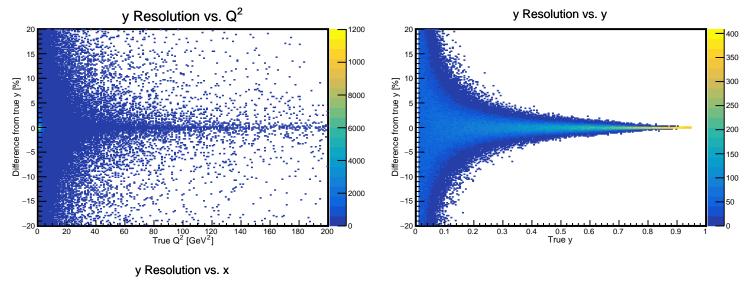
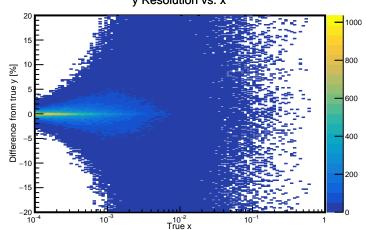
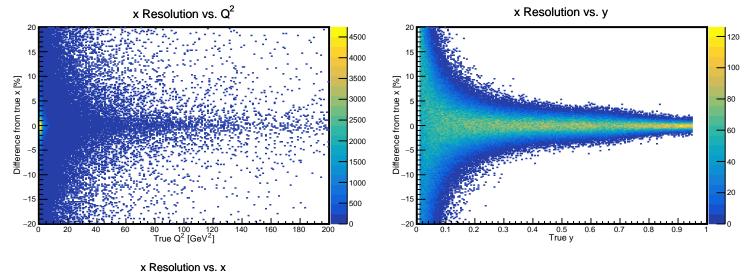


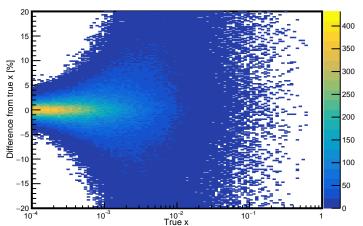
True - Electron Method (using optimization) vs. True



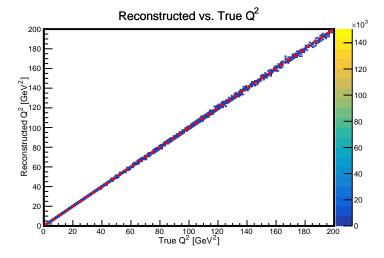


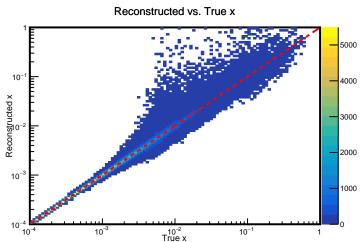
 $\frac{\text{True - Electron Method (using optimization)}}{\text{True}}\,\text{vs. True}$

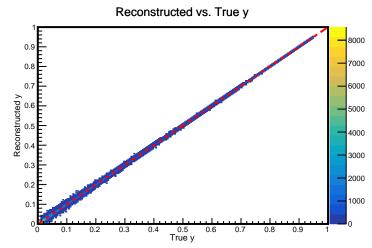




 $\frac{\text{True - Electron Method (using optimization)}}{\text{True}}\,\text{vs. True}$

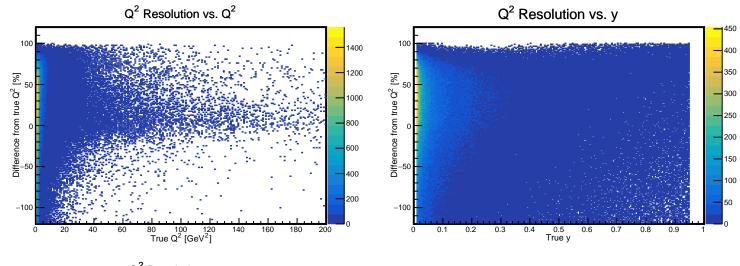


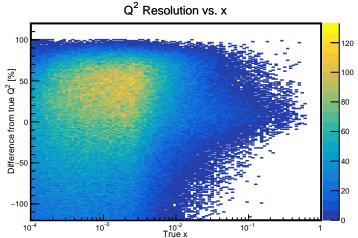




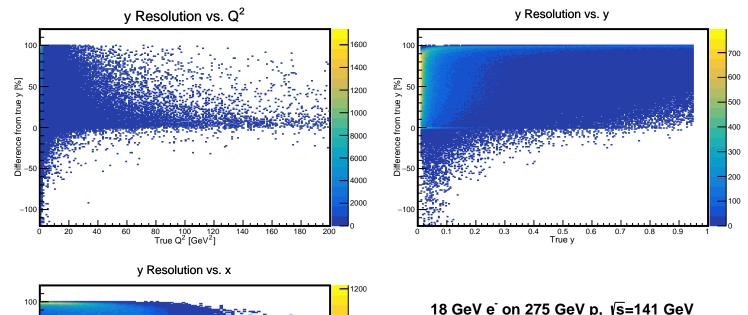
Electron Method (using optimization) vs. True

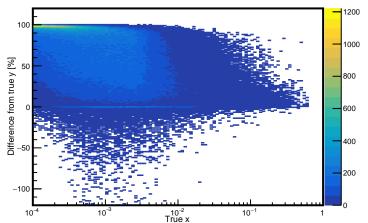
$$0.01 < y_{\rm true} < 0.95$$



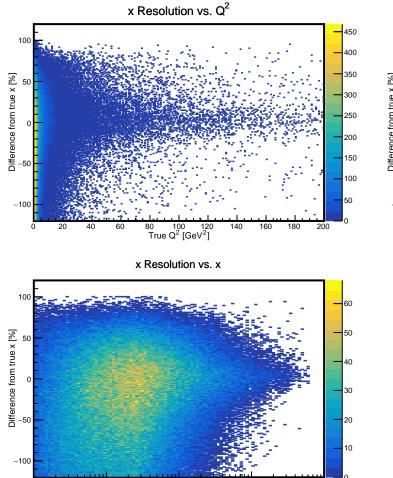


 $\frac{\text{True - J.B. Method (using jet)}}{\text{True}}\,\text{vs. True}$





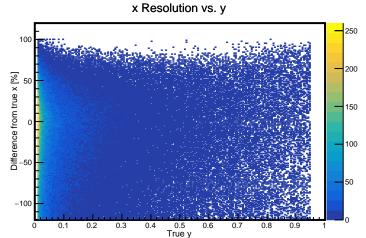
True - J.B. Method (using jet) vs. True



True x

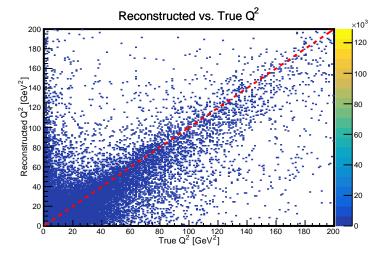
 10^{-1}

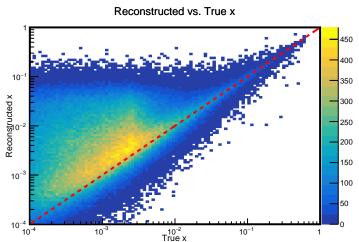
10⁻³

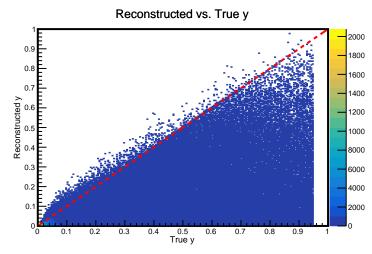


18 GeV e on 275 GeV p, √s=141 GeV

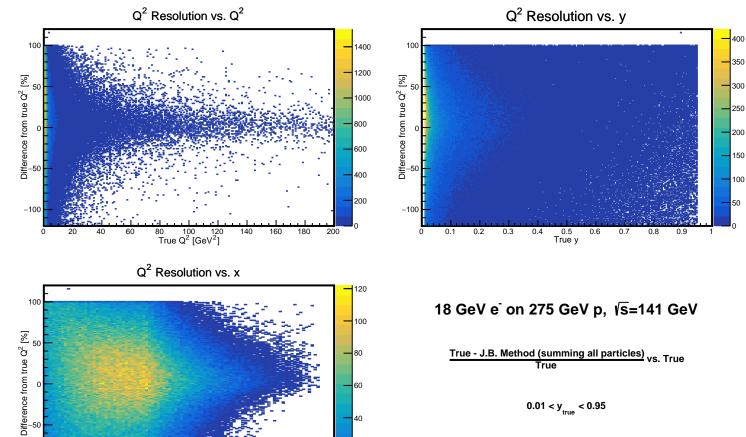
True - J.B. Method (using jet) vs. True







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



60

40

20

-100

10⁻³

True x

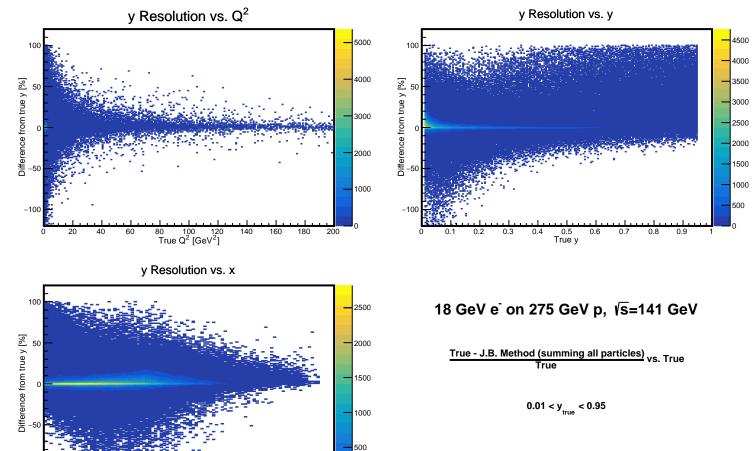
 10^{-1}

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

250

150 100

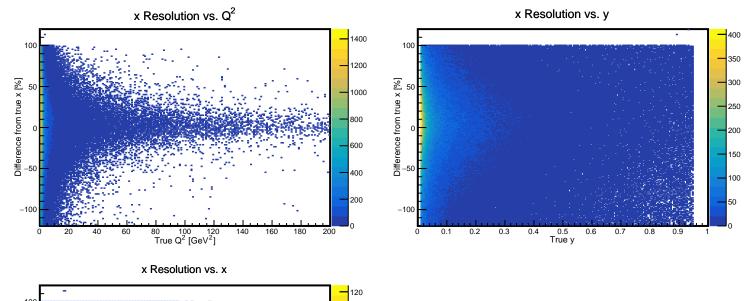
50

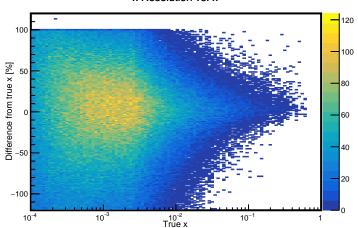


-100

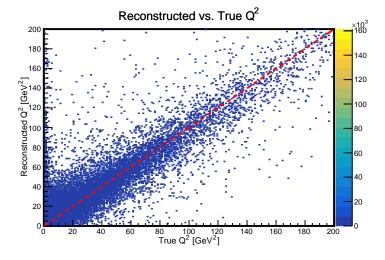
True x

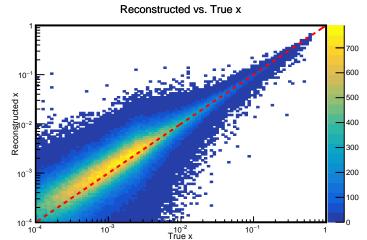
 10^{-1}

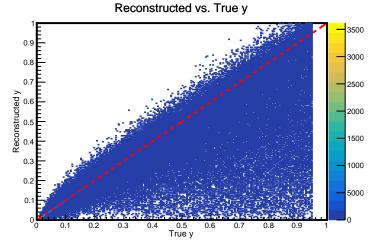




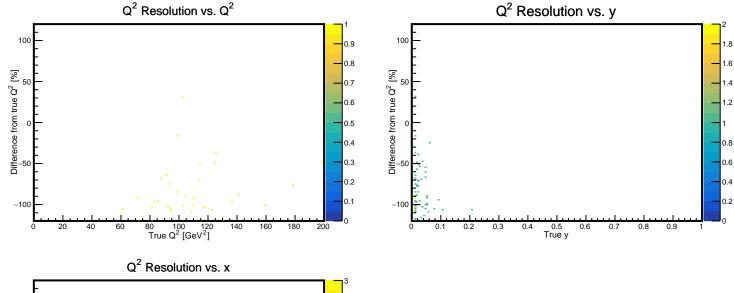
True - J.B. Method (summing all particles) vs. True

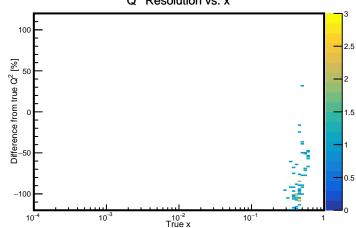




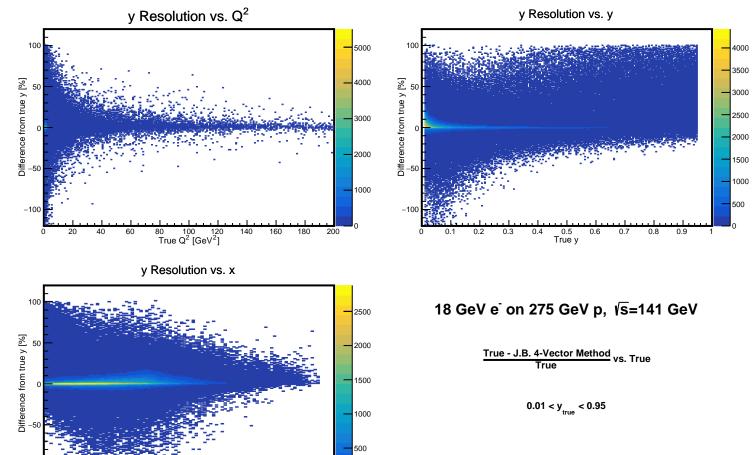


J.B. Method (summing all particles) vs. True





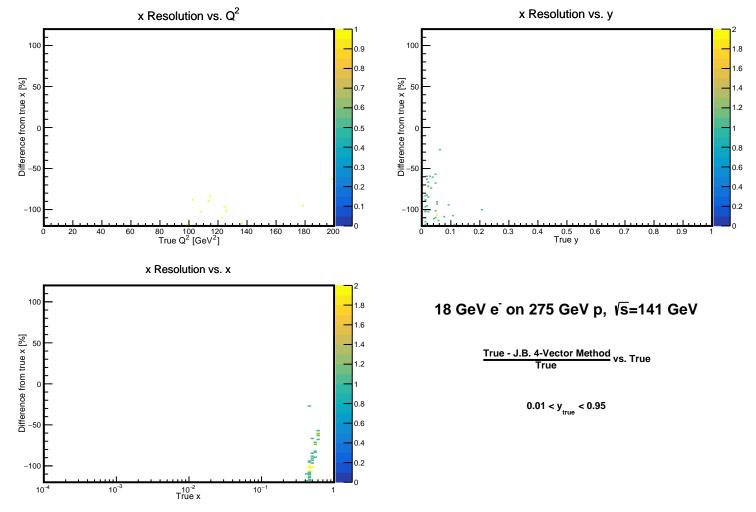


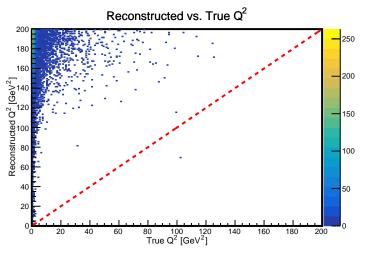


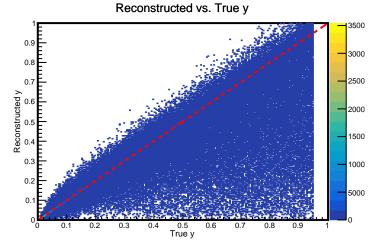
-100

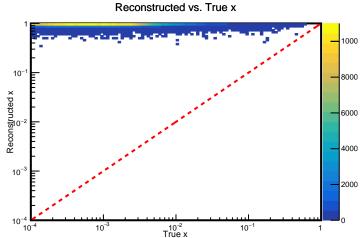
True x

 10^{-1}

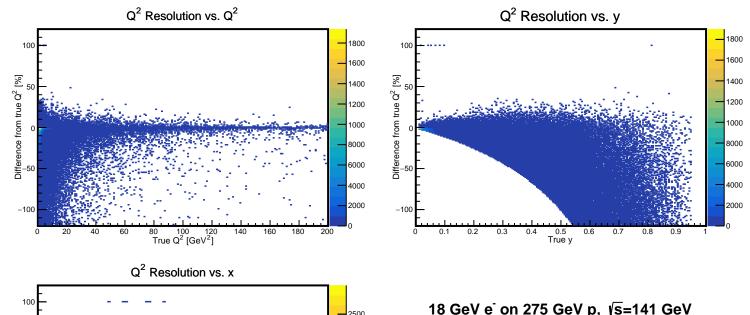


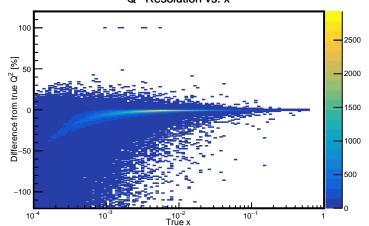




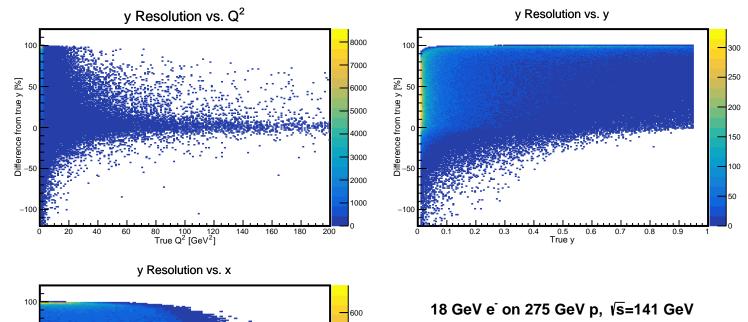


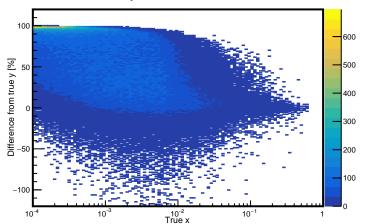
J.B. 4-Vector Method vs. True



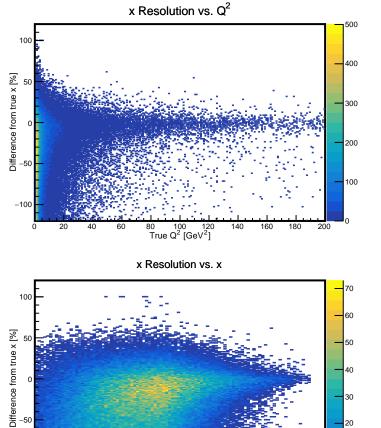


 $\frac{\text{True - D.A. Method (using jet)}}{\text{True}} \, \text{vs. True}$





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



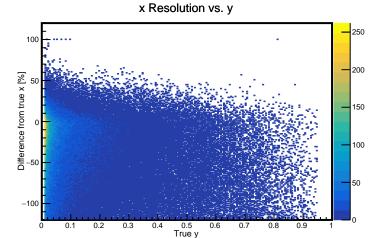
True x

 10^{-1}

-100

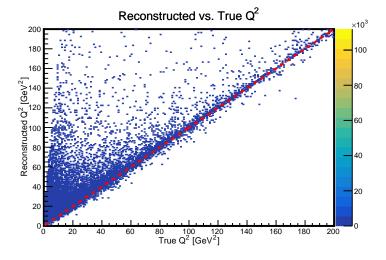
20

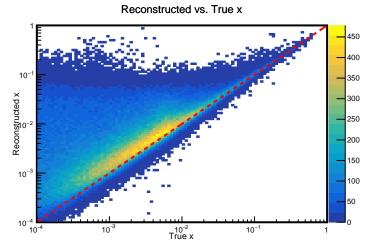
10

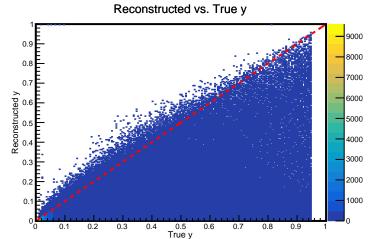


18 GeV e on 275 GeV p, √s=141 GeV

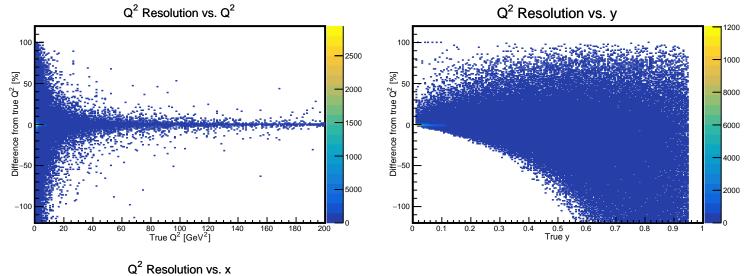
 $\frac{\text{True - D.A. Method (using jet)}}{\text{True}} \text{ vs. True}$

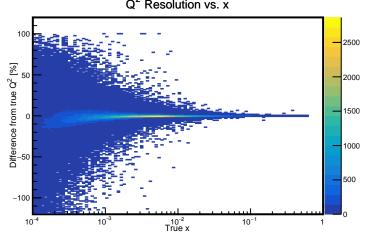




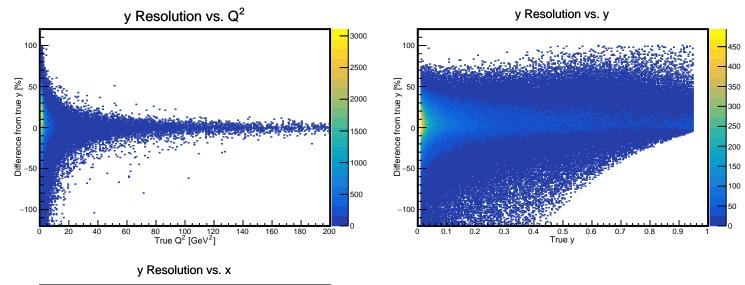


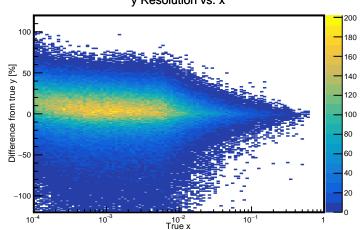
D.A. Method (using jet) vs. True



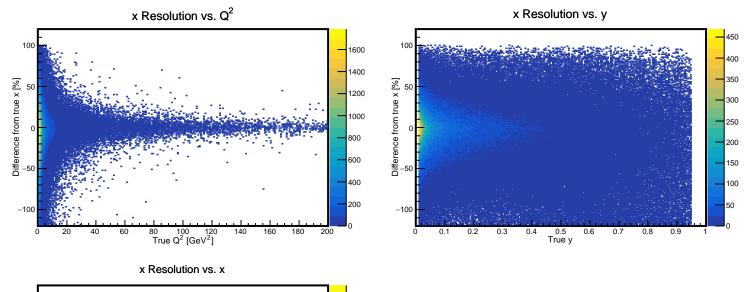


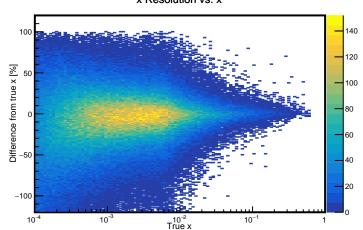
 $\frac{\textit{True - D.A. Method (summing all particles)}}{\textit{True}}\, \textit{vs. True}$



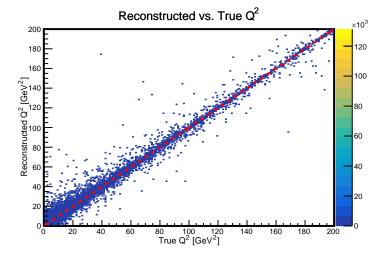


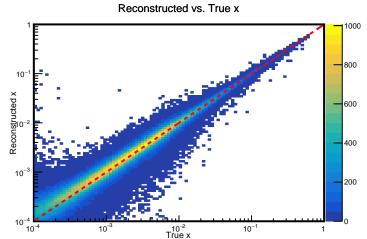
True - D.A. Method (summing all particles) vs. True

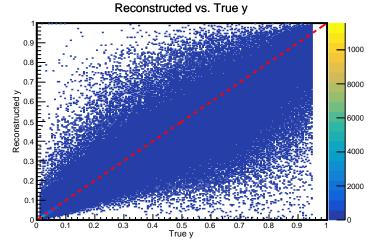




True - D.A. Method (summing all particles) vs. True



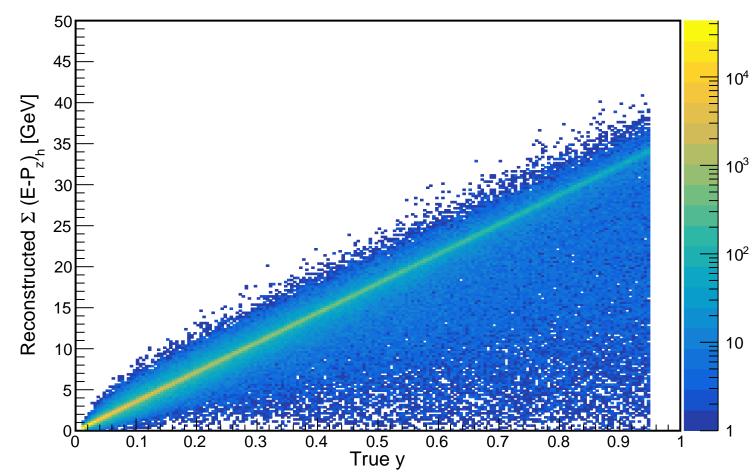




D.A. Method (summing all particles) vs. True

$$0.01 < y_{\rm true} < 0.95$$

Including Barrel HCal



Without Barrel HCal

