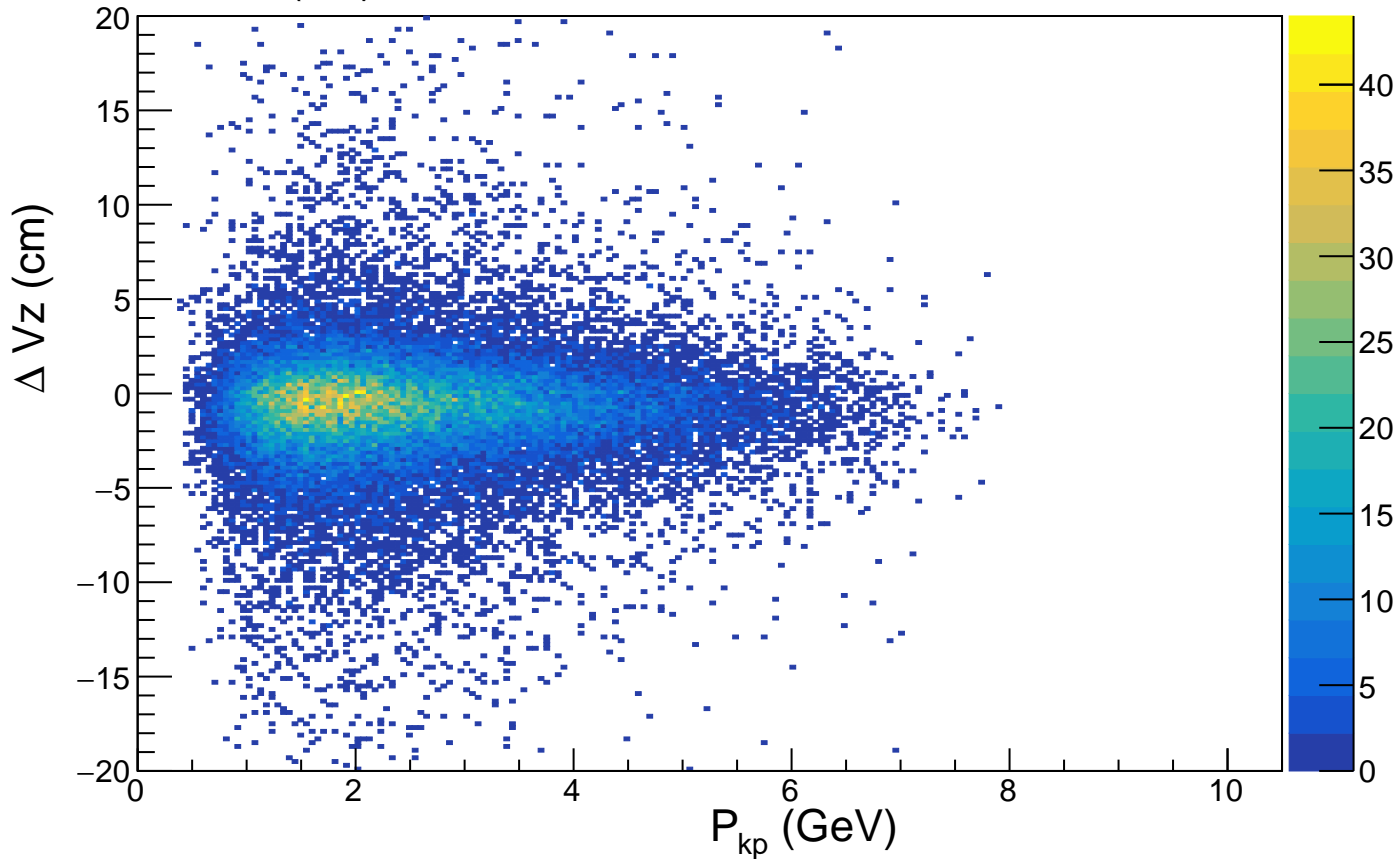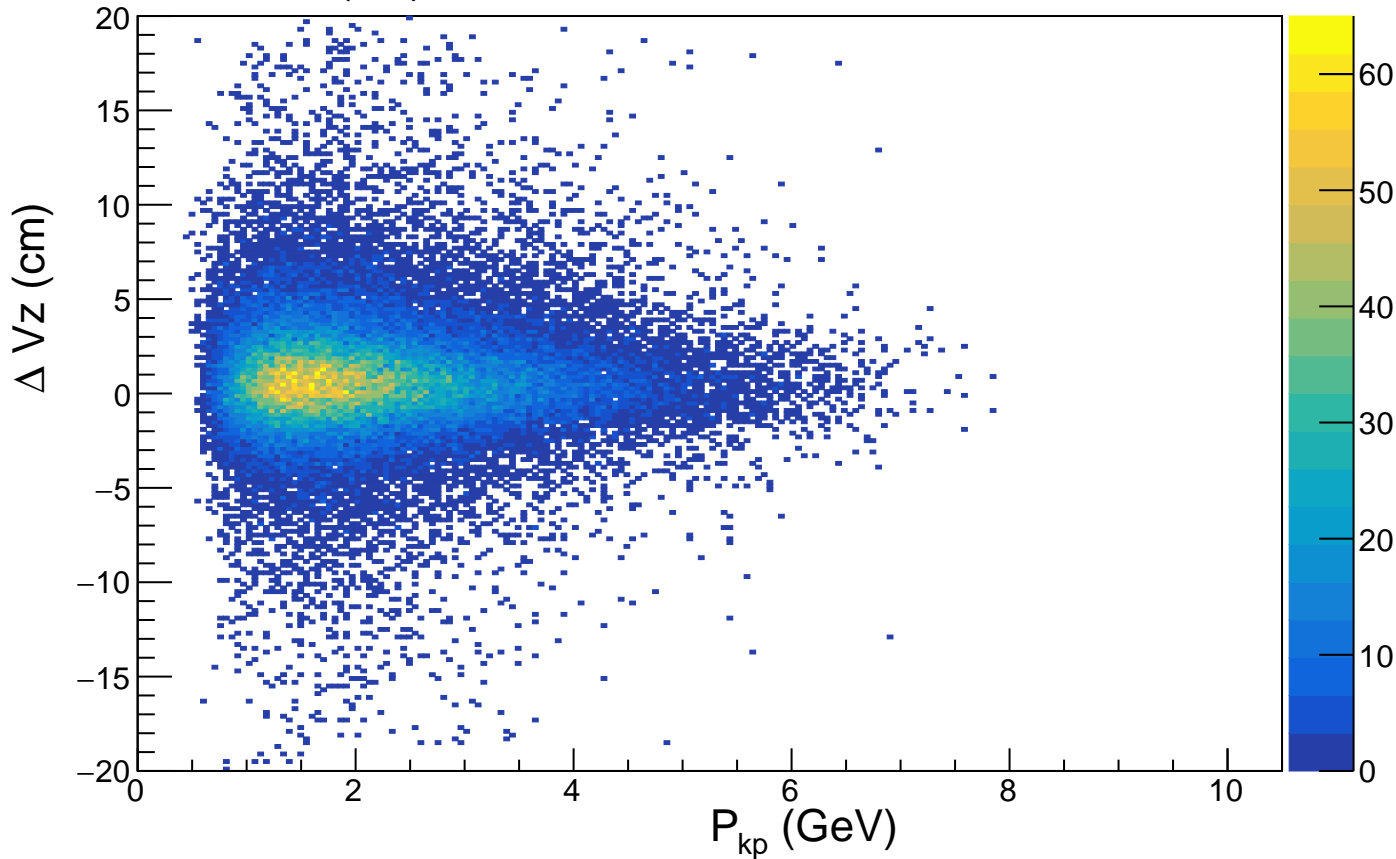
OUTB:K$^+$ (FD), χ^2 vs β_{K^+}, Pass All

COMP -KaonM Before Final Sel.

INB:Proton (FD), Θ vs P, Pass All

OUTB:Proton (FD), Θ vs P, Pass All

INB:K⁻ (FD), Θ vs φ, Pass All

OUTB:K⁻ (FD), Θ vs φ, Pass All

INB:K$^-$ (FD), ϕ vs Vz, Pass All

OUTB:K$^-$ (FD), ϕ vs Vz, Pass All

INB:K⁻ (FD), Θ vs Vz, Pass All

OUTB:K⁻ (FD), Θ vs Vz, Pass All
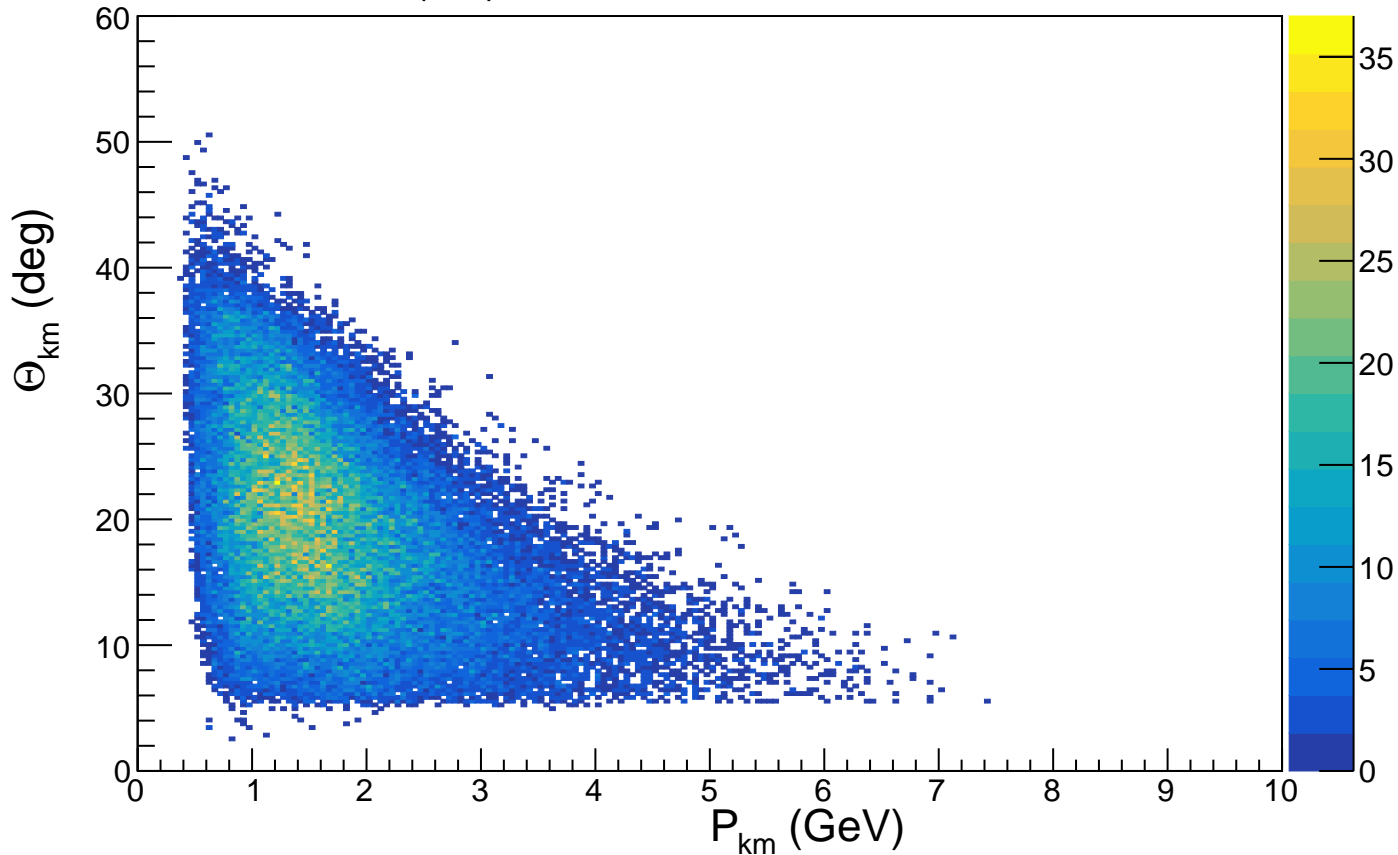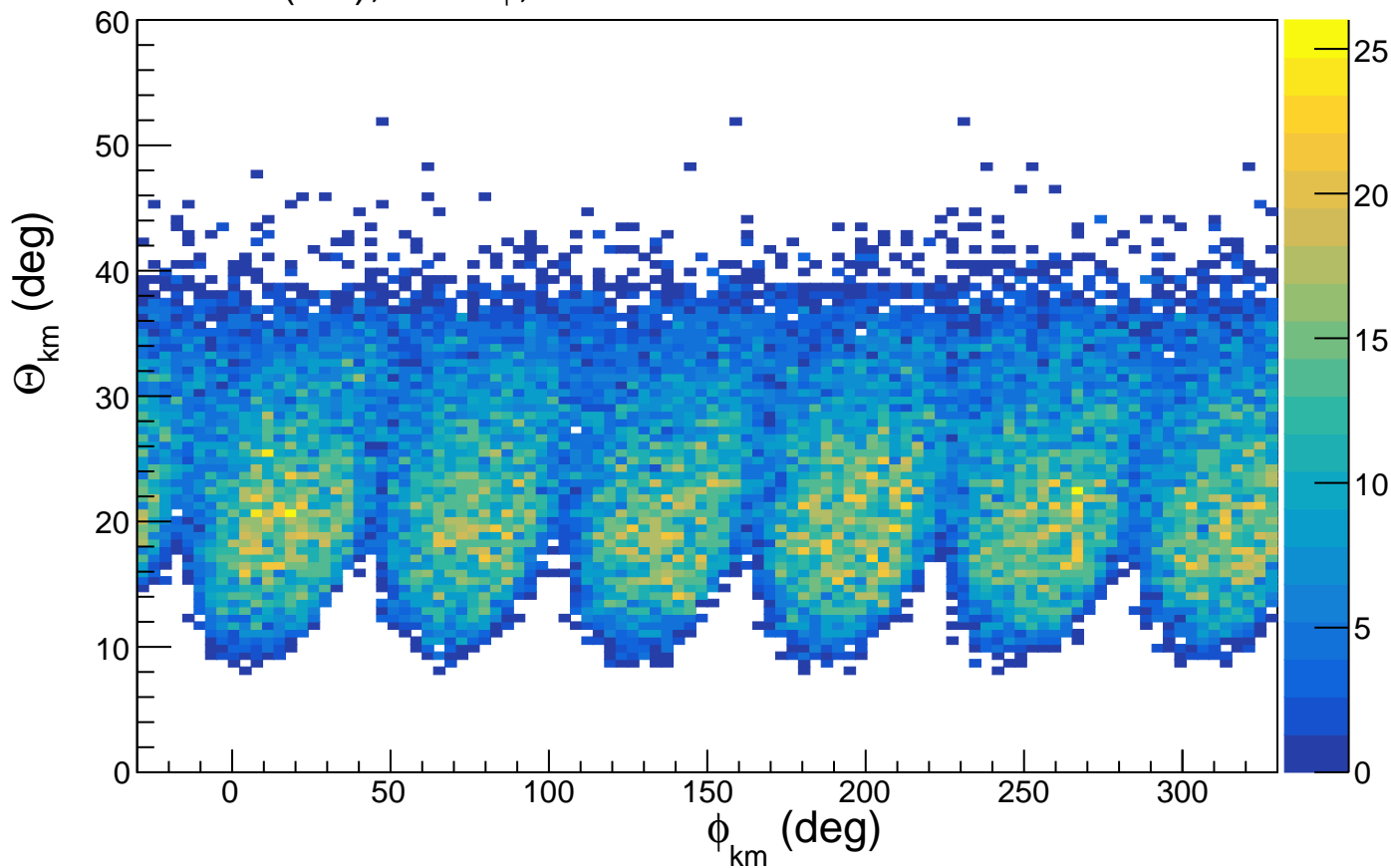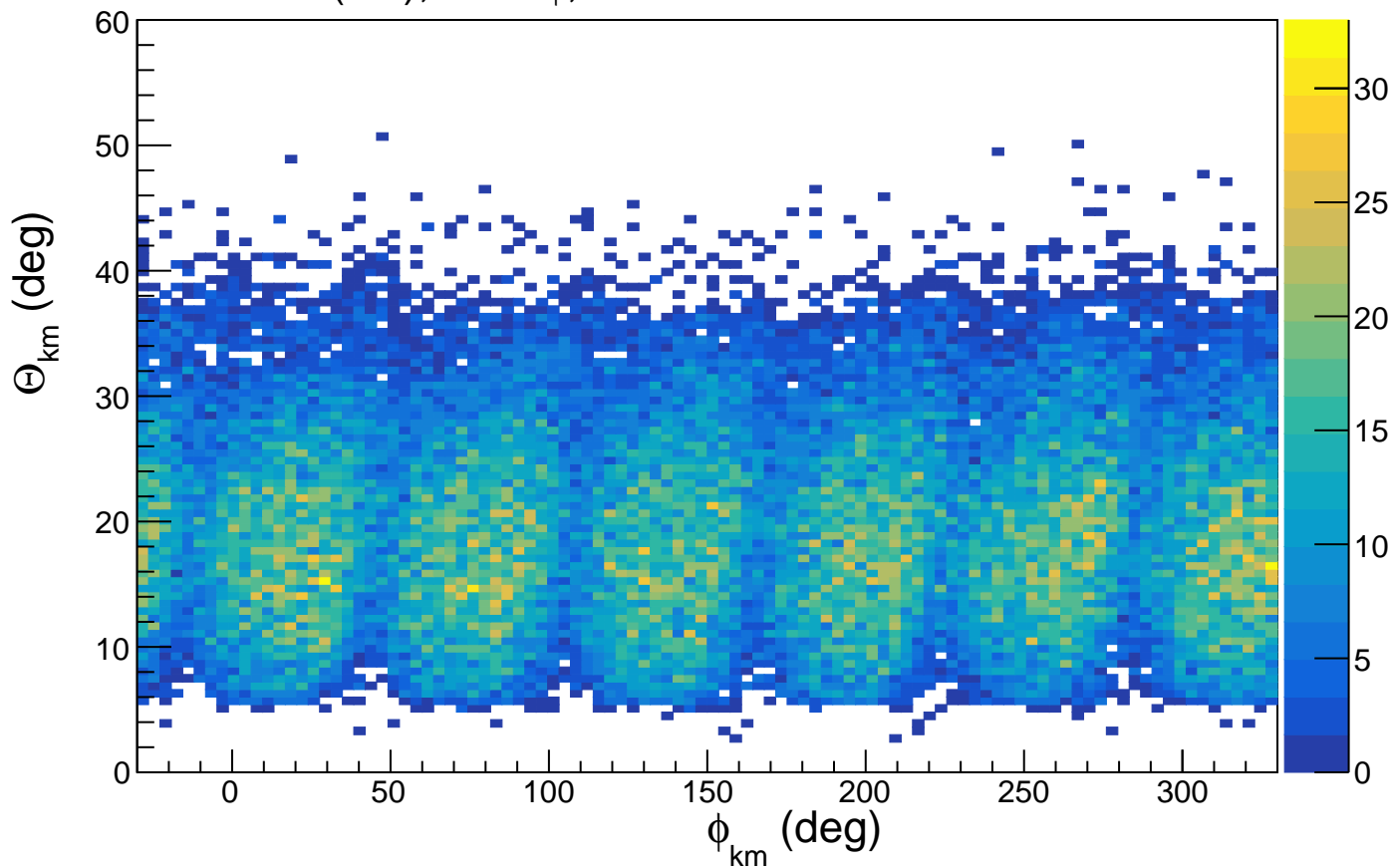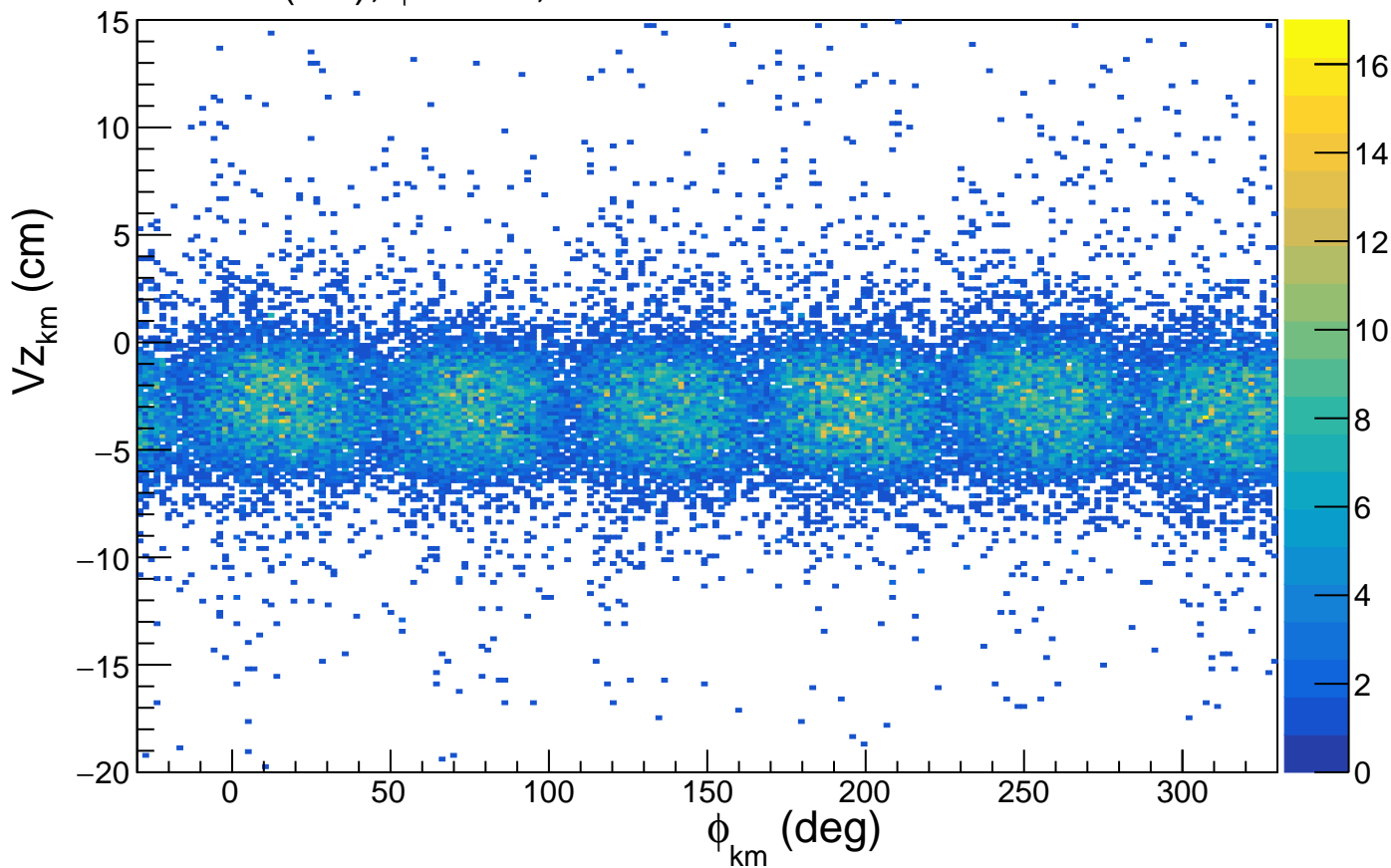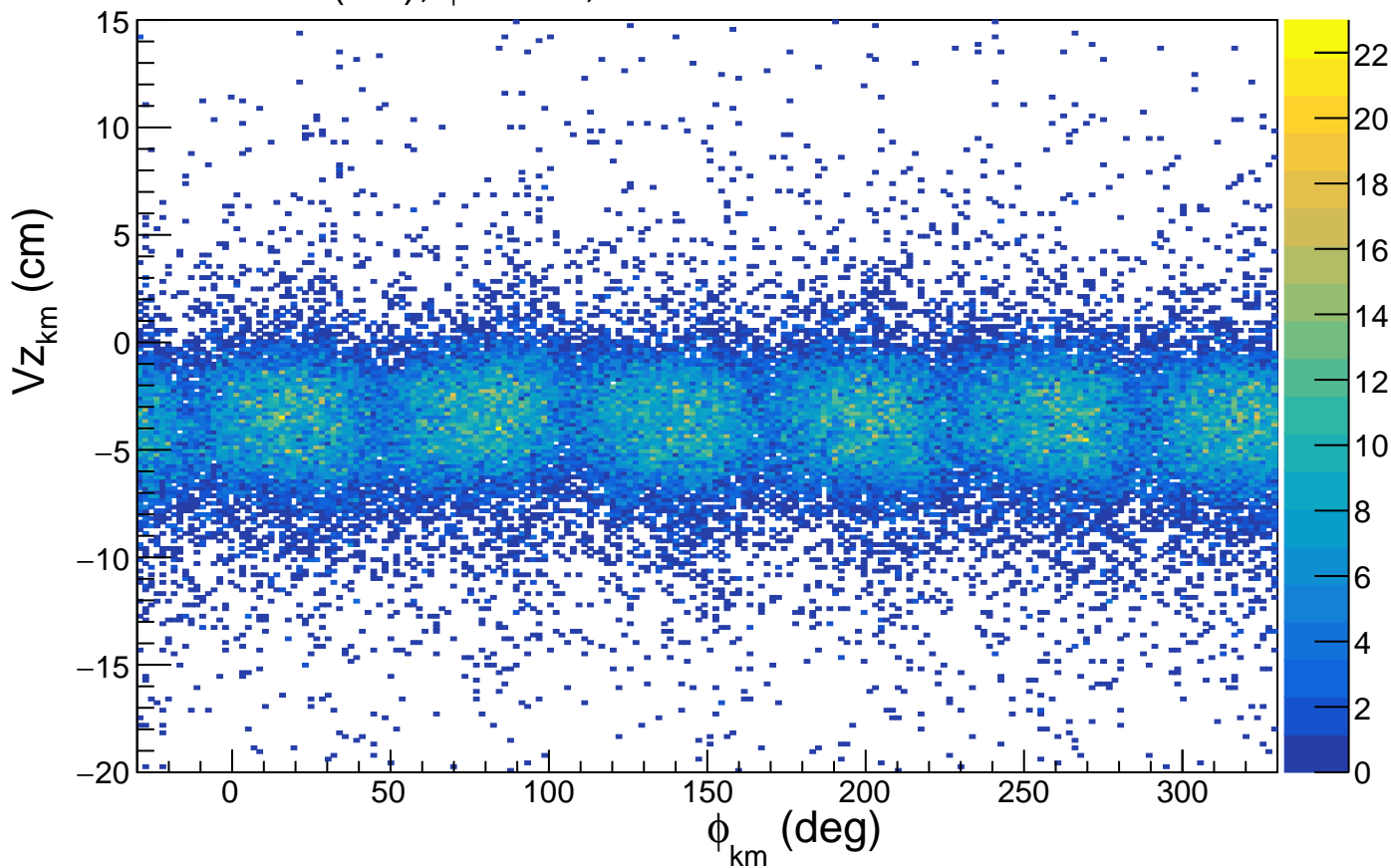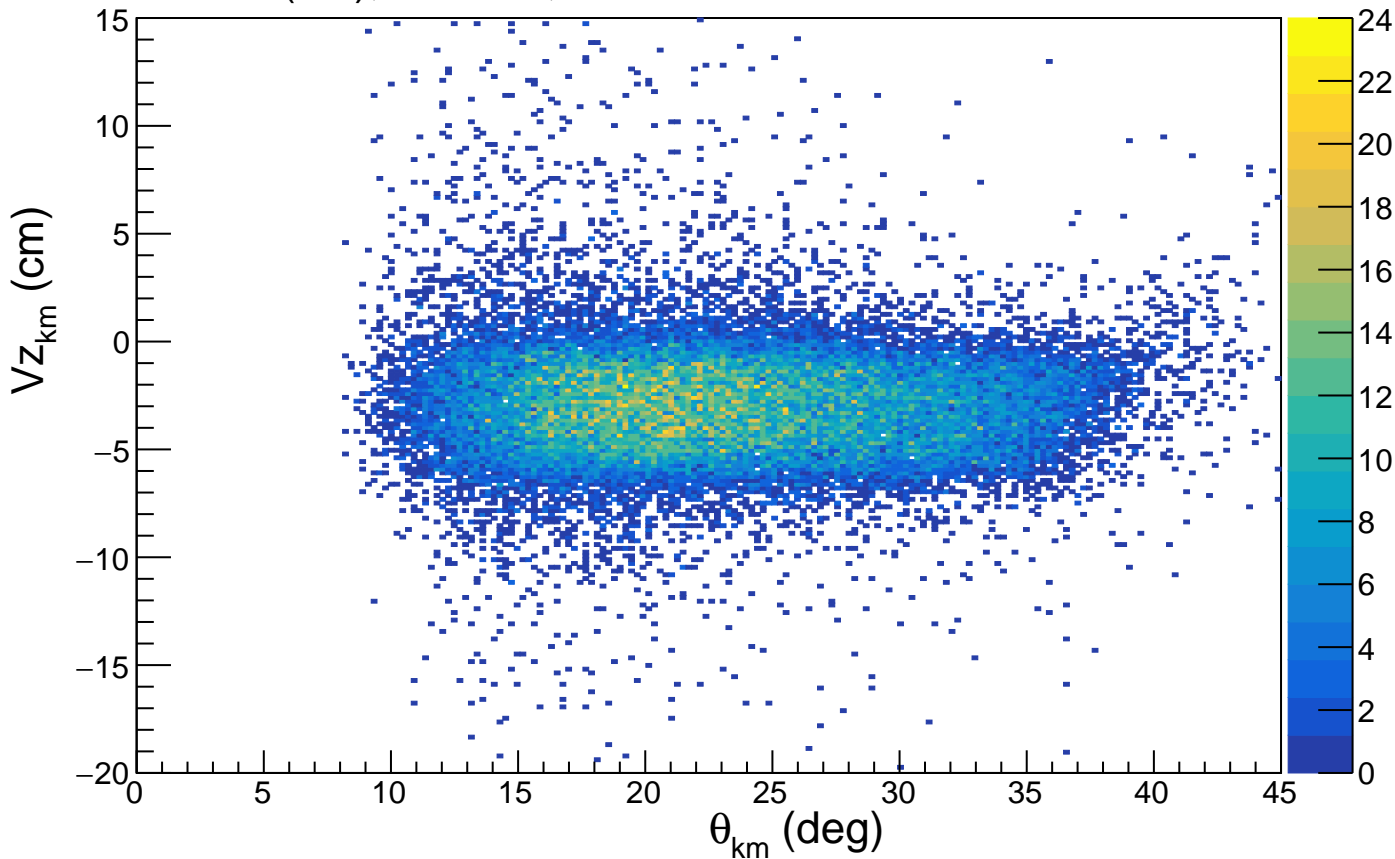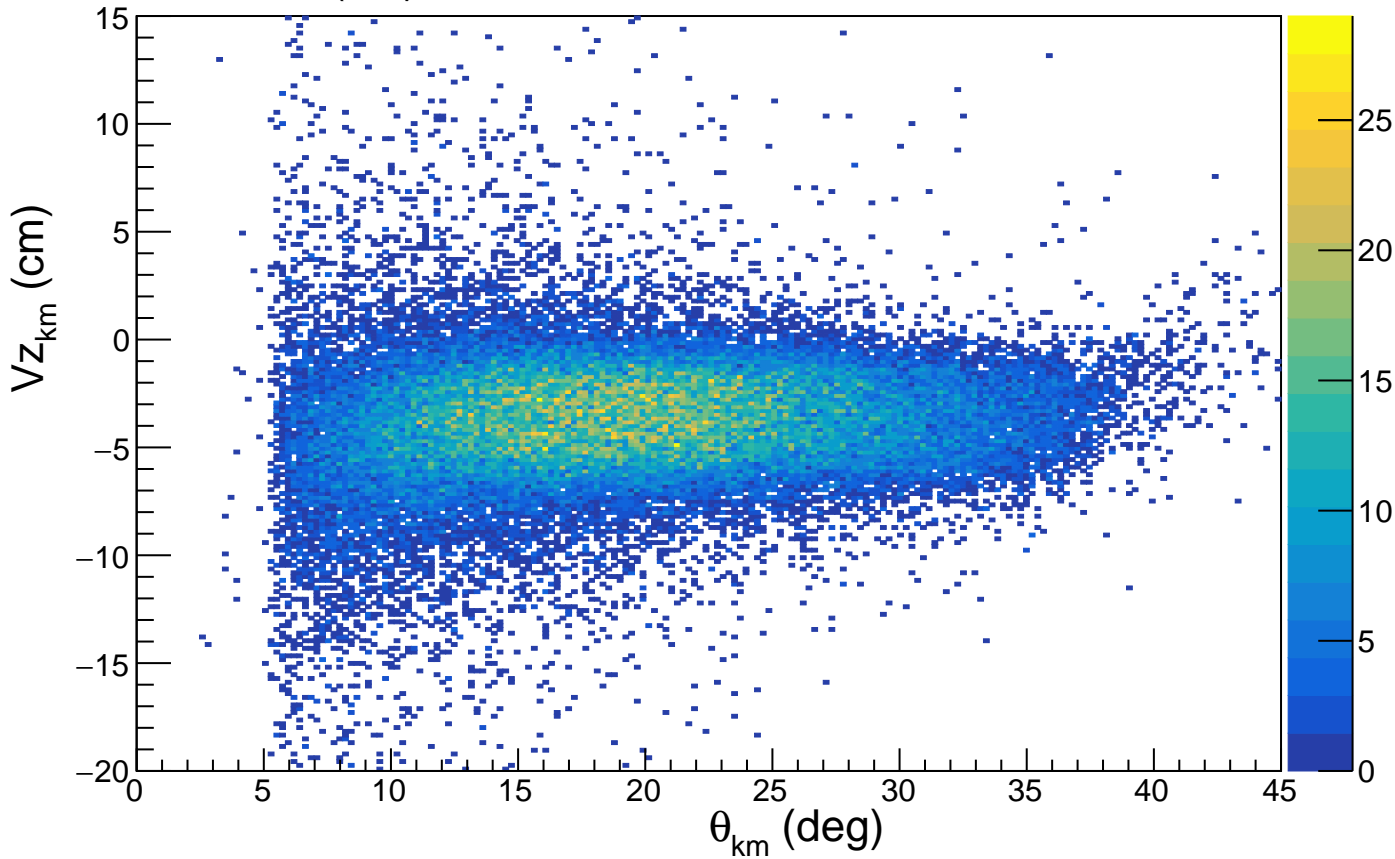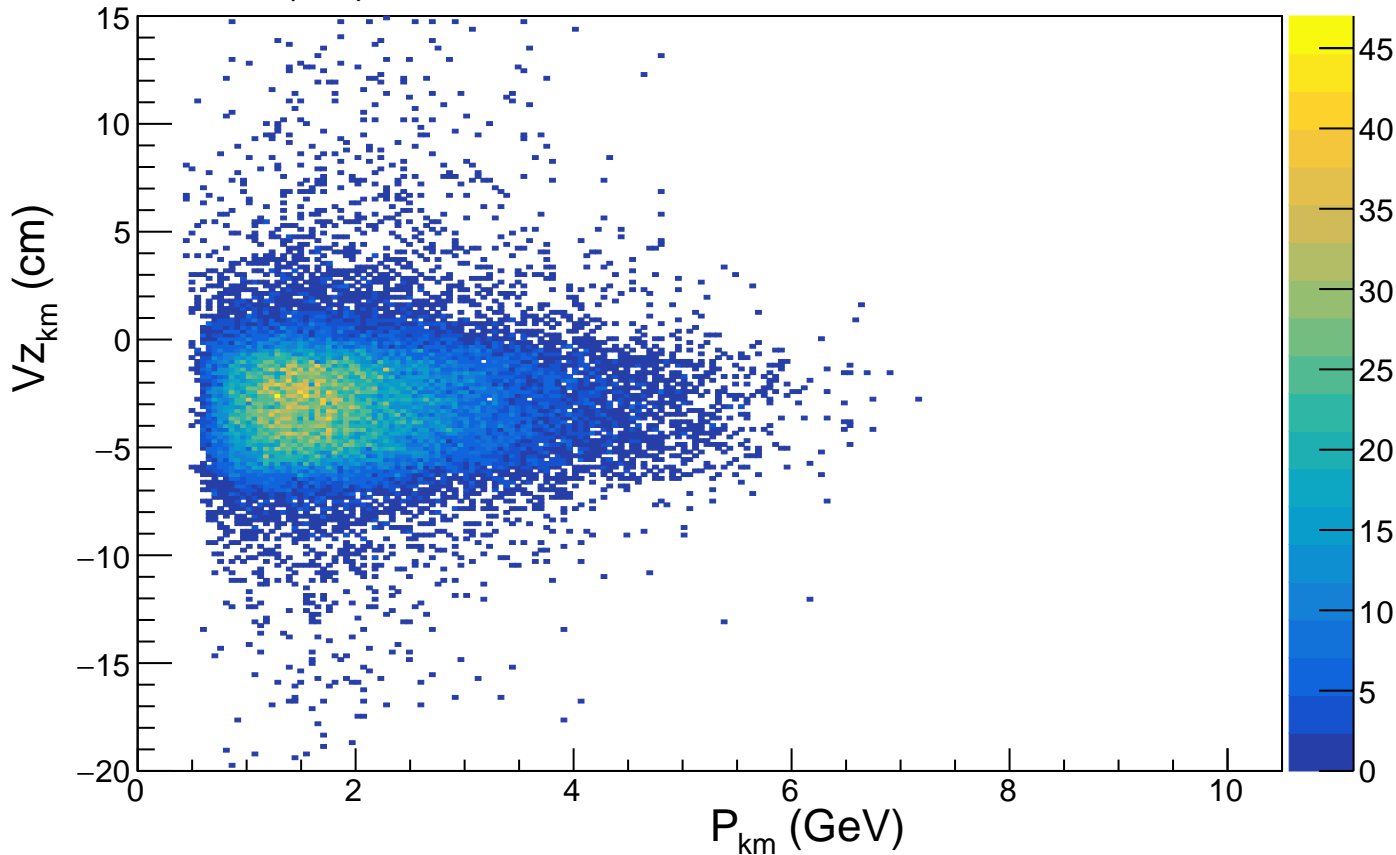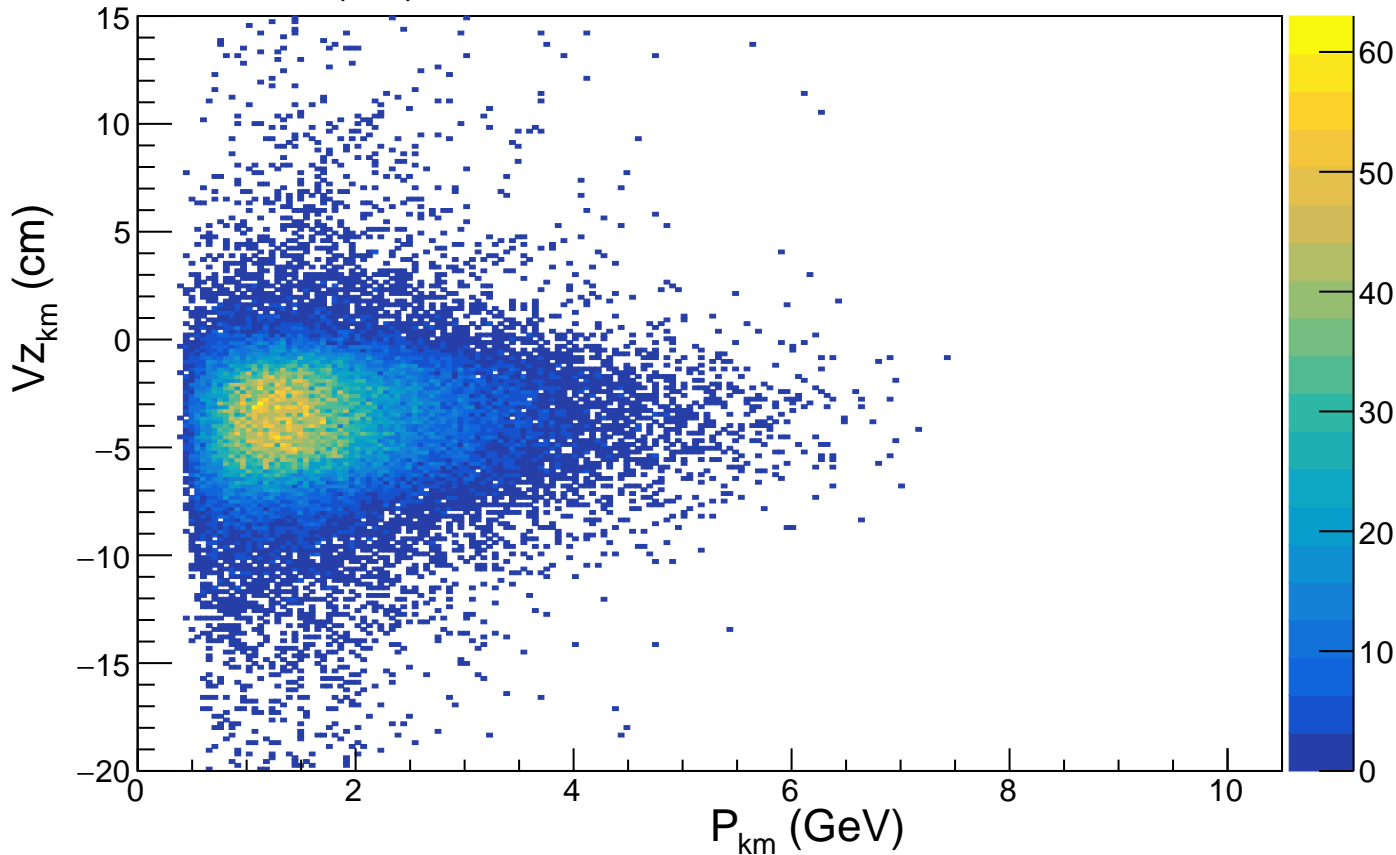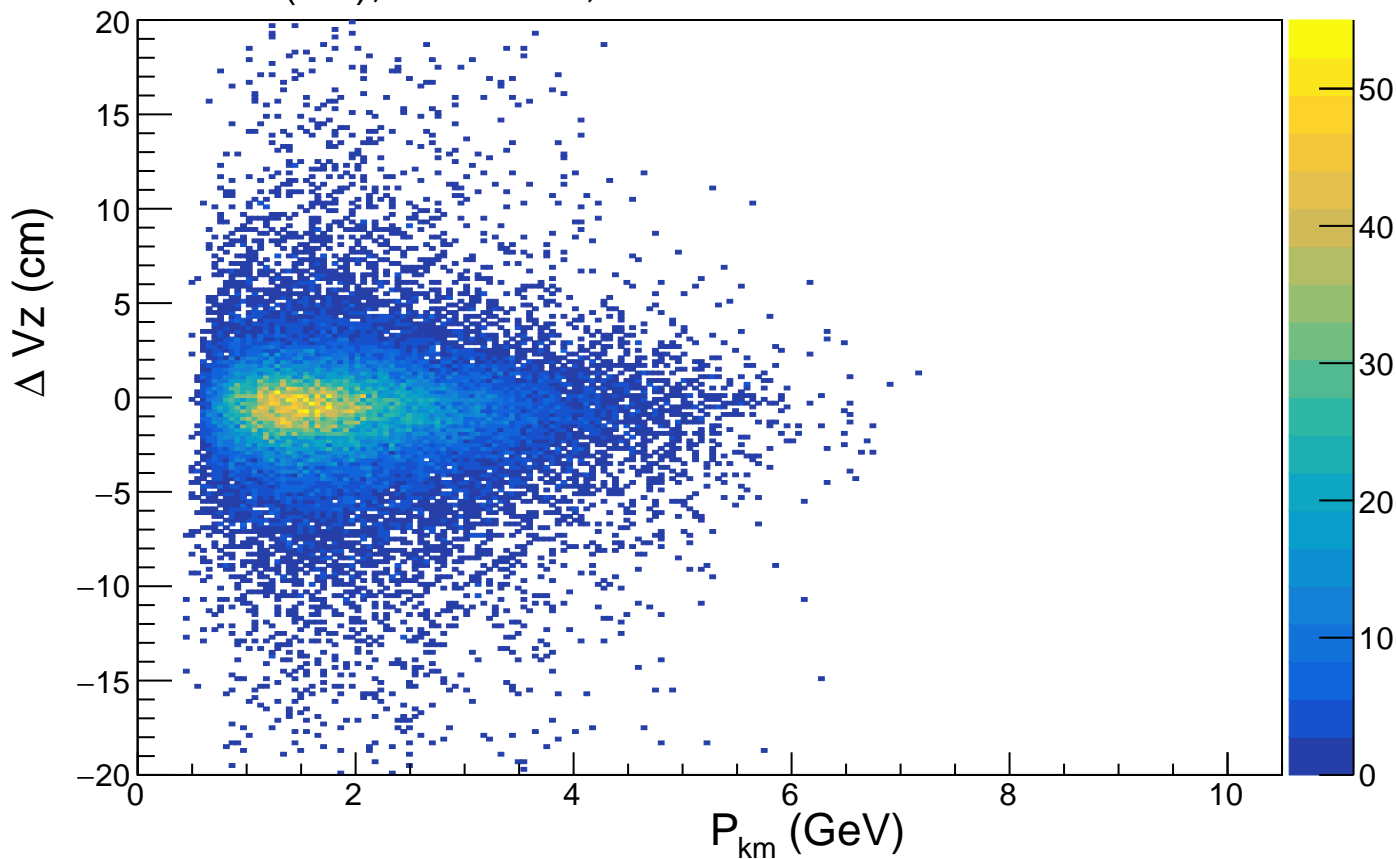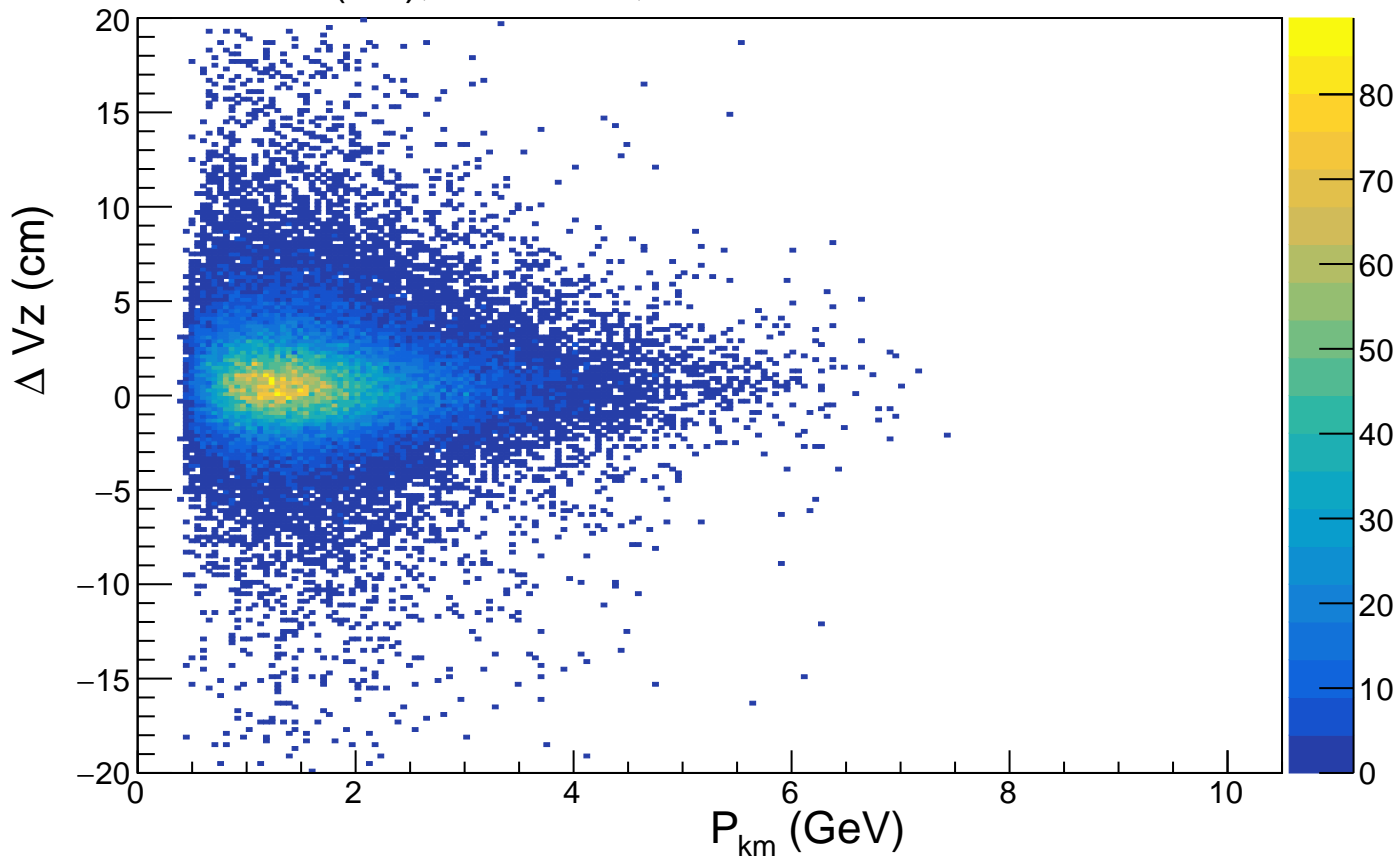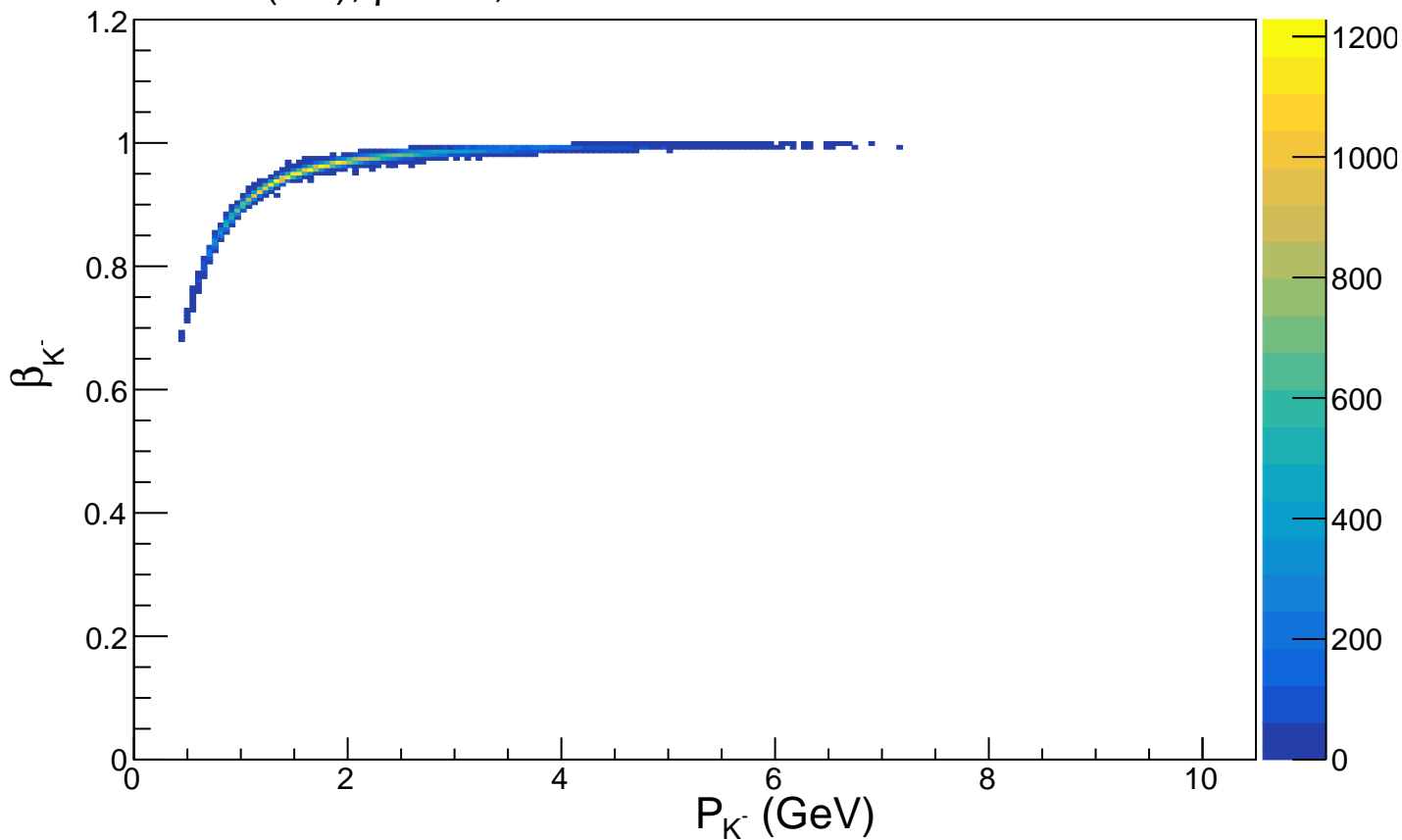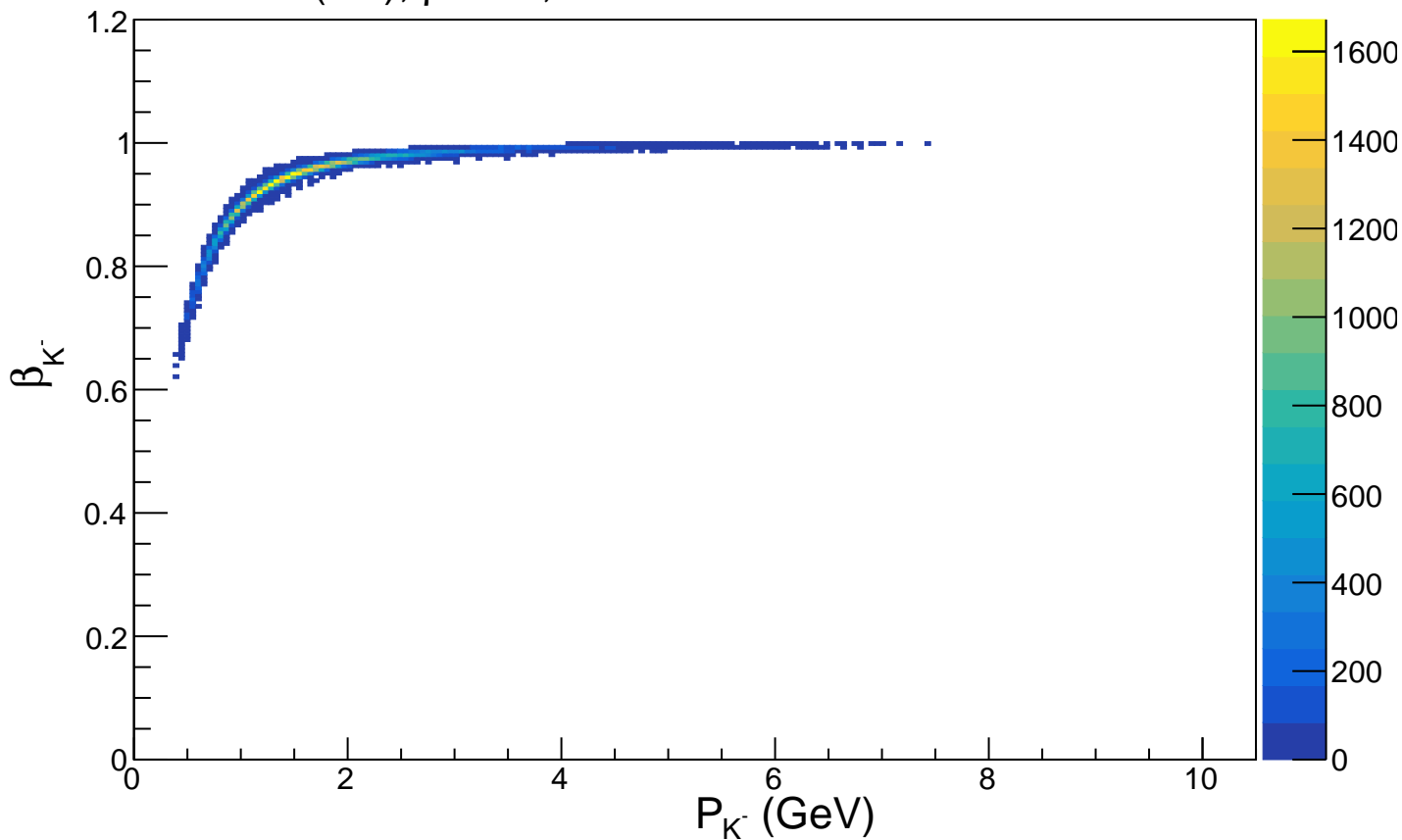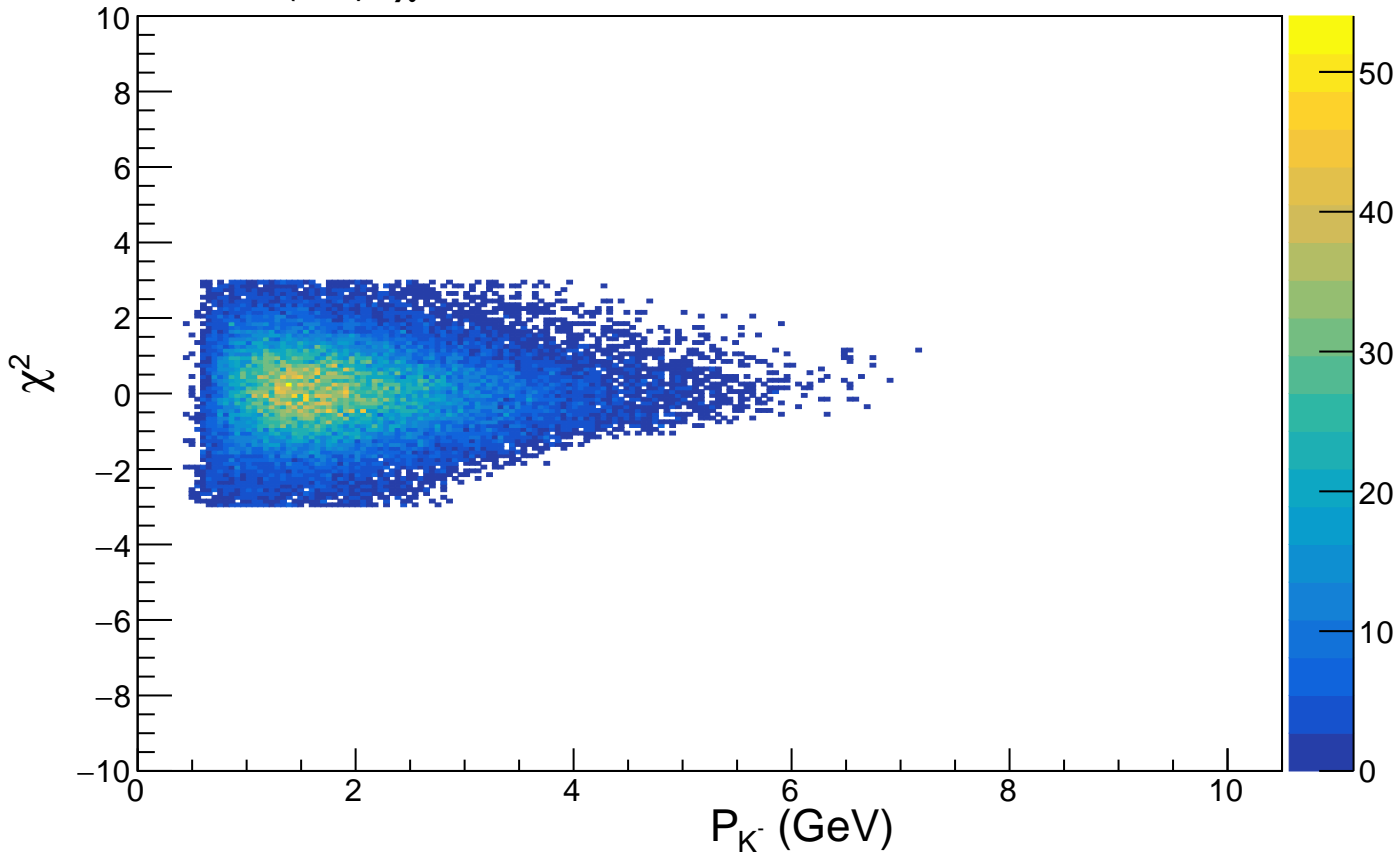
INB:K⁻ (FD), P vs Vz, Pass All

OUTB:K⁻ (FD), P vs Vz, Pass All

INB:K⁻ (FD), P vs Δ Vz, Pass All

OUTB:K⁻ (FD), P vs Δ Vz, Pass All

INB:K$^-$(FD), β vs P, Pass All

OUTB:K$^-$(FD), β vs P, Pass All

INB:K⁻ (FD), χ^2 vs P, Pass All

OUTB:K⁻ (FD), χ^2 vs P, Pass All

INB:K⁻ (FD), χ^2 vs β_{K^-}, Pass All

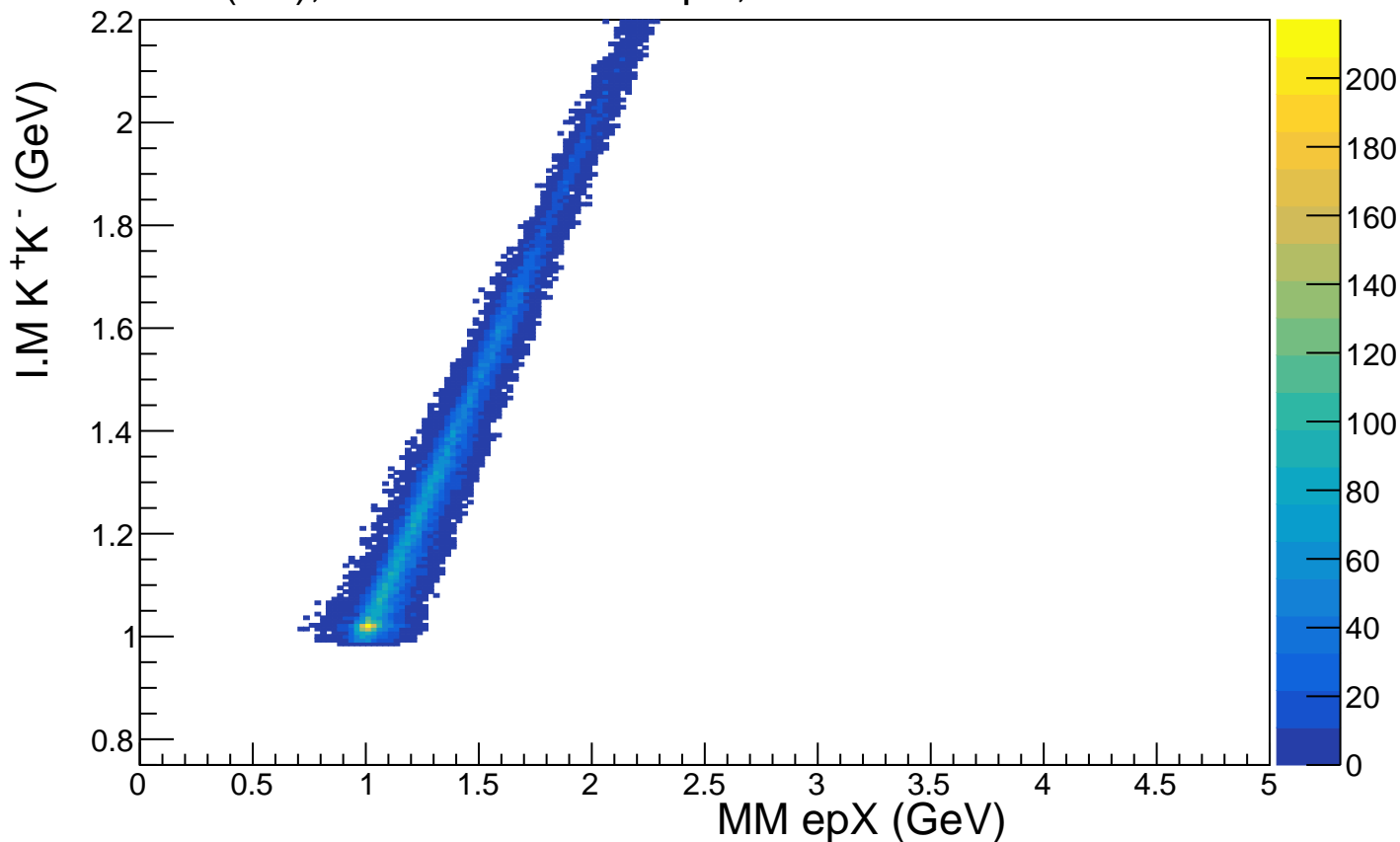OUTB:K⁻ (FD), χ^2 vs β_{K^-}, Pass All
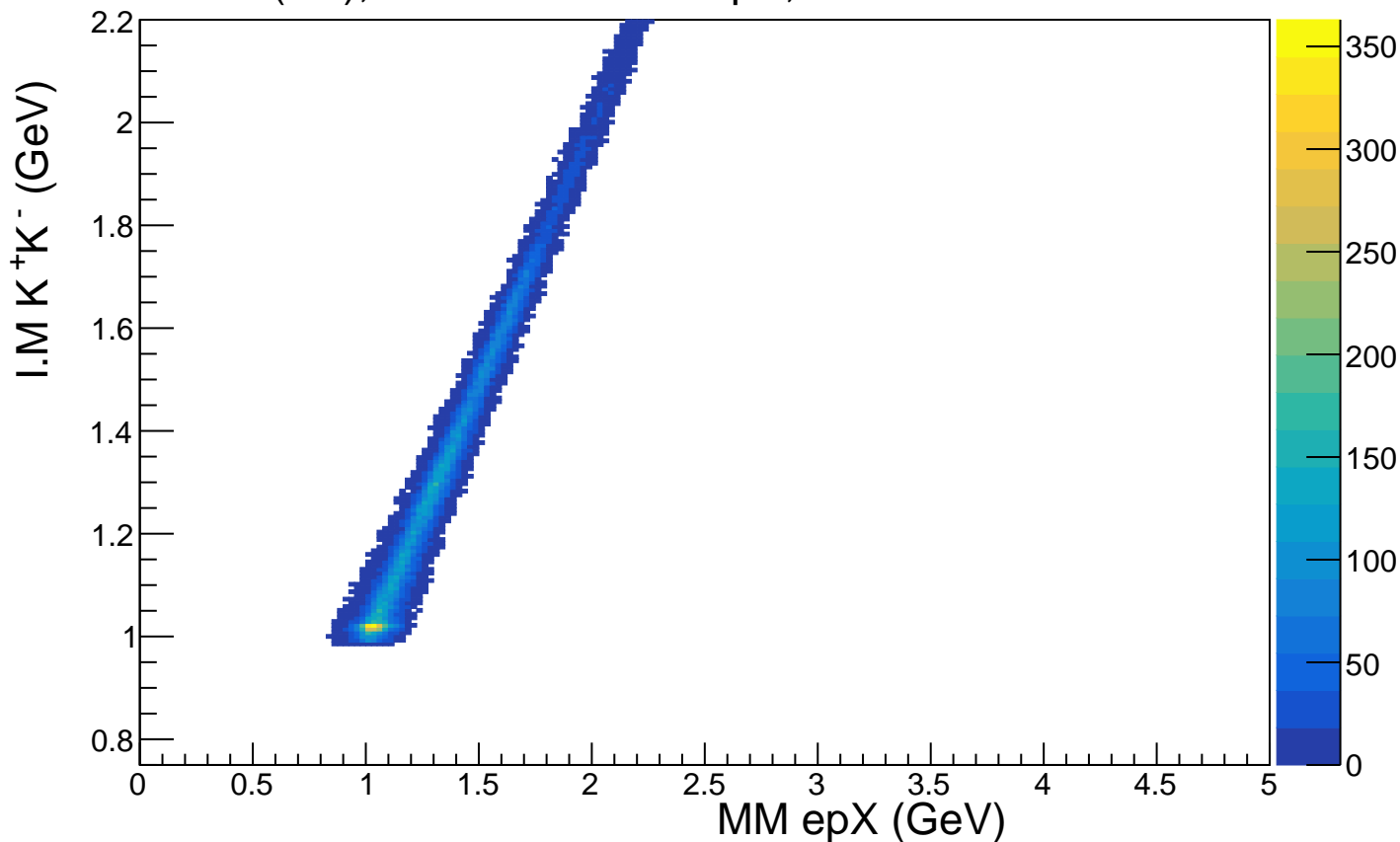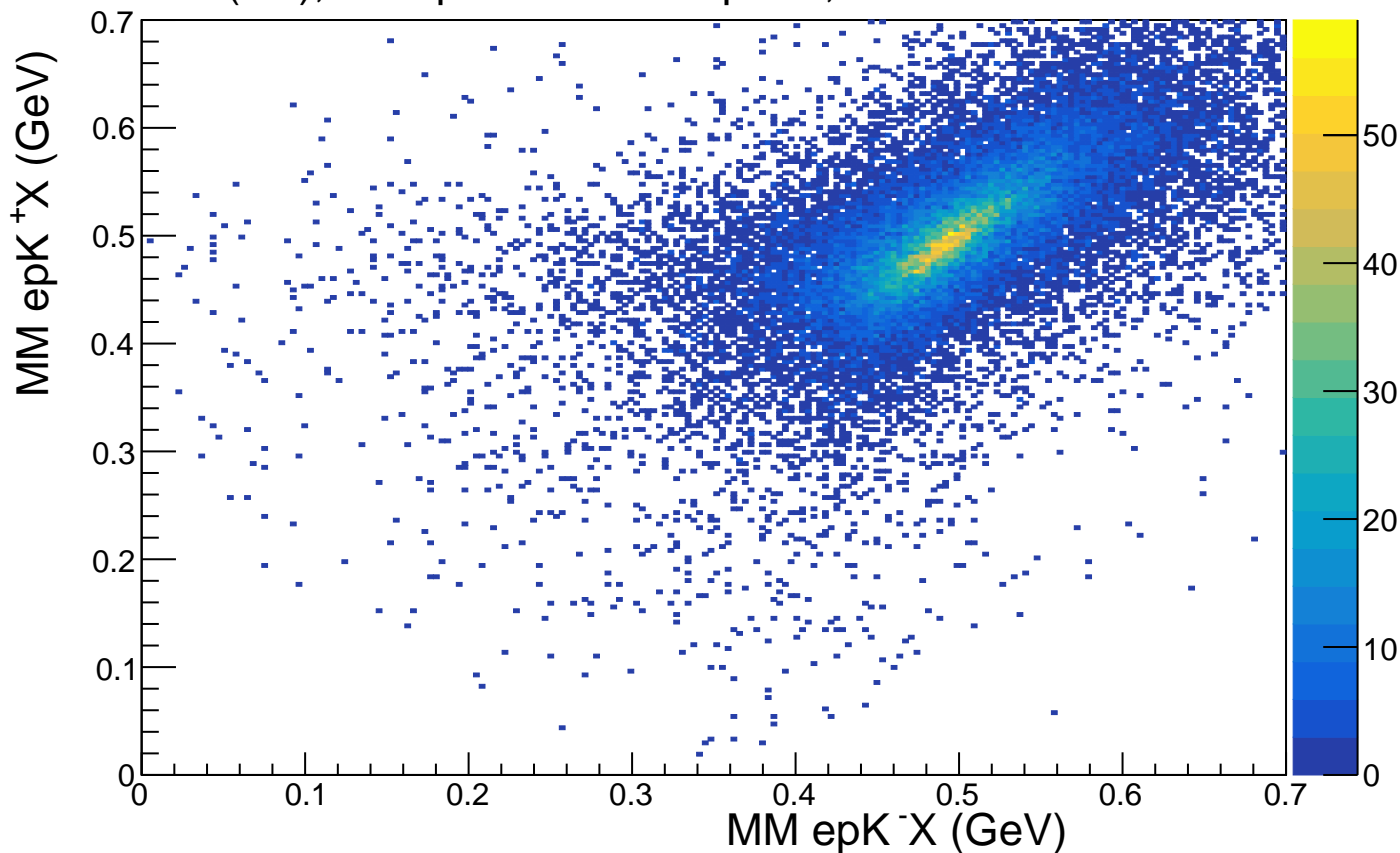
COMP - Masses Pass All+Add.

INB:(FD), I.M K$^+$K$^-$ vs MM epX, Pass All Cuts

OUTB:(FD), I.M K$^+$K$^-$ vs MM epX, Pass All Cuts

INB:(FD),MM epK$^+$X vs MM epK$^-$X, Pass All Cuts

MM epK$^+$X (GeV)

MM epK$^-$X (GeV)

OUTB:(FD),MM epK$^+$X vs MM epK$^-$X, Pass All Cuts

MM epK$^+$X (GeV)

MM epK$^-$X (GeV)
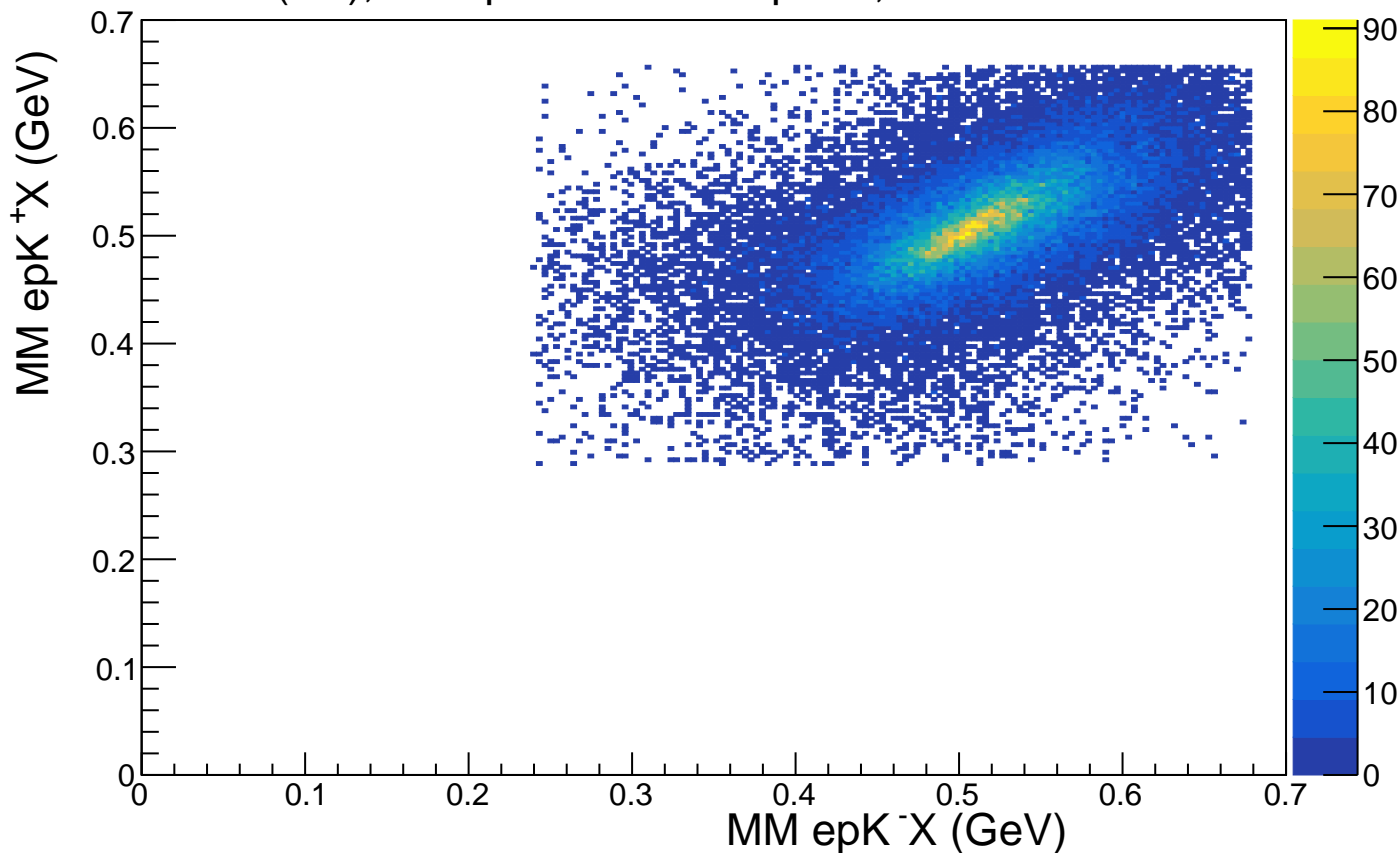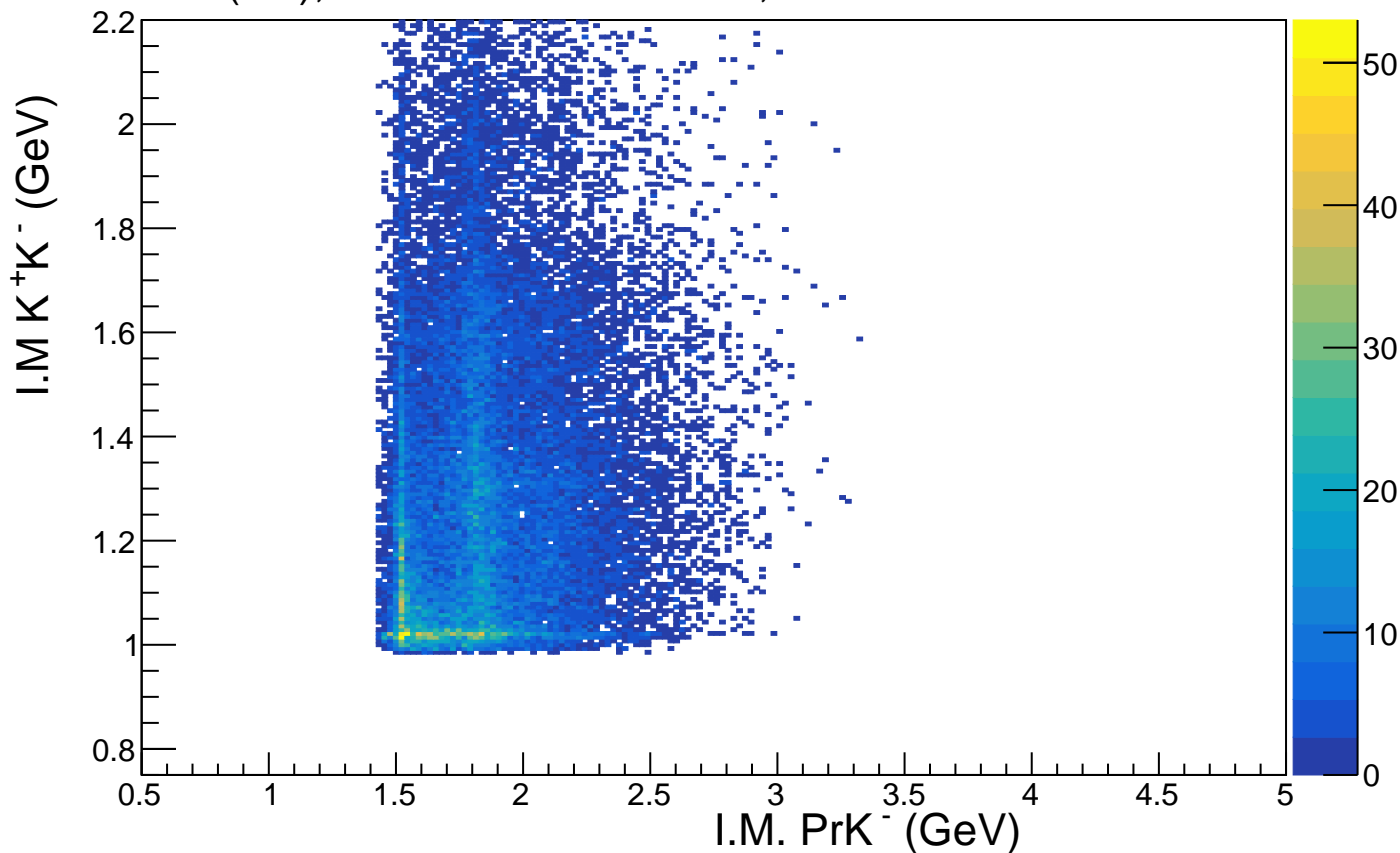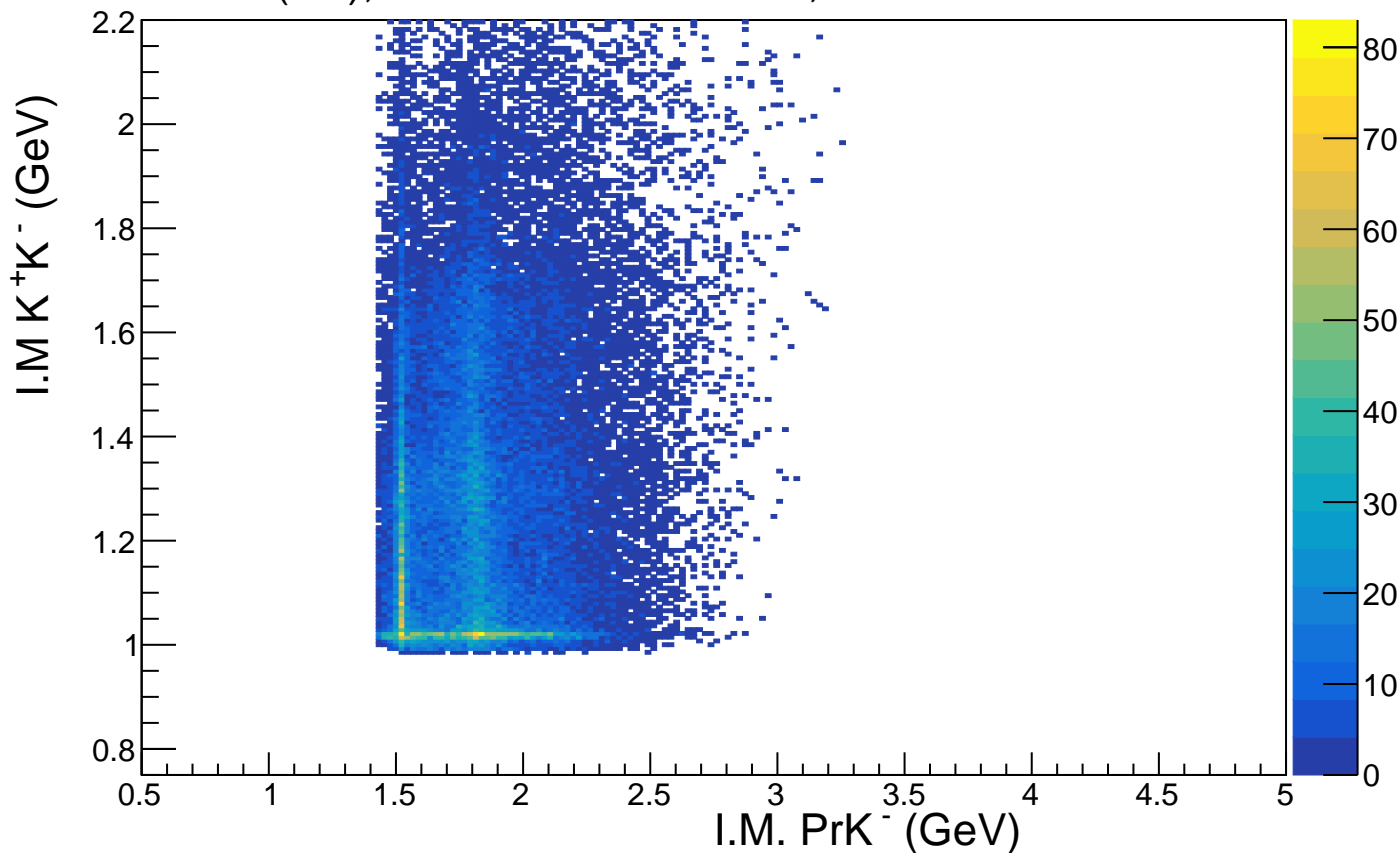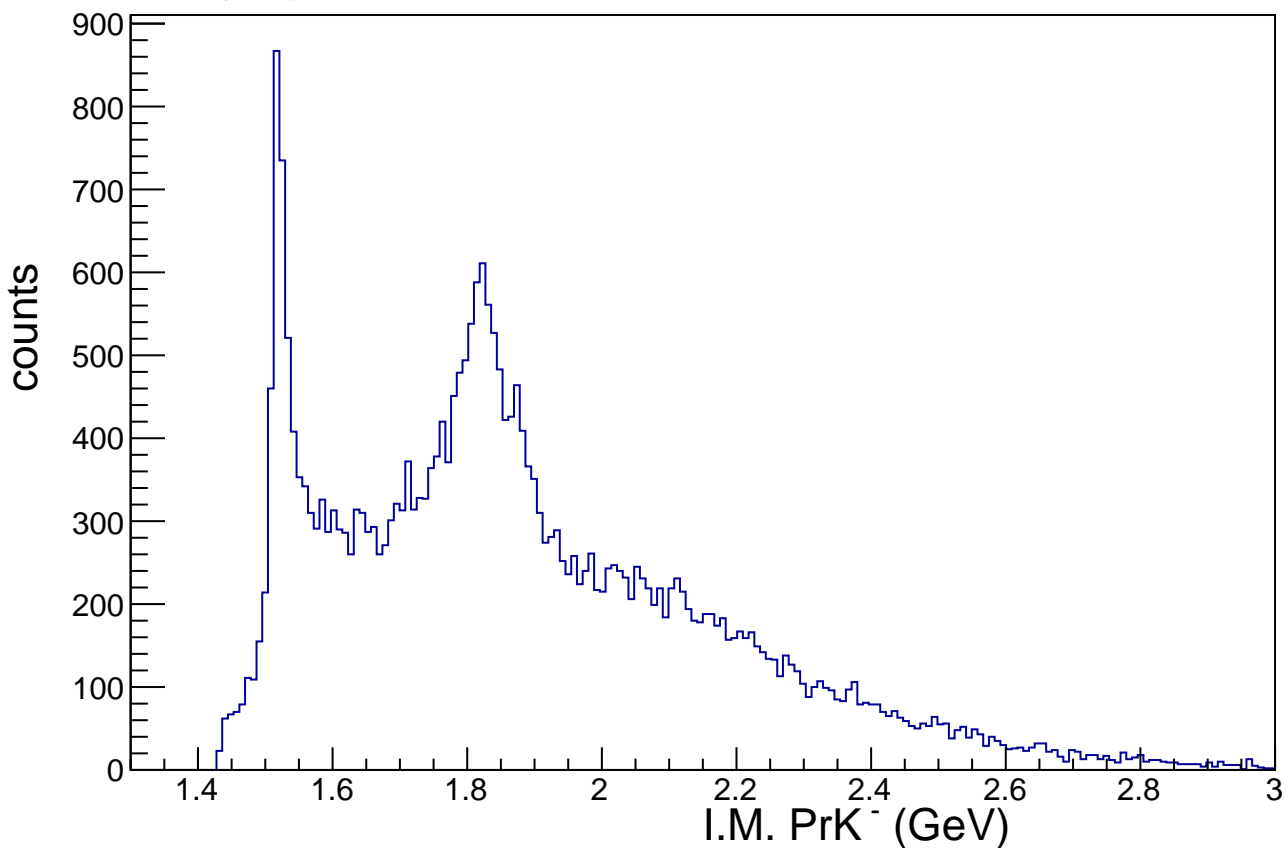
INB:(FD), I.M K$^+$K$^-$ vs I.M. PrK$^-$, Pass All Cuts
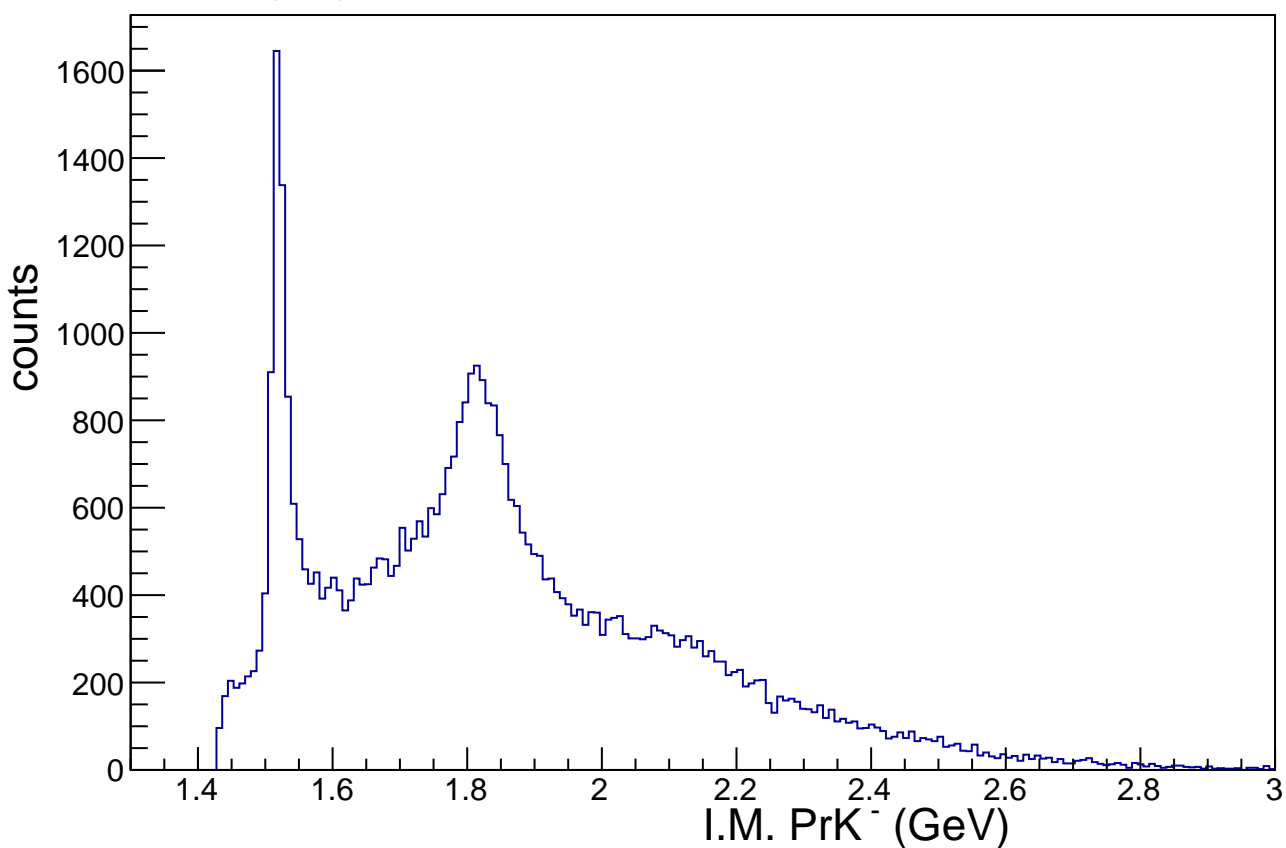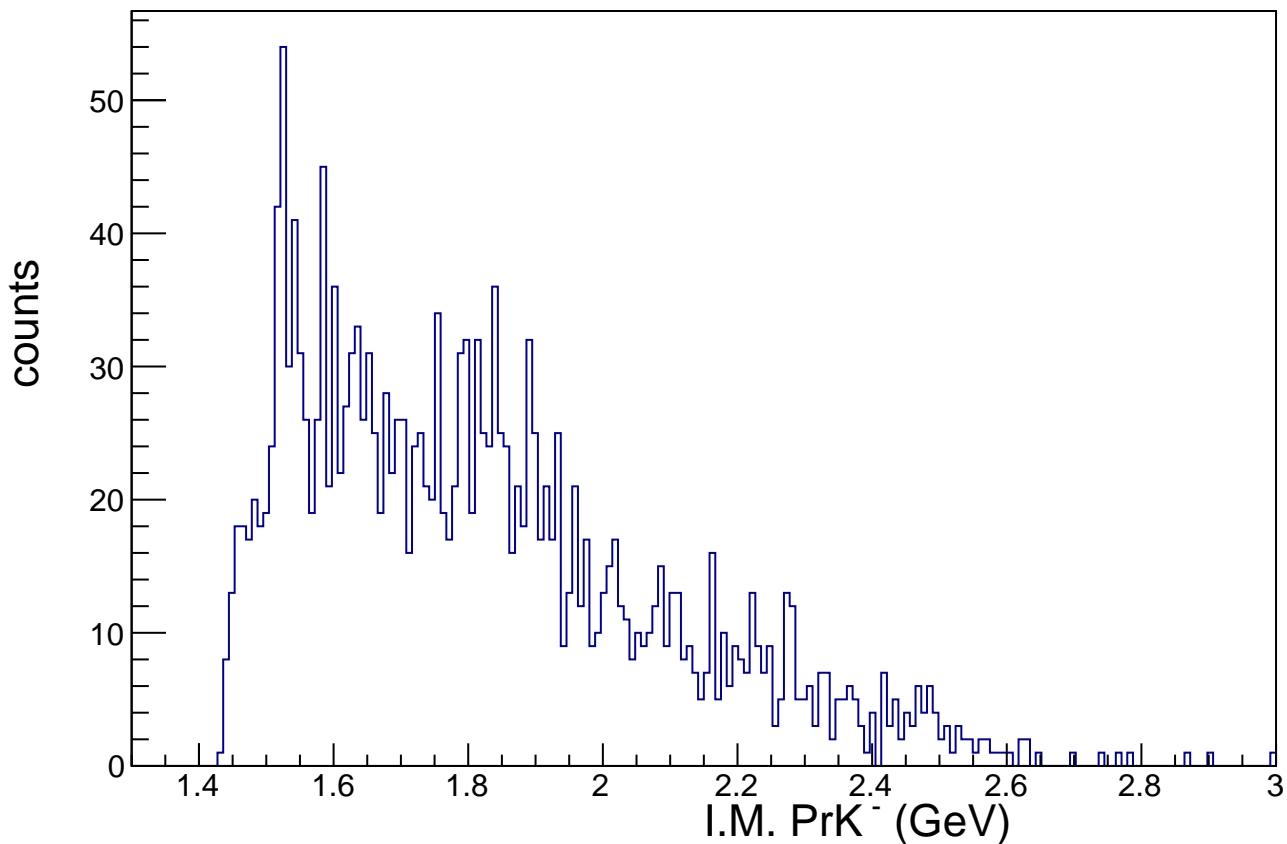

OUTB:(FD), I.M K$^+$K$^-$ vs I.M. PrK$^-$, Pass All Cuts
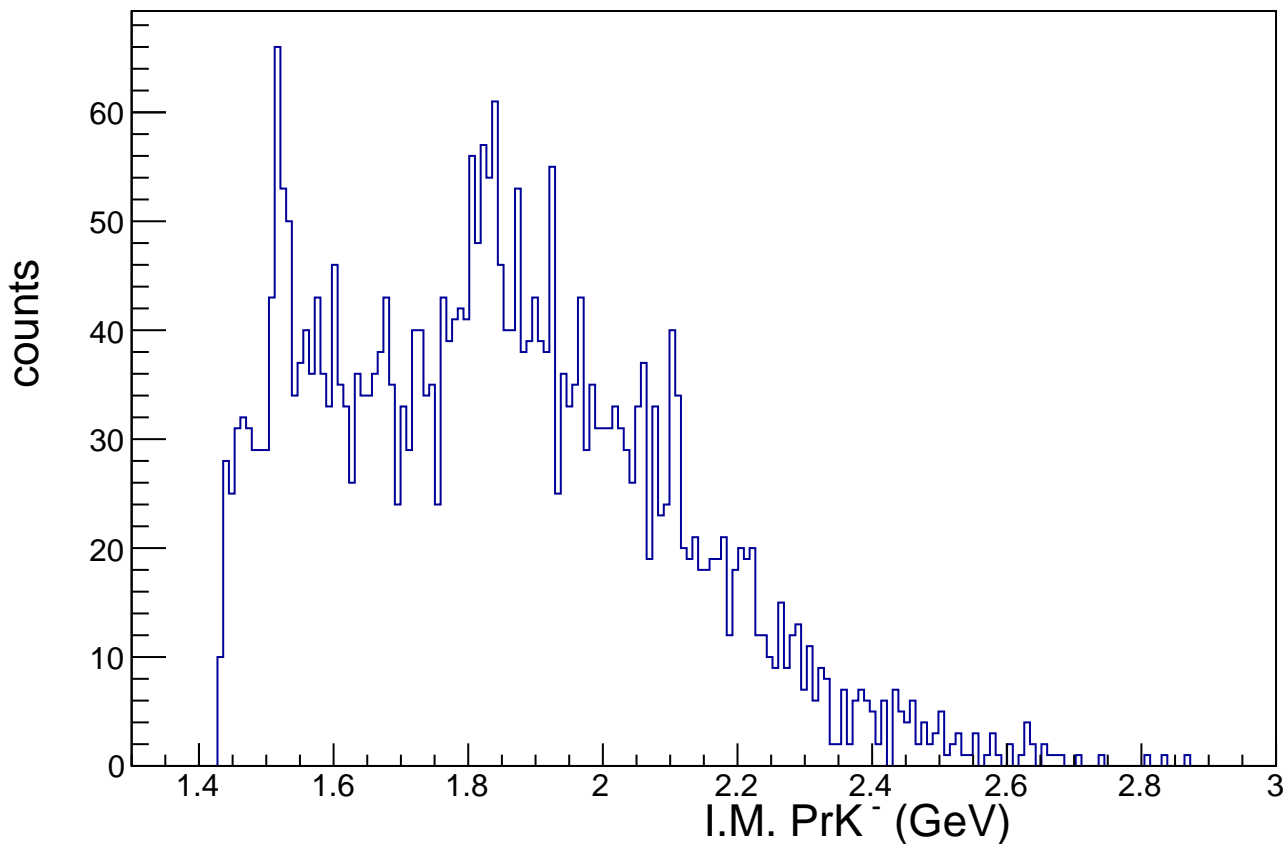
INB:(FD), I.M. PrK⁻, Pass All Cuts
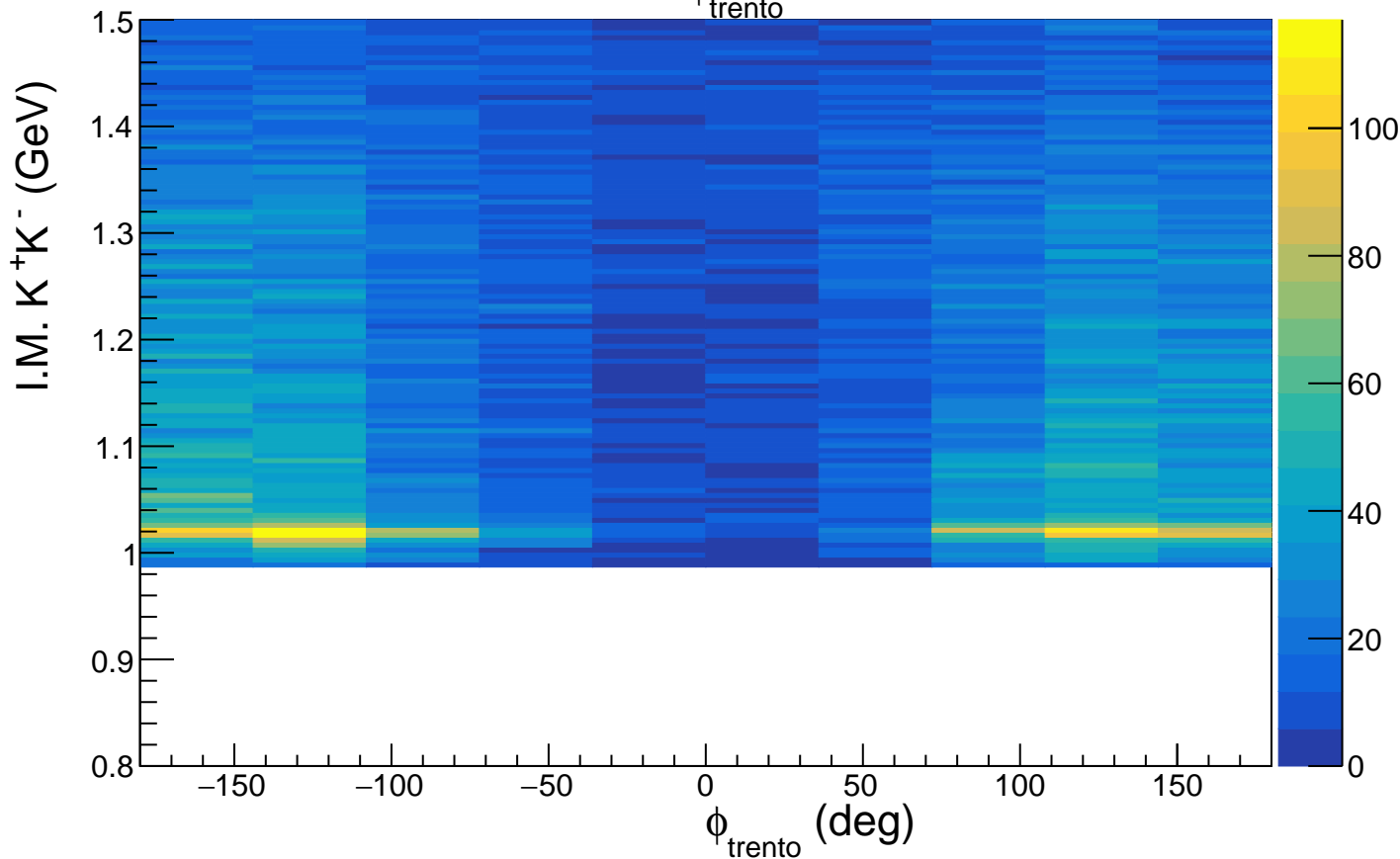
OUTB:(FD), I.M. PrK⁻, Pass All Cuts
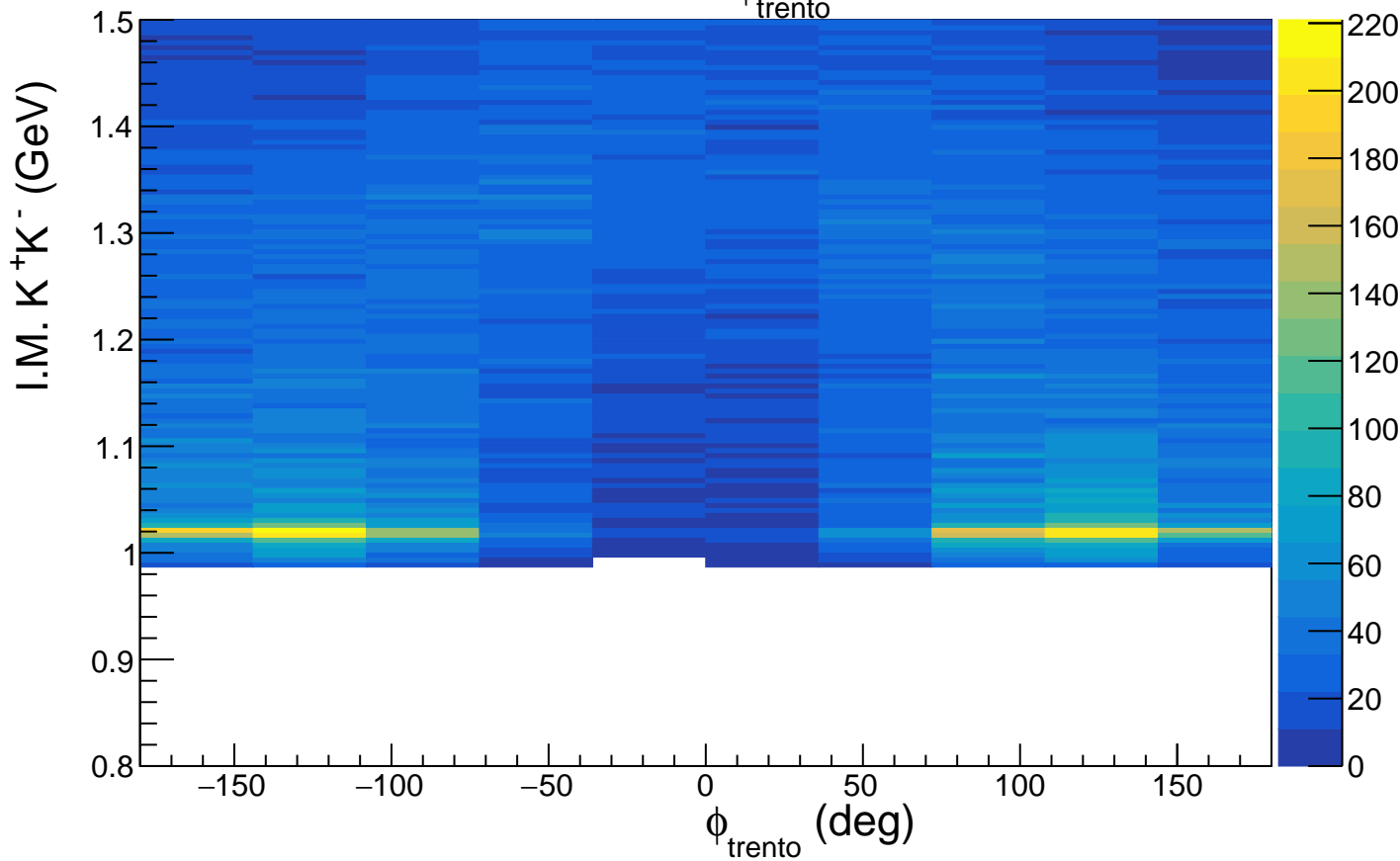
INB:(FD), I.M. PrK⁻, PA, Pass φ

OUTB:(FD), I.M. PrK⁻, PA, Pass φ
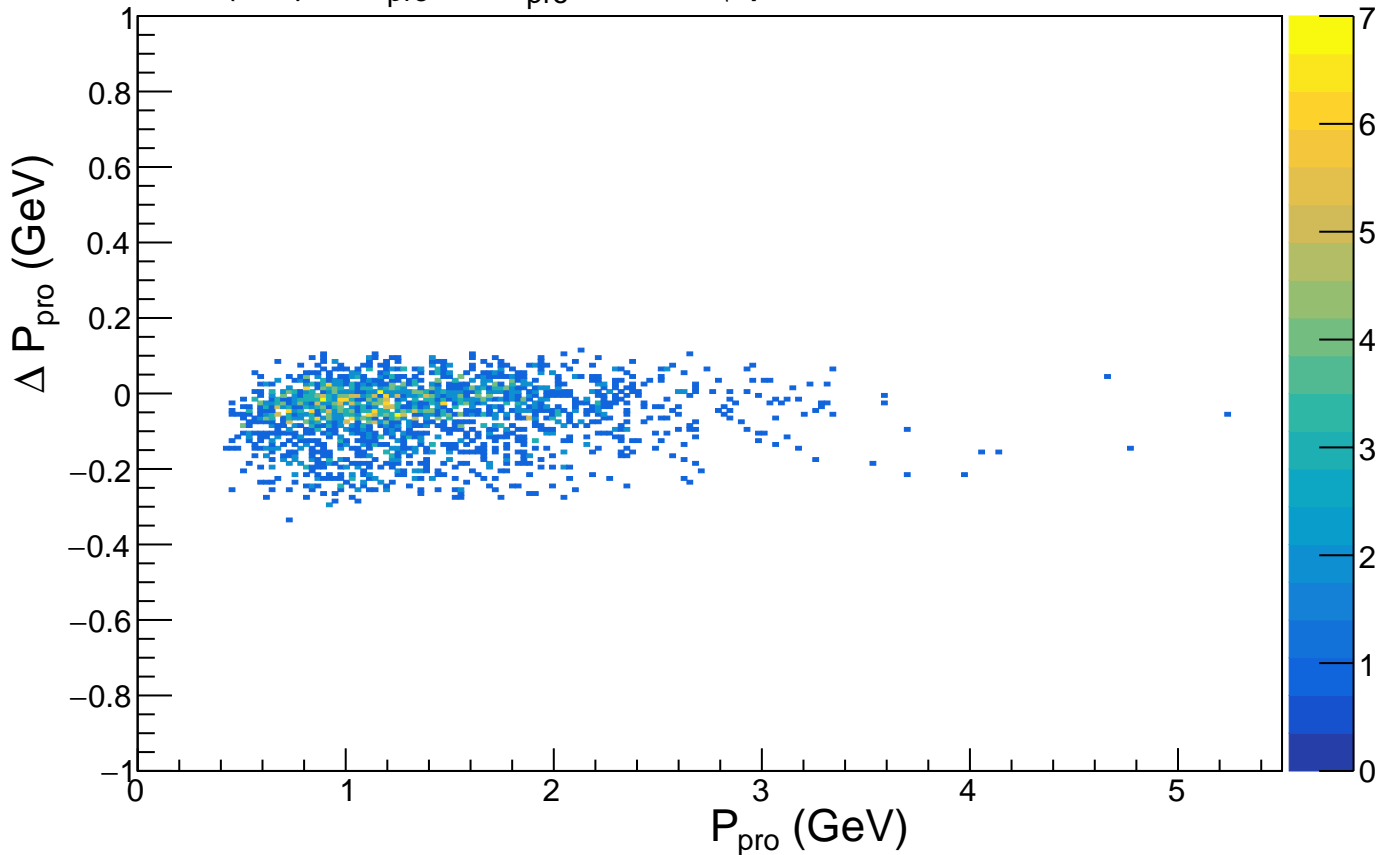
INB:Invariant Mass K$^+$K$^-$ vs ϕ_{trento}
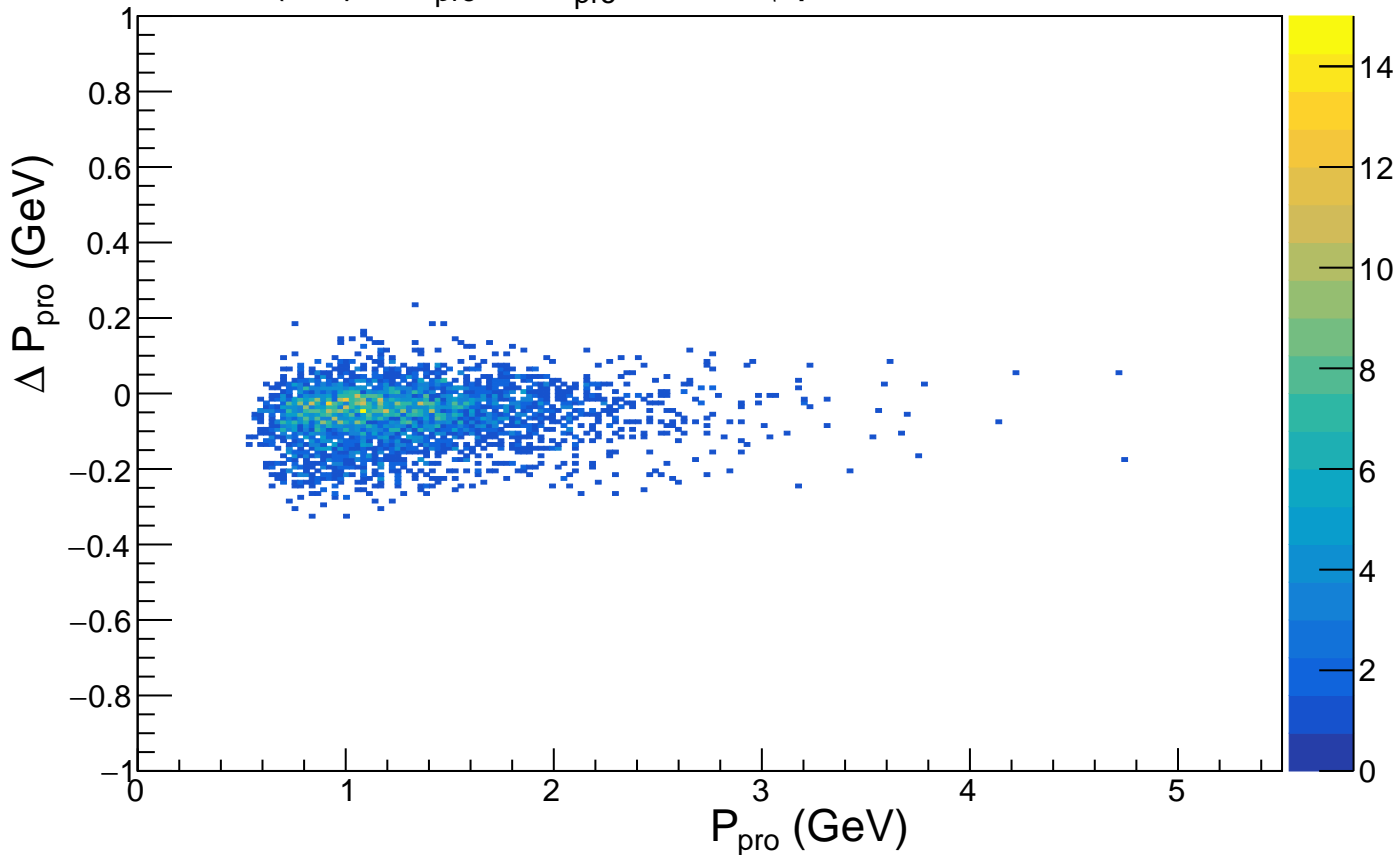

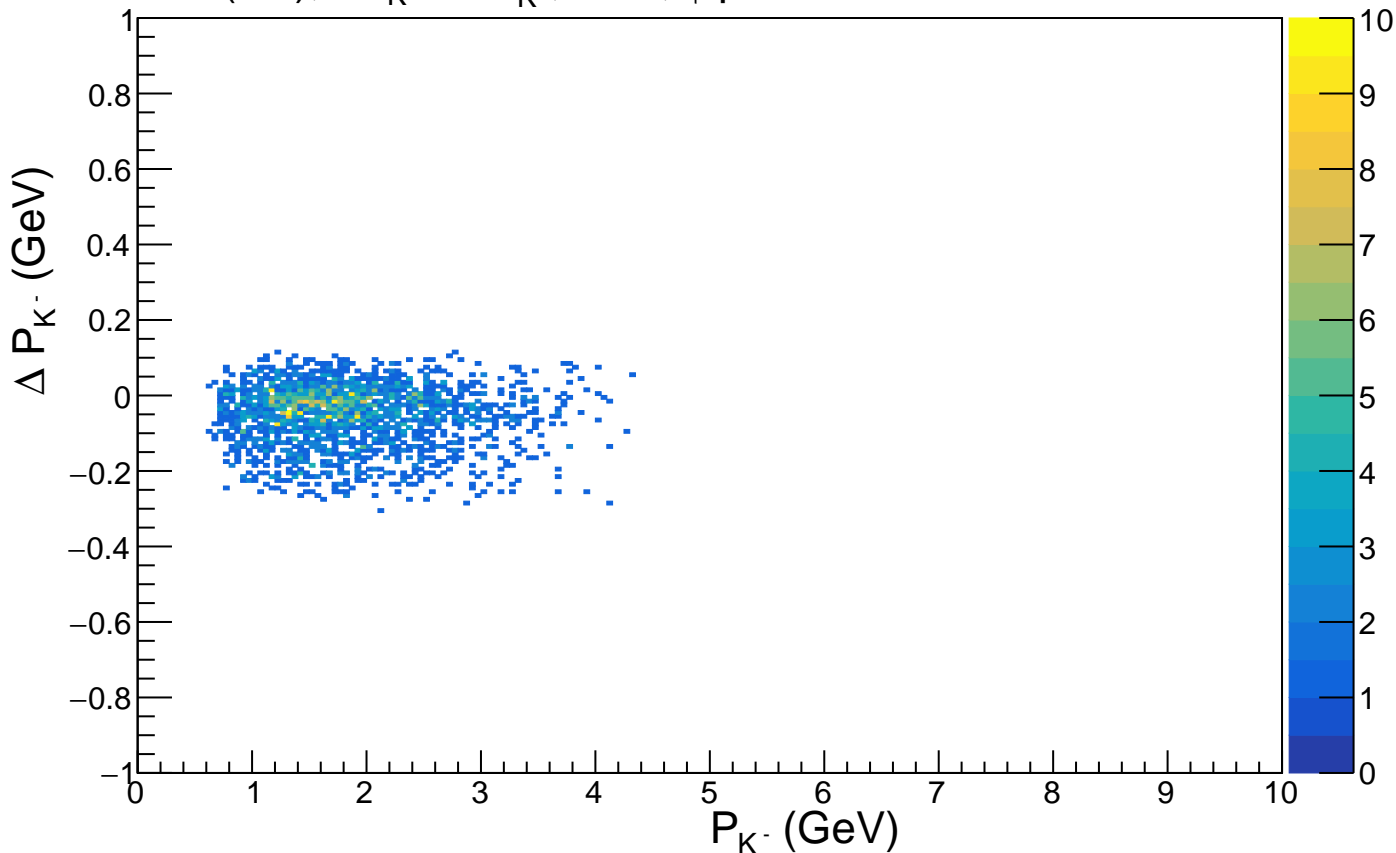OUTB:Invariant Mass K$^+$K$^-$ vs ϕ_{trento}

COMP-Calc. Δ P PassAll φ Peak

INB:(FD),ΔP_{pro} vs P_{pro}, Pass, ϕ peak

OUTB:(FD),ΔP_{pro} vs P_{pro}, Pass, ϕ peak

INB:(FD),Δ P$_{K^-}$ vs P$_{K^-}$,Pass, ϕ peak

OUTB:(FD),Δ P$_{K^-}$ vs P$_{K^-}$,Pass, ϕ peak

INB:(FD),ΔP_{K^+} vs P_{K^+},Pass, ϕ peak

OUTB:(FD),ΔP_{K^+} vs P_{K^+},Pass, ϕ peak