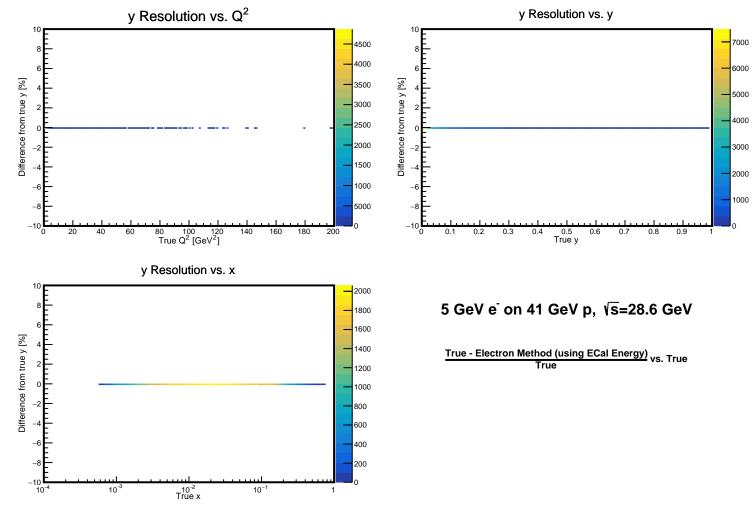
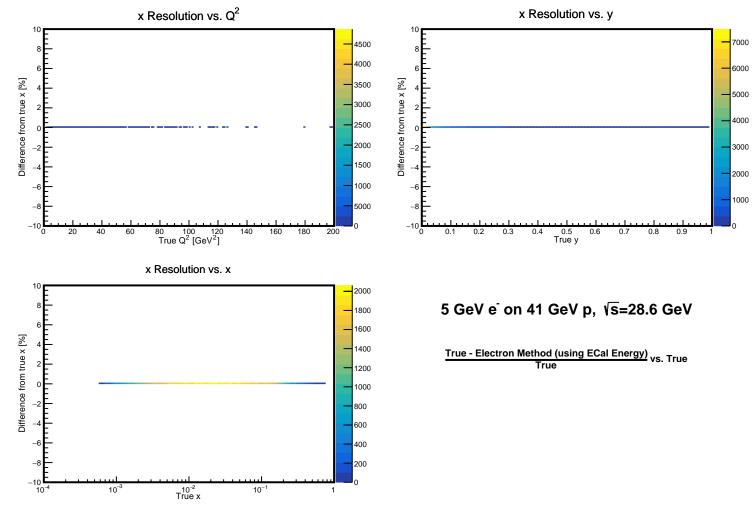
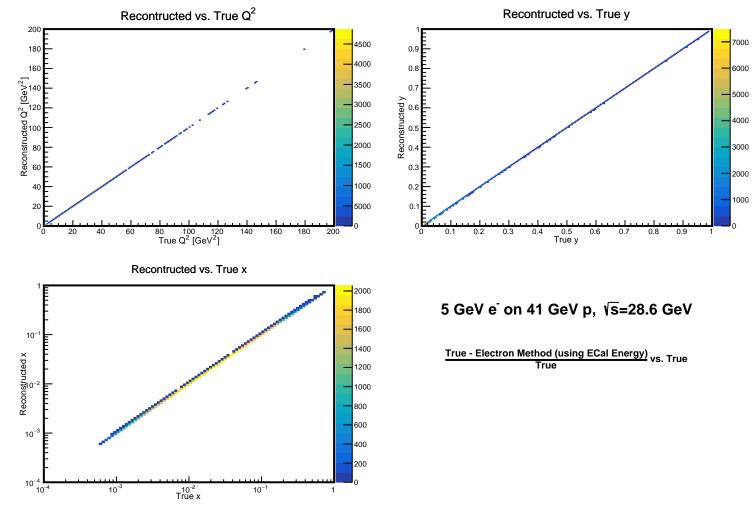
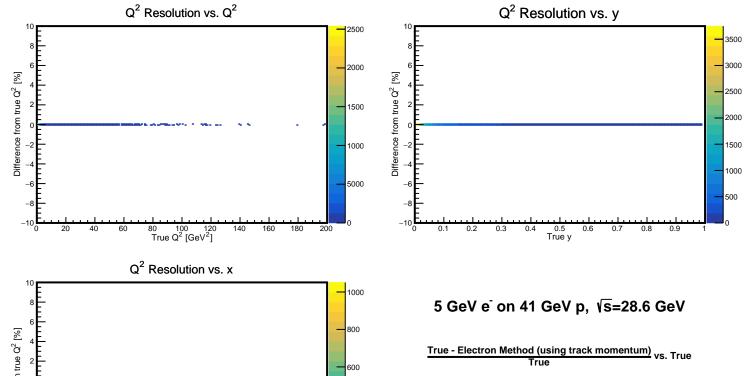


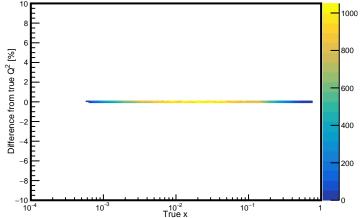
True - Electron Method (using ECal Energy) vs. True

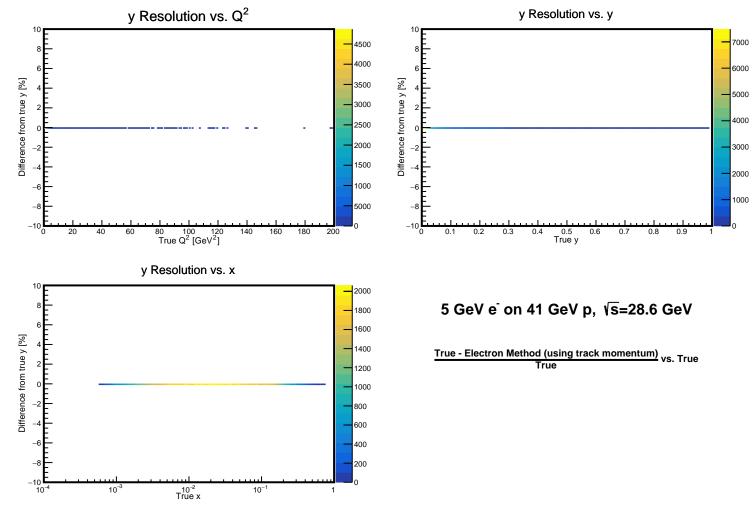


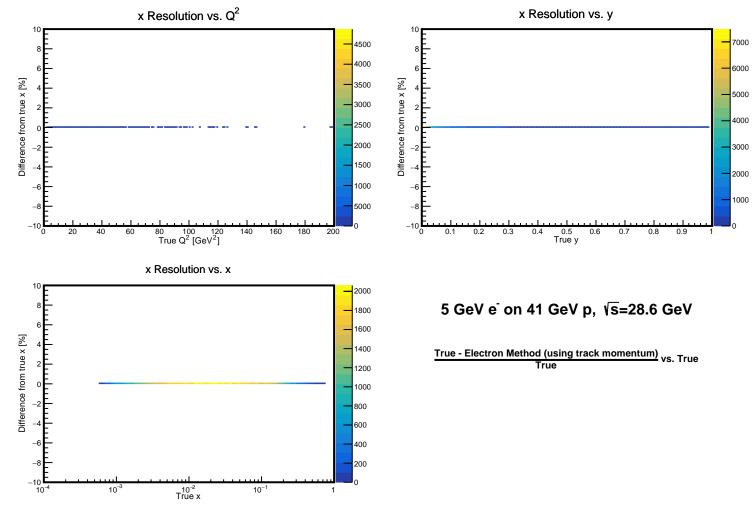


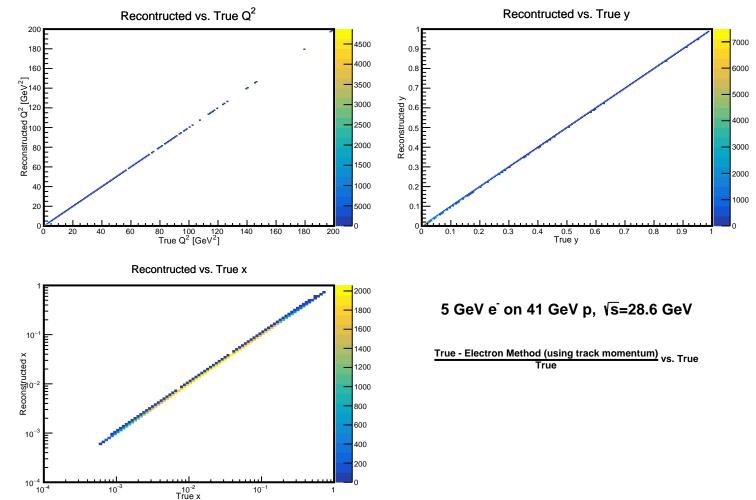


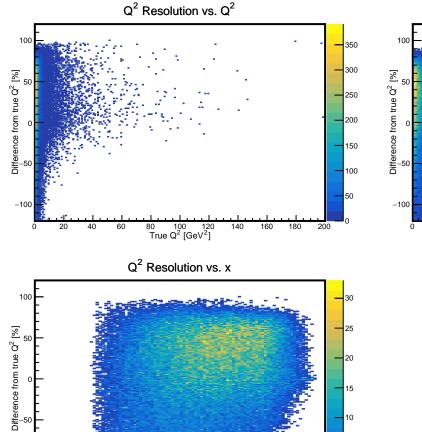










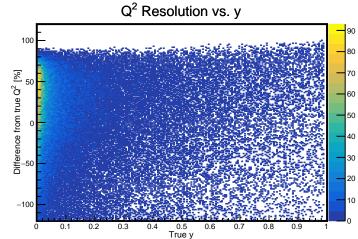


True x

 10^{-1}

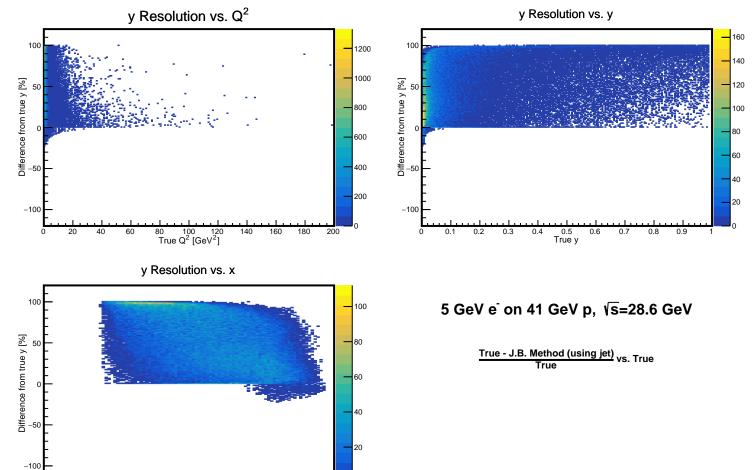
-100

10



5 GeV e on 41 GeV p, √s=28.6 GeV

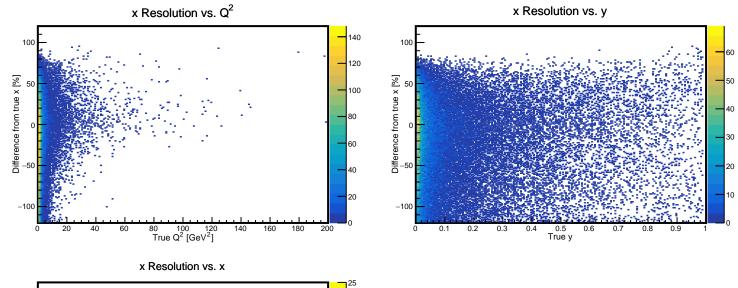
True - J.B. Method (using jet) vs. True

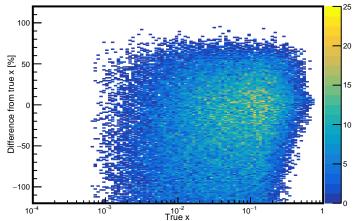


10⁻³

True x

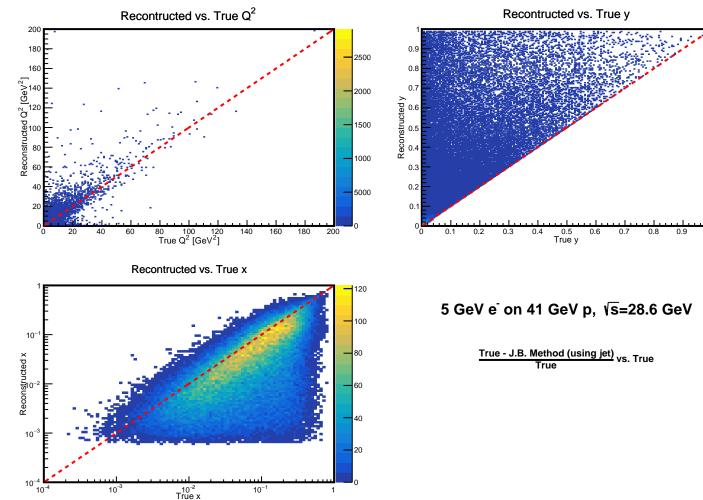
10⁻¹

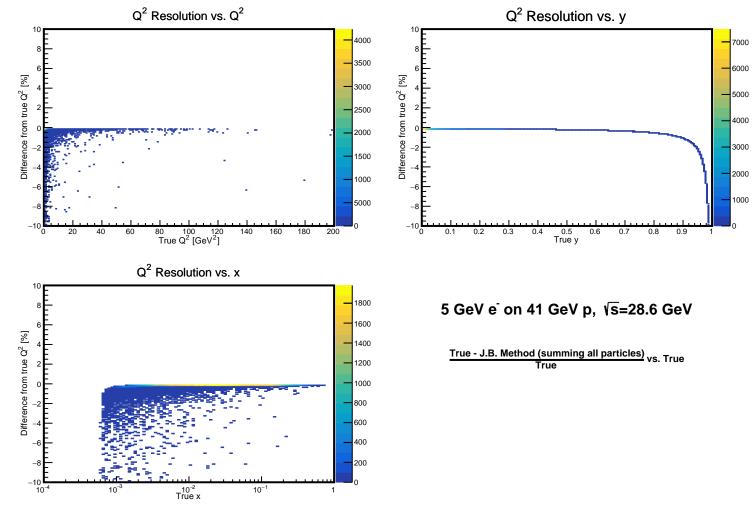


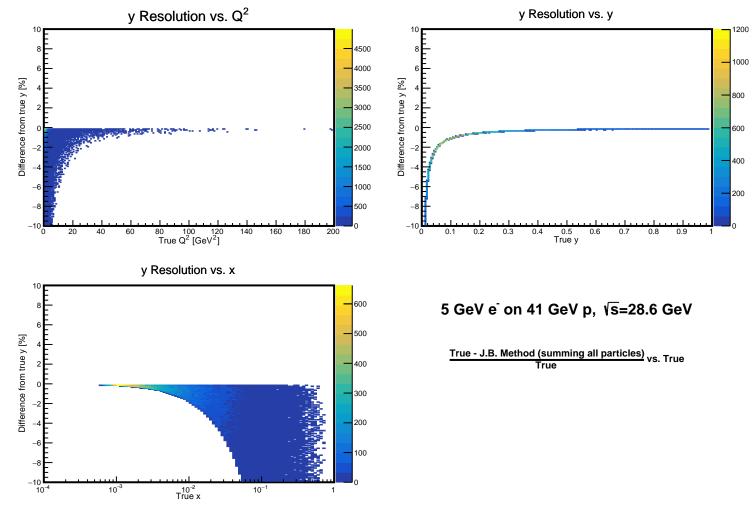


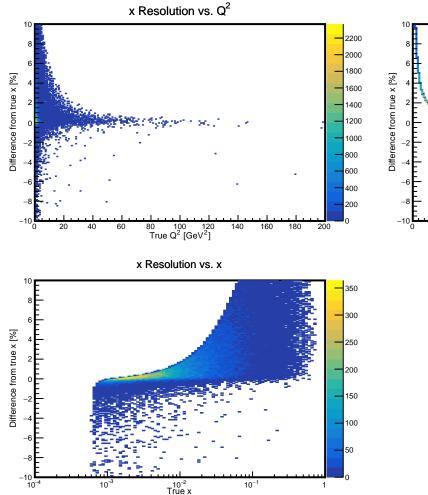
5 GeV e on 41 GeV p, √s=28.6 GeV

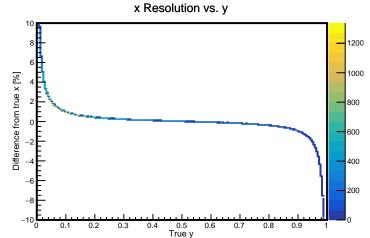
True - J.B. Method (using jet) vs. True





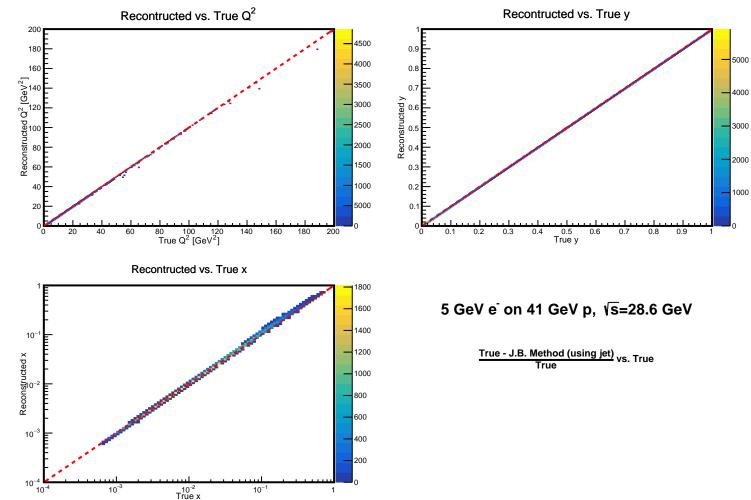


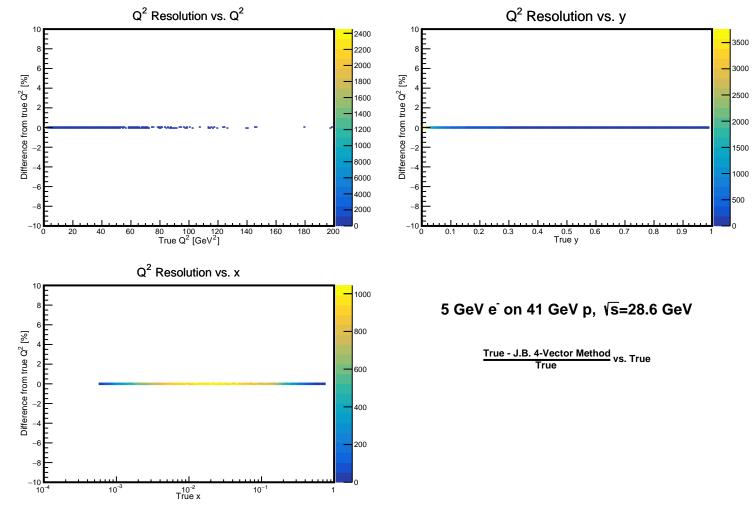


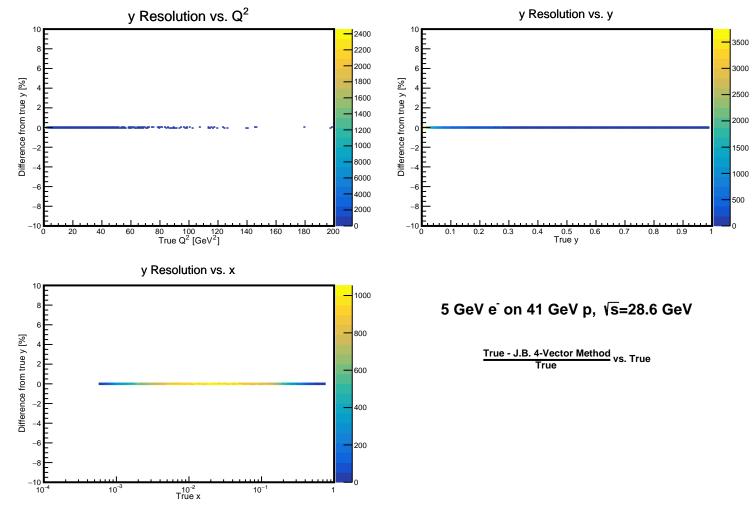


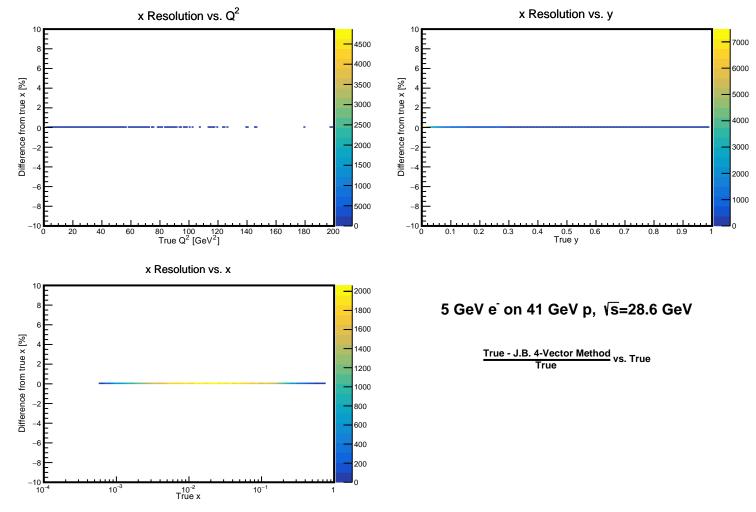
5 GeV e on 41 GeV p, √s=28.6 GeV

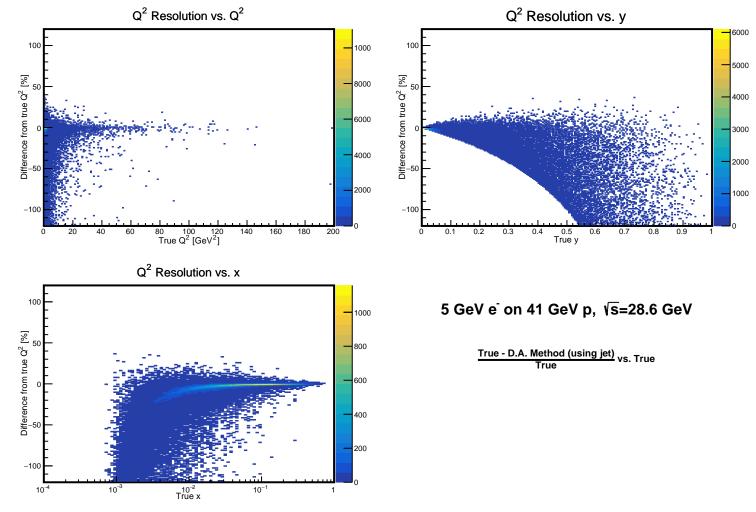
True - J.B. Method (summing all particles) vs. True

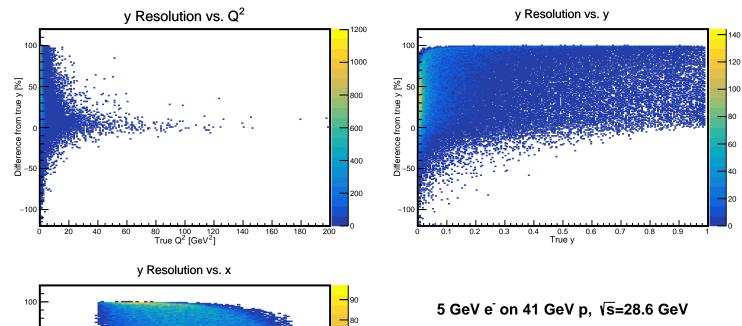


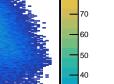












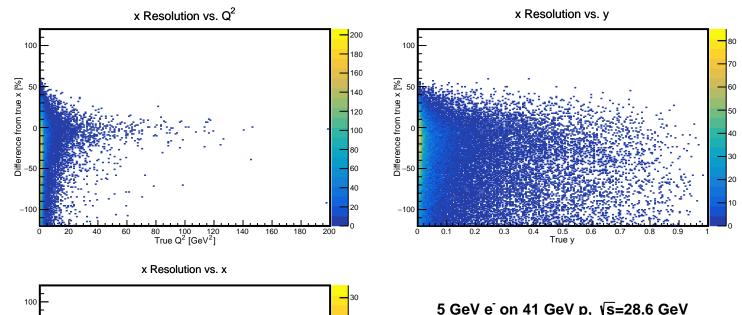
30 20 10

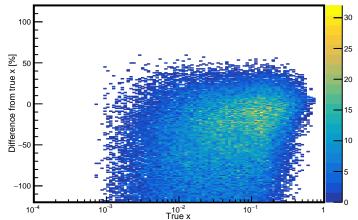
Difference from true y [%]

-100

True x

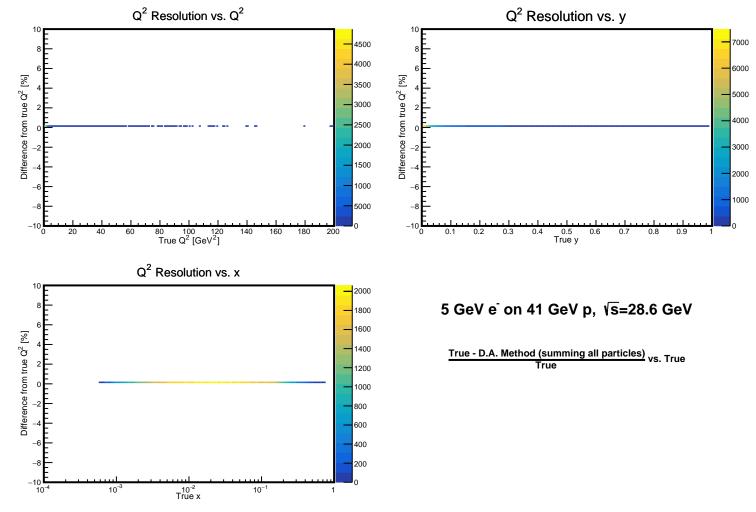
 $\frac{\text{True - D.A. Method (using jet)}}{\text{True}} \text{ vs. True}$

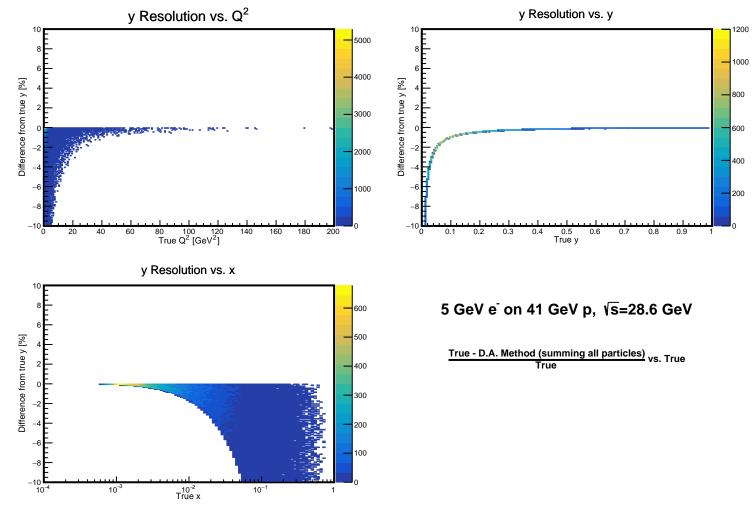


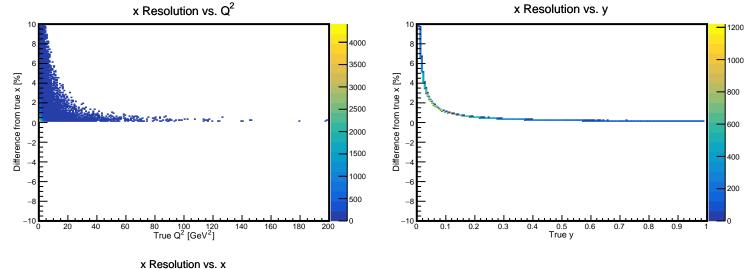


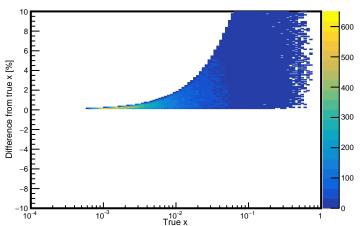
5 GeV e on 41 GeV p, √s=28.6 GeV

 $\frac{\text{True - D.A. Method (using jet)}}{\text{True}} \text{ vs. True}$









5 GeV e on 41 GeV p, √s=28.6 GeV

True - D.A. Method (summing all particles) vs. True