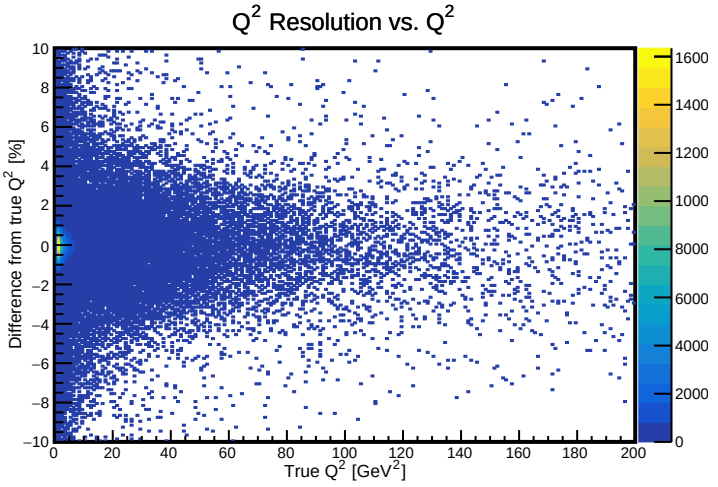
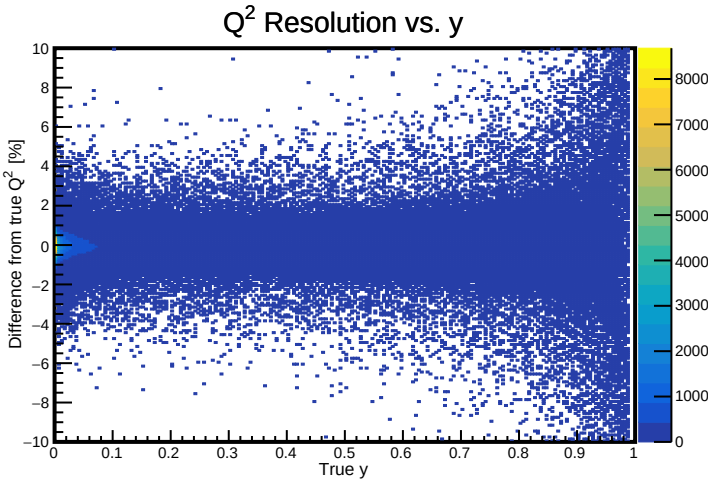
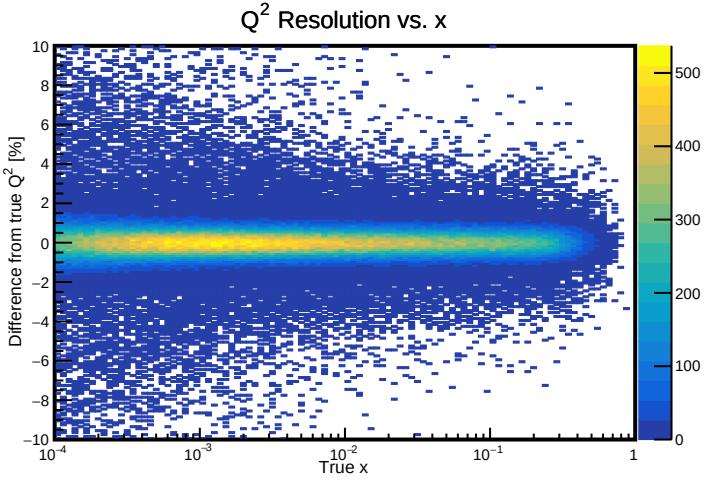
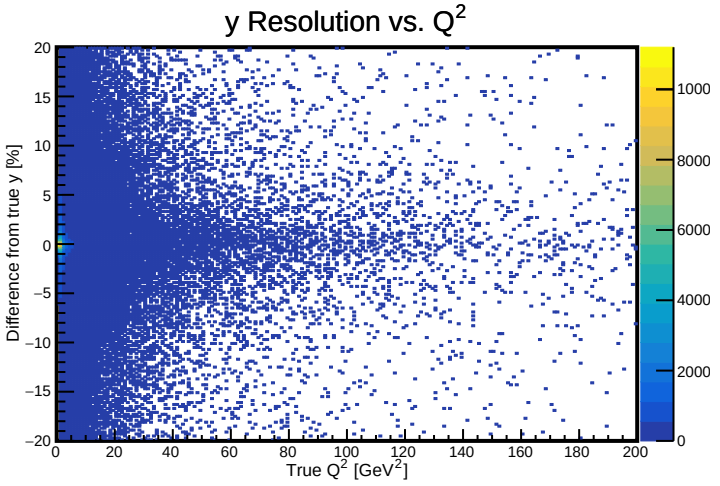


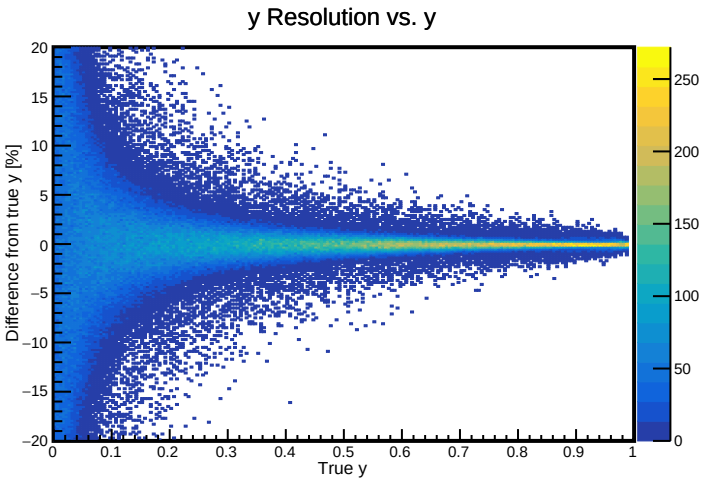


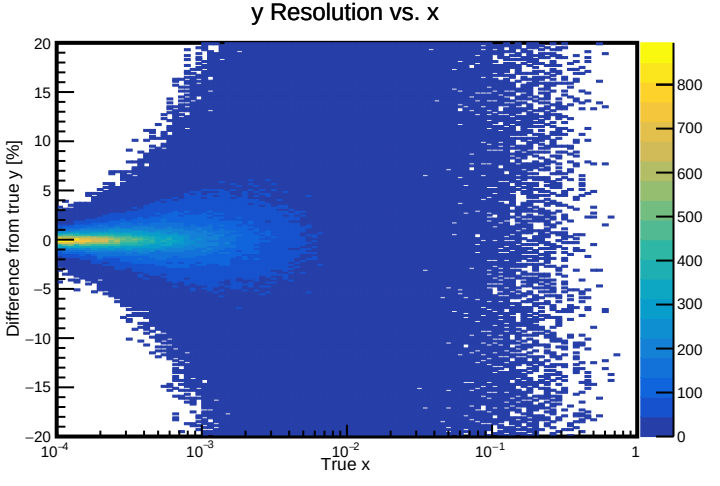


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using ECal Energy)}}{\text{True}}$$ **vs. True**

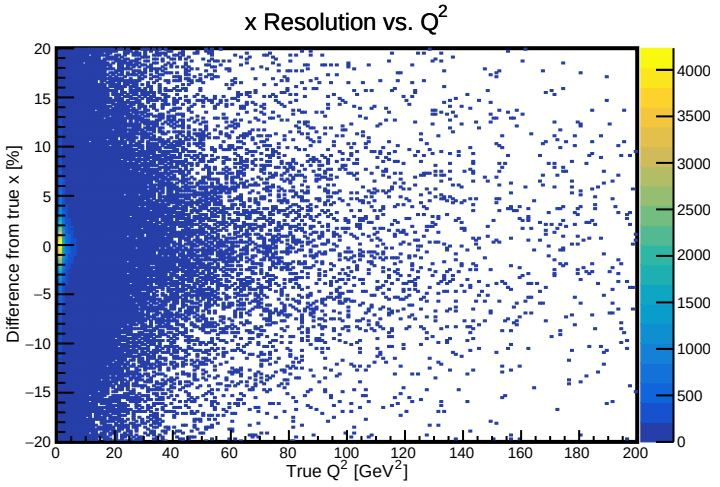


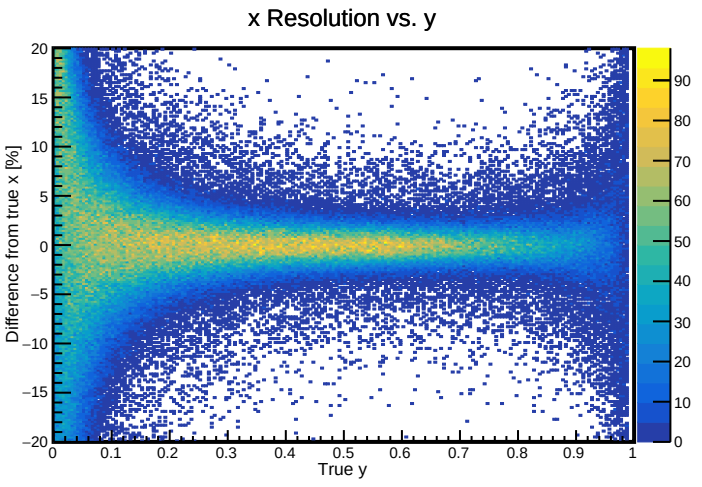


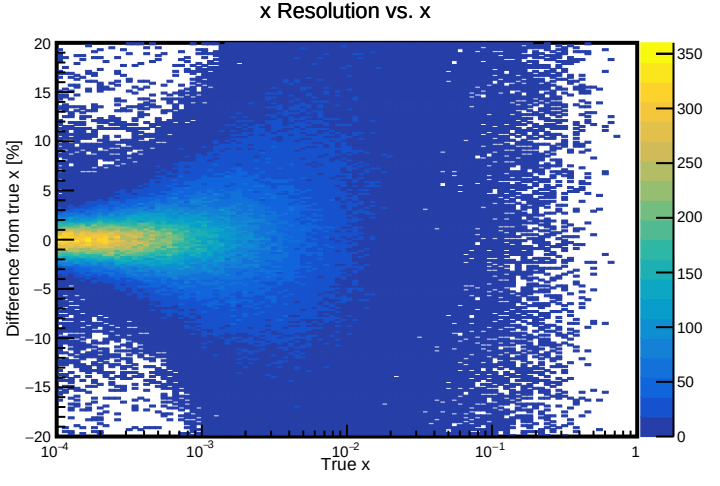


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using ECal Energy)}}{\text{True}}$$ **vs. True**

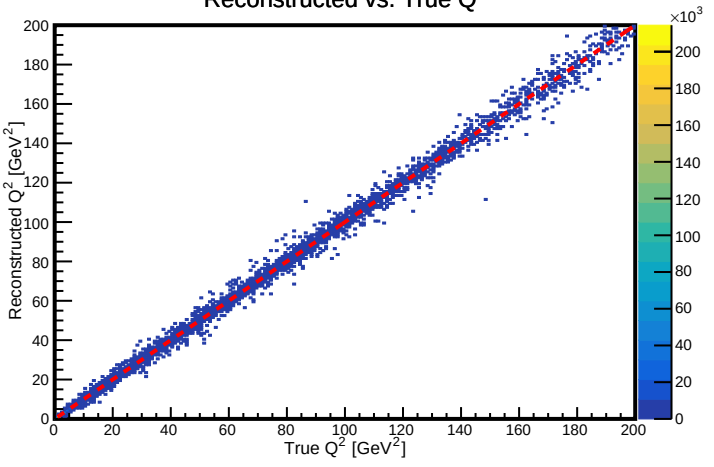


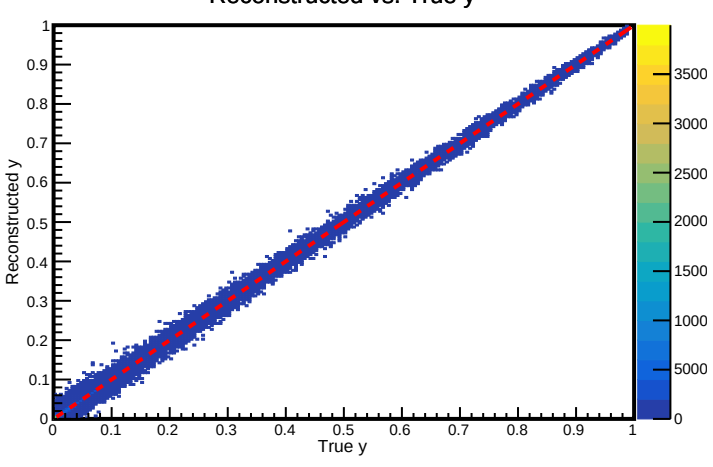


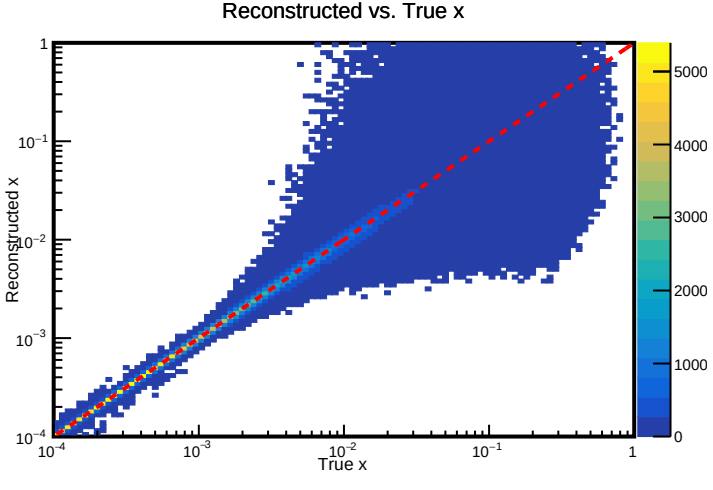


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using ECal Energy)}}{\text{True}}$$ **vs. True**

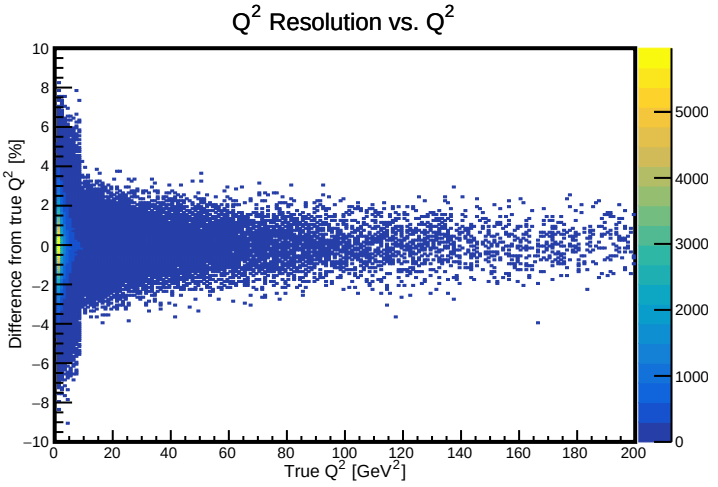


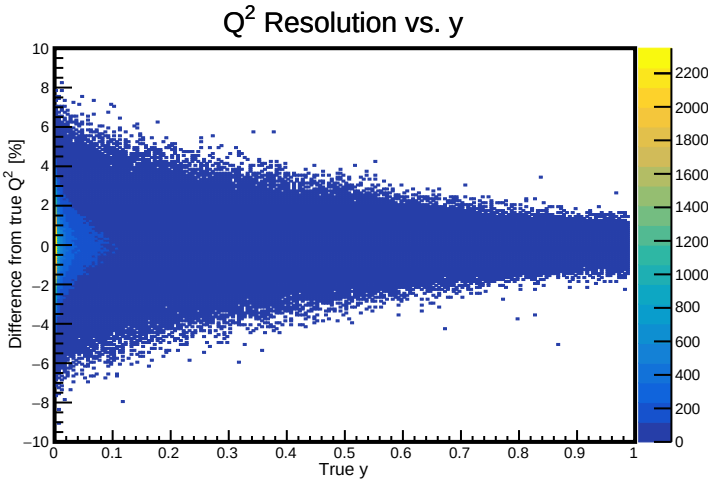


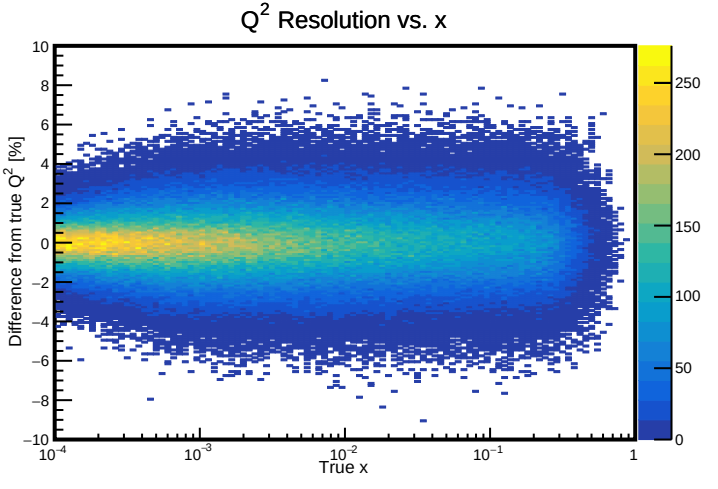


18 GeV e$^-$ on 275 GeV p, $\sqrt{s}$=141 GeV

Electron Method (using ECal Energy) vs. True

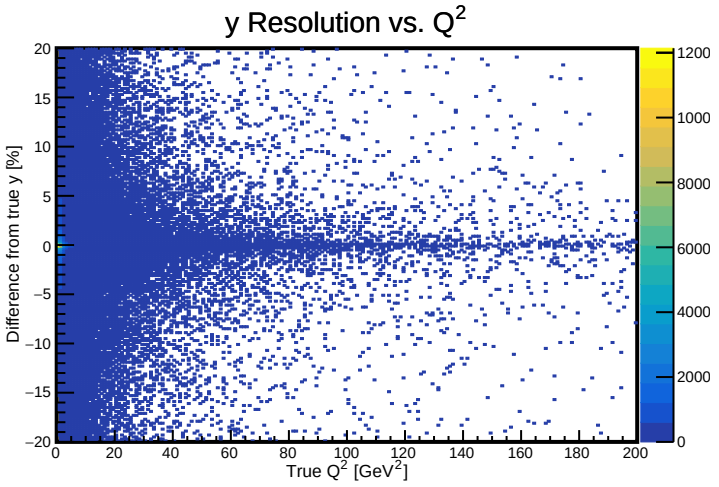


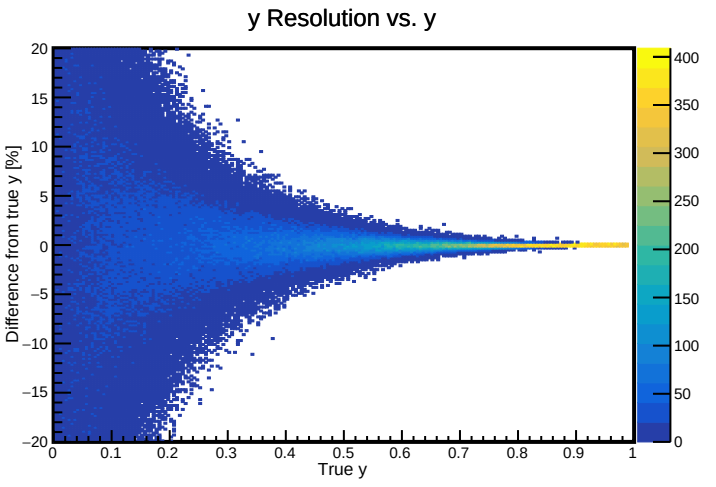


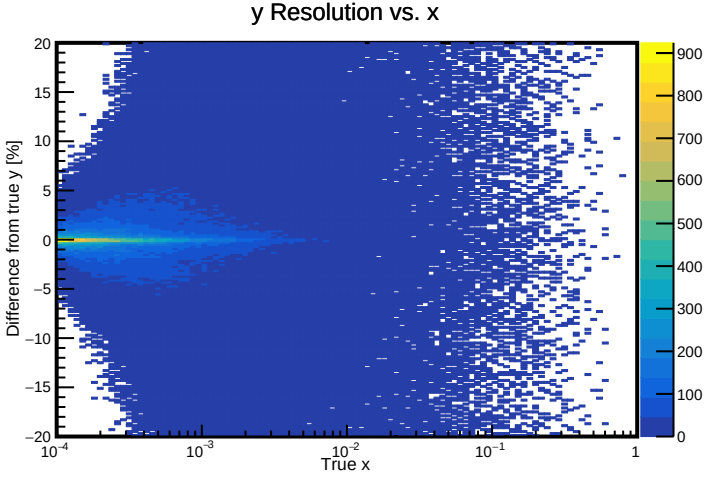


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using track momentum)}}{\text{True}}$$ **vs. True**

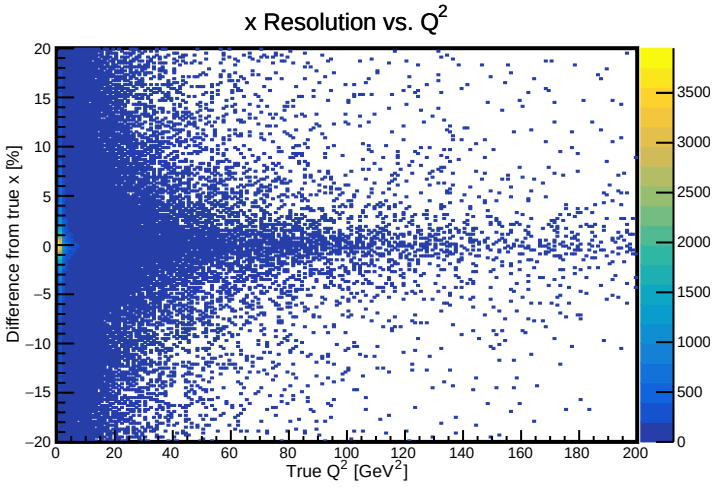


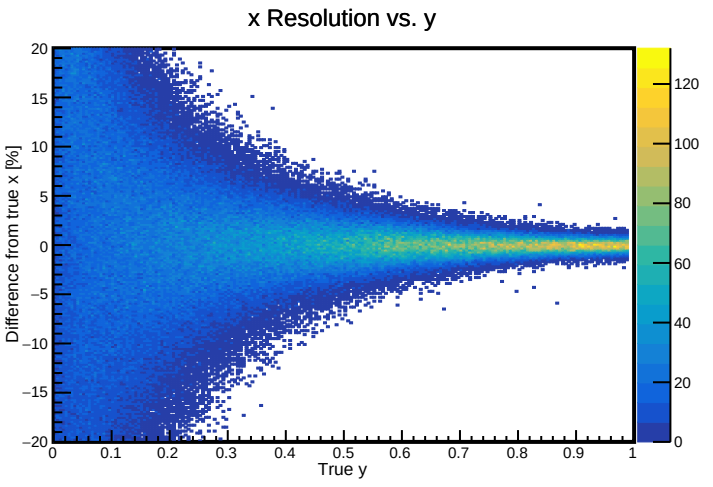


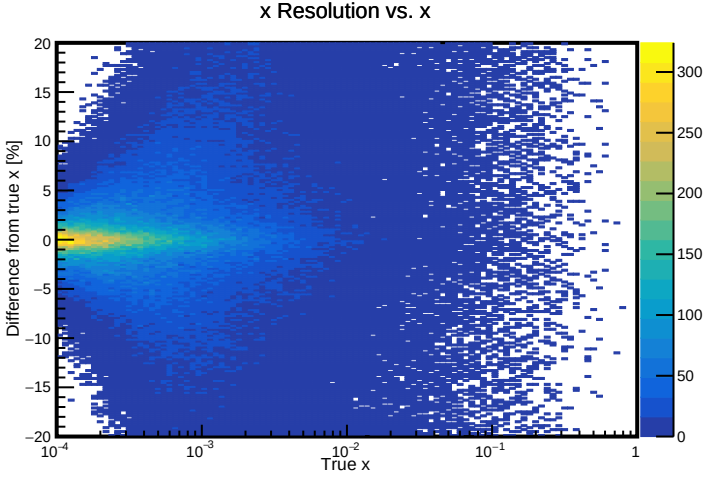


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using track momentum)}}{\text{True}}$$ **vs. True**

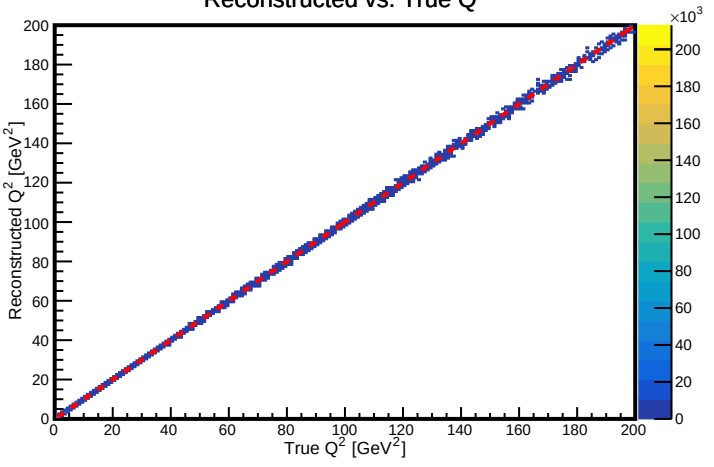


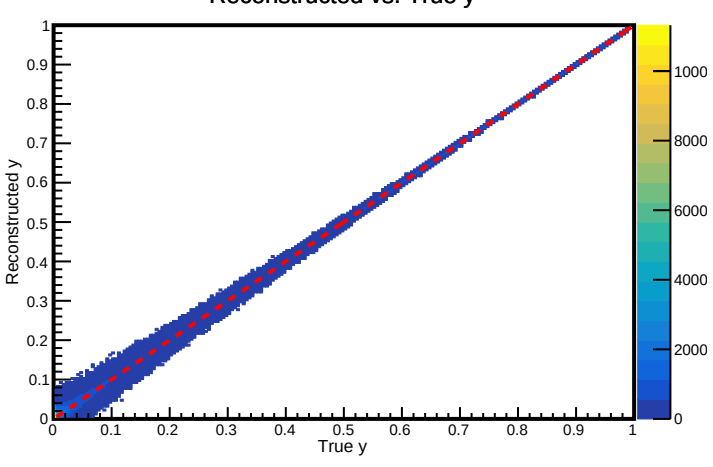


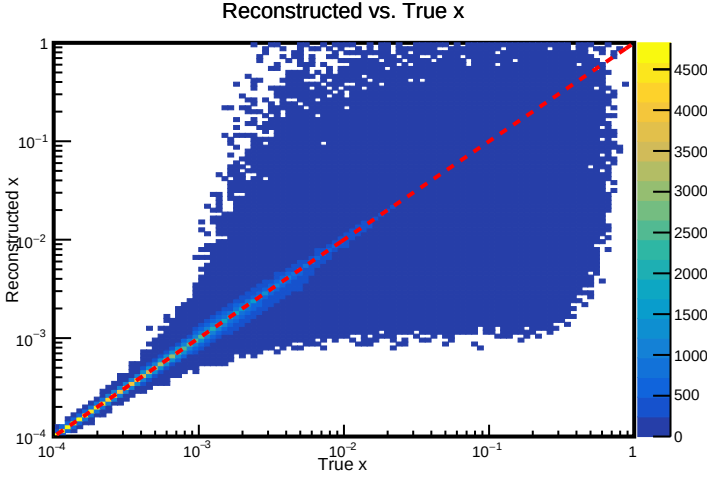


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - Electron Method (using track momentum)}}{\text{True}}$$ **vs. True**

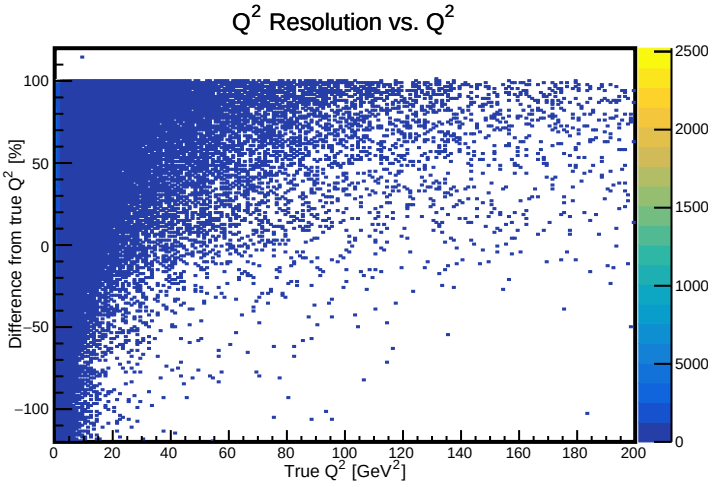


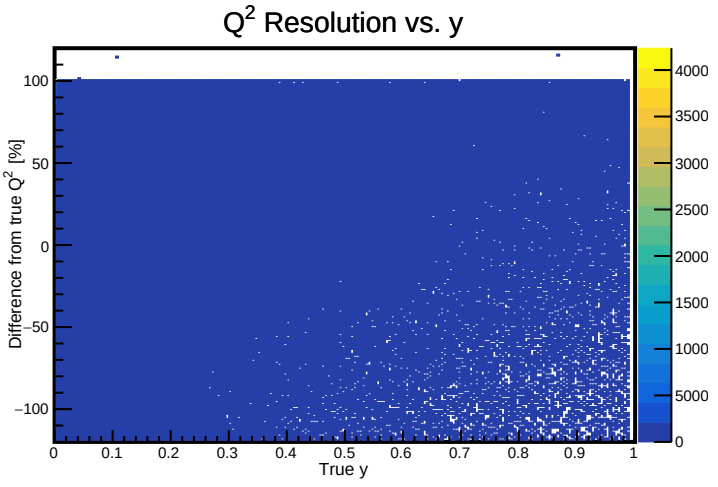


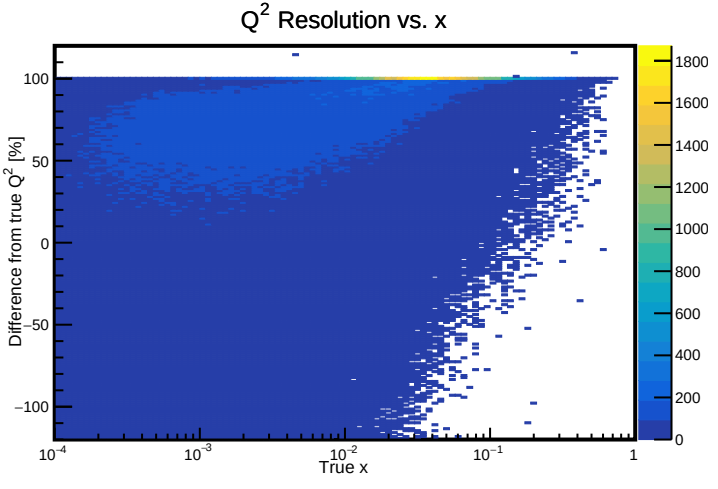


18 GeV e$^-$ on 275 GeV p, $\sqrt{s}$=141 GeV

Electron Method (using track momentum) vs. True

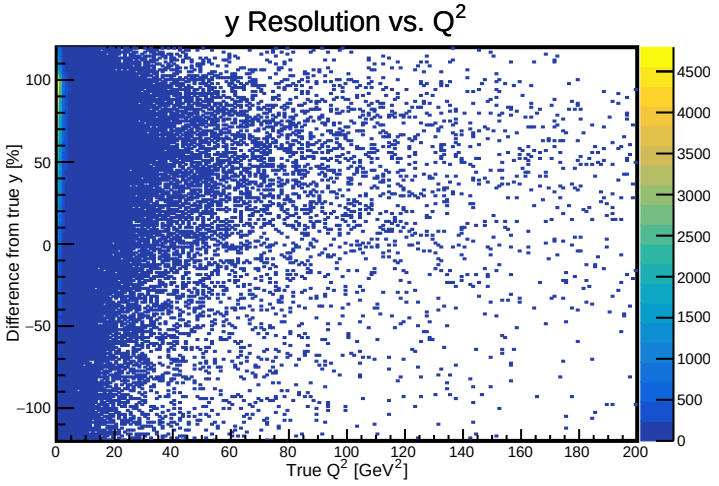


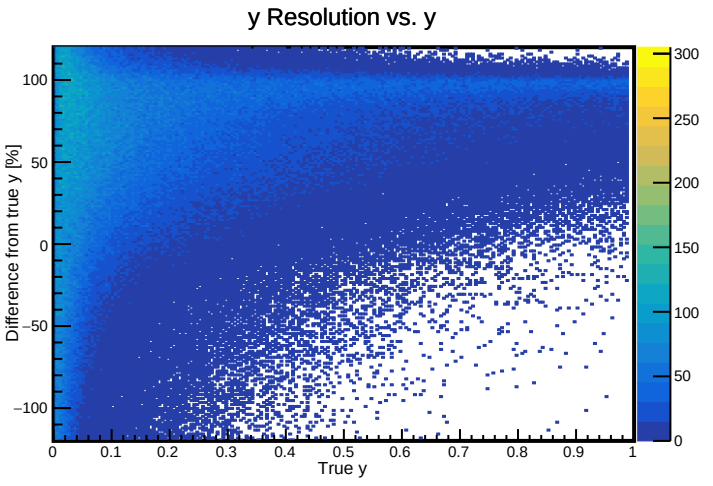


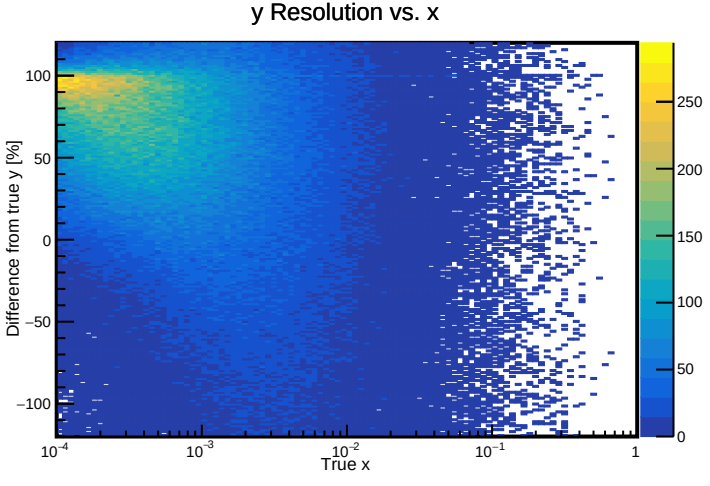


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

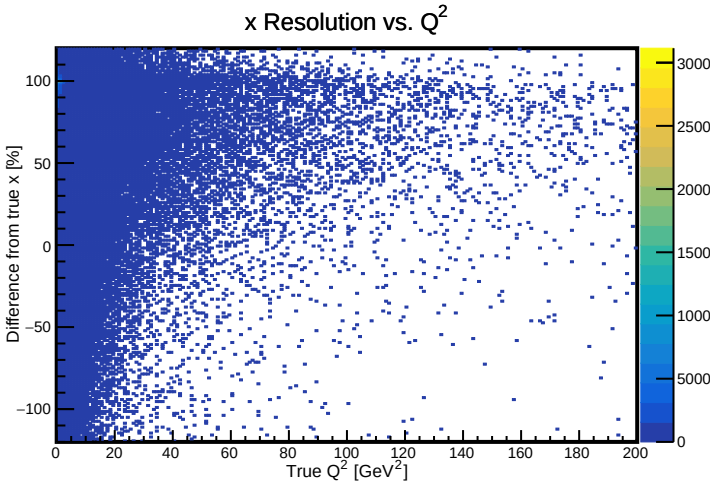


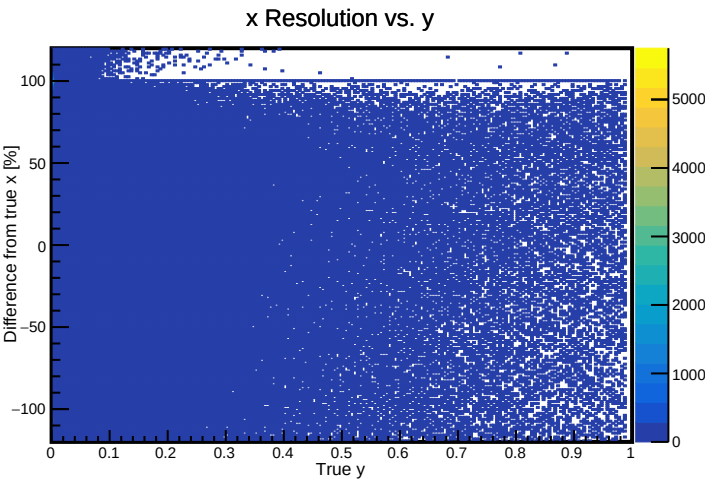


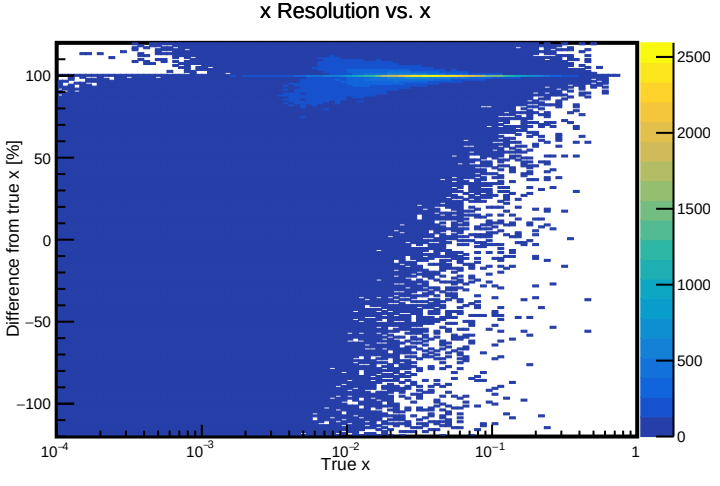


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

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

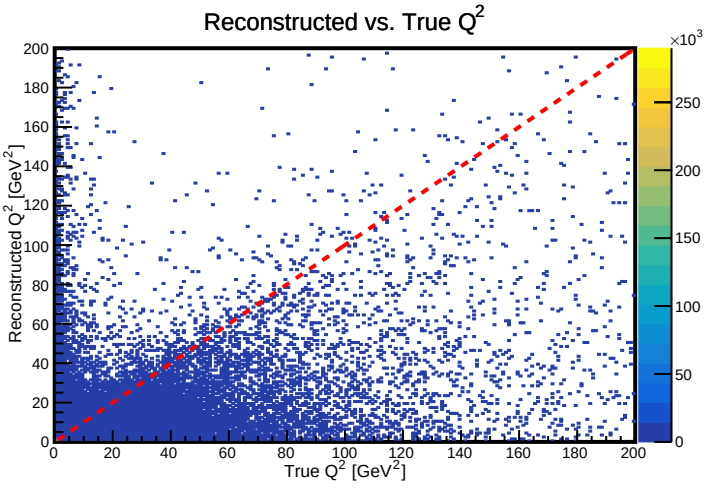


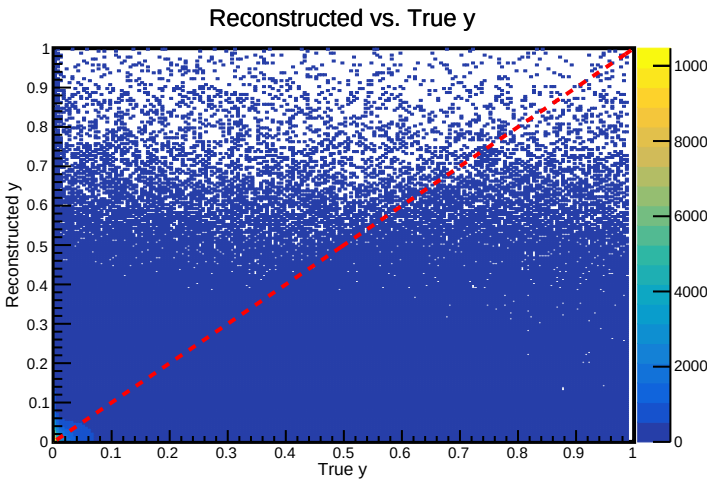


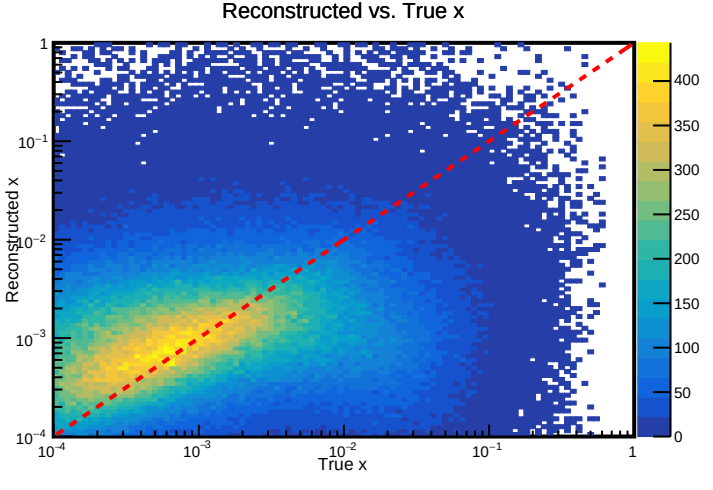


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

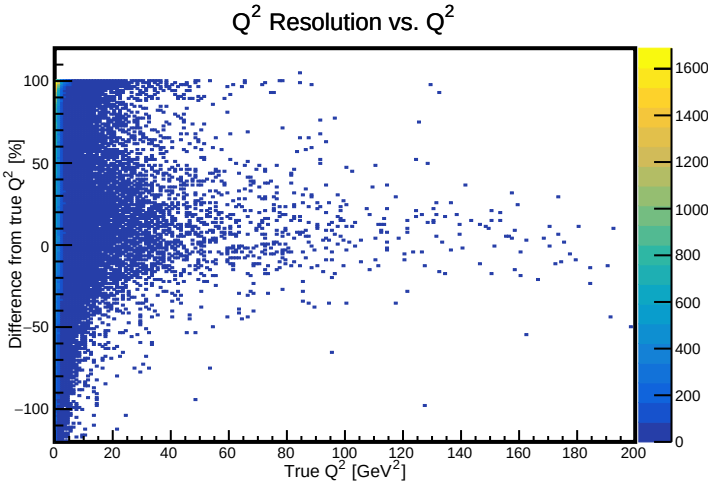


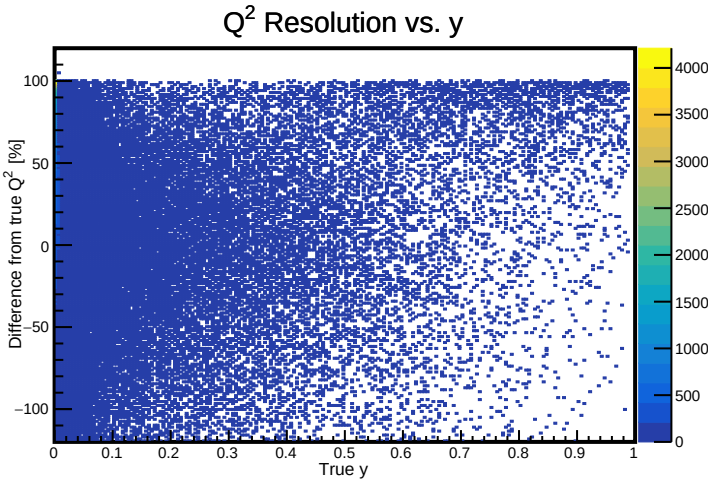


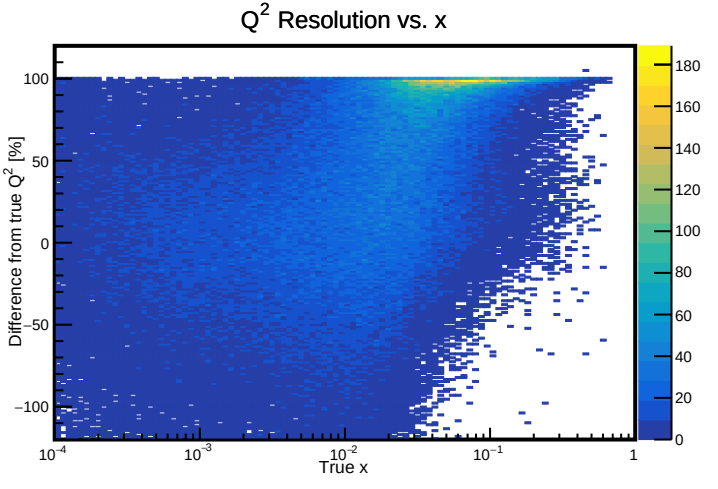


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

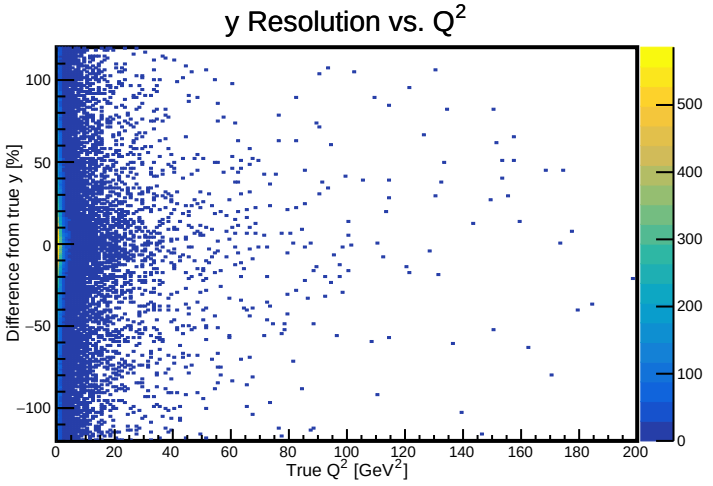


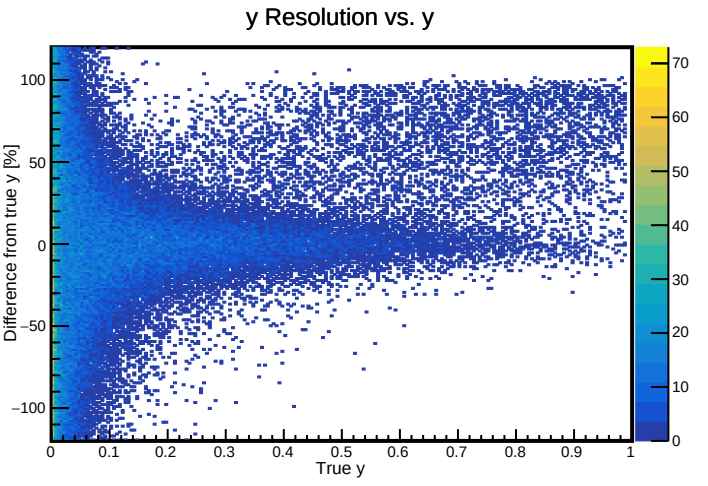


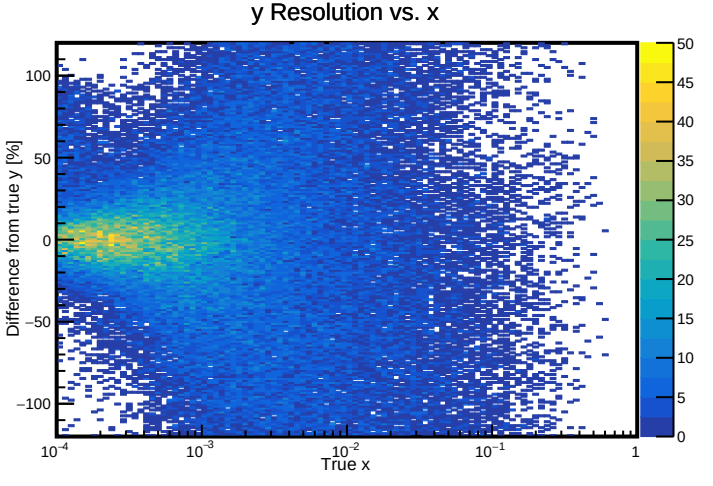


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. Method (summing all particles)}}{\text{True}}$$ **vs. True**

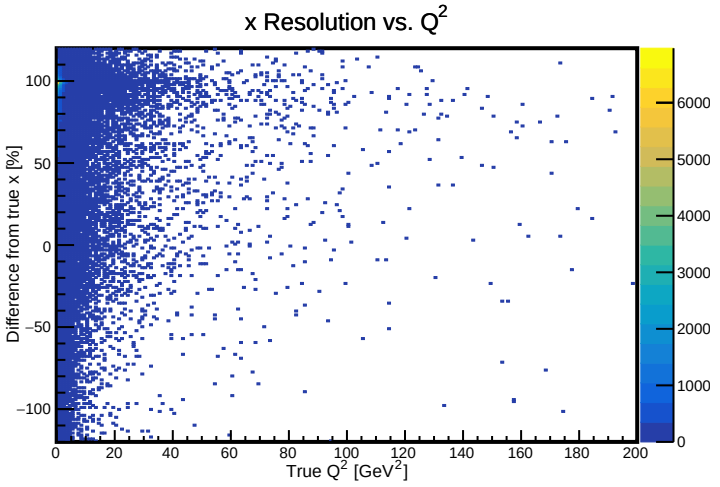


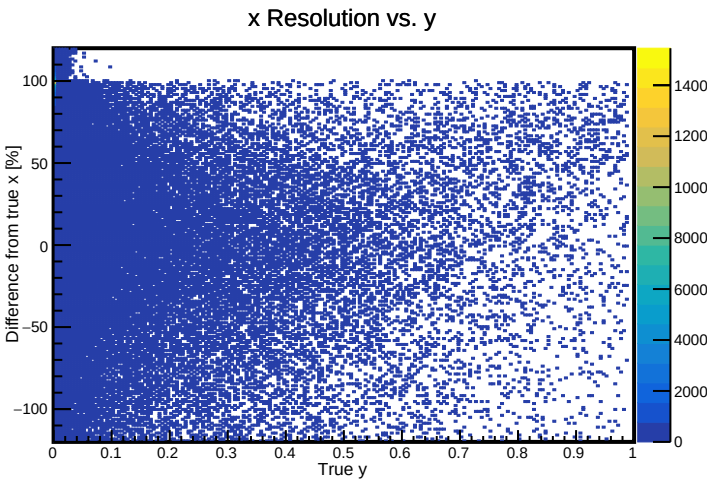


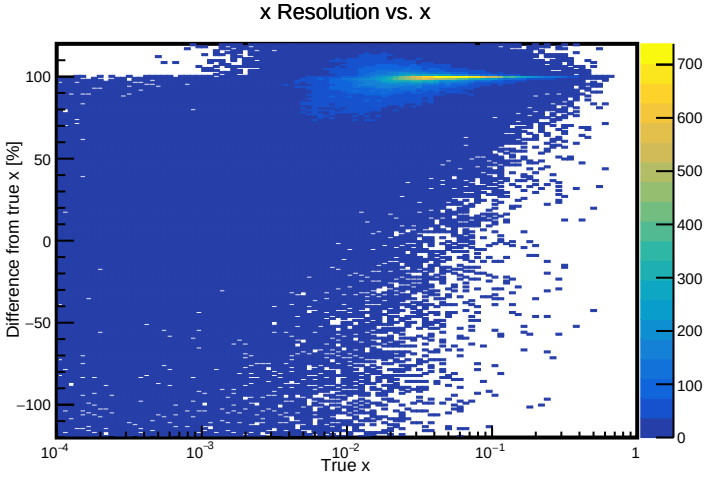


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. Method (summing all particles)}}{\text{True}}$$ **vs. True**

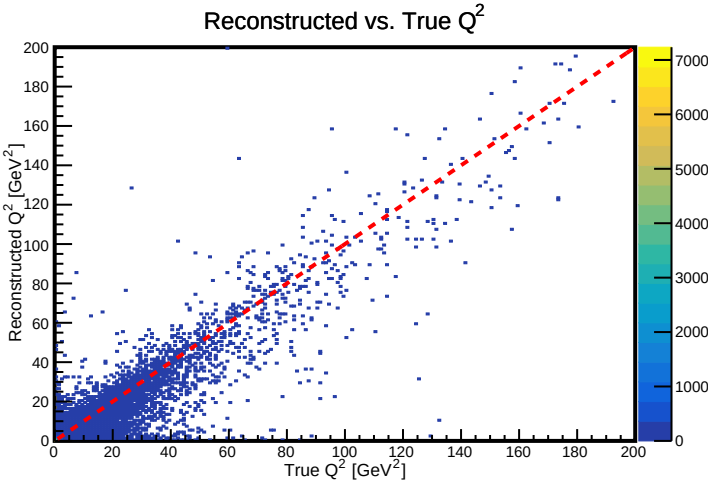


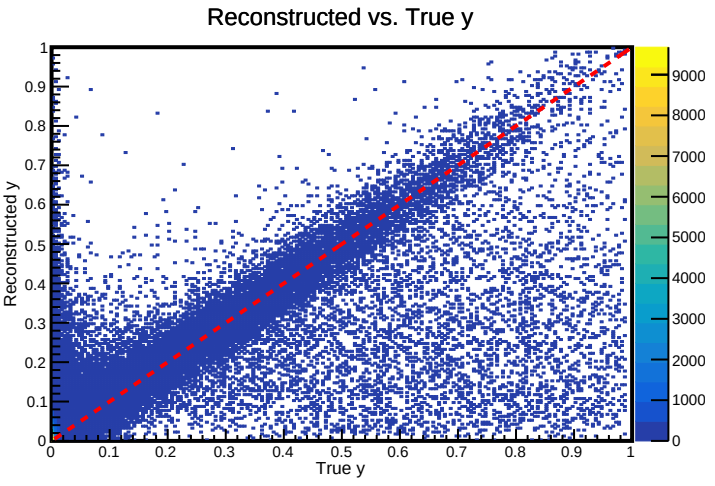


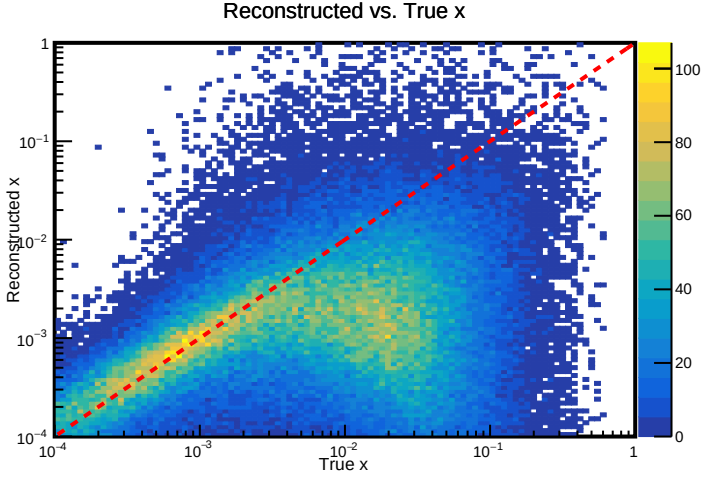


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. Method (summing all particles)}}{\text{True}}$$ **vs. True**

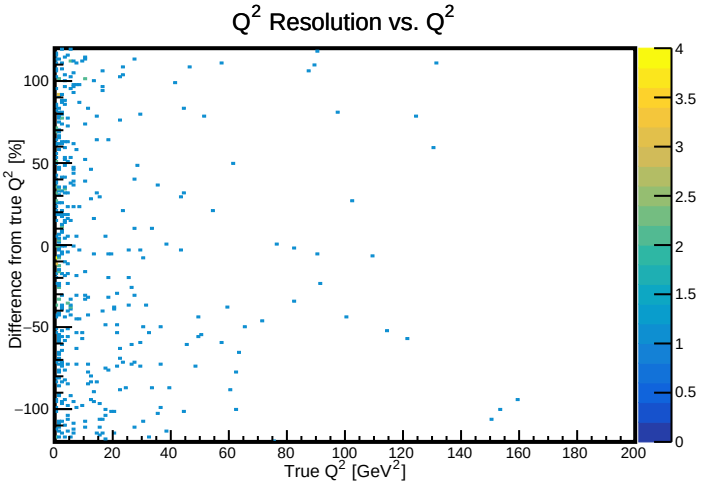


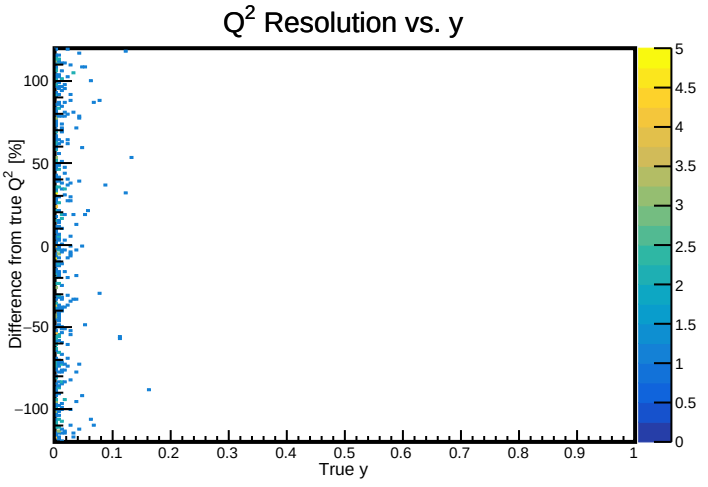


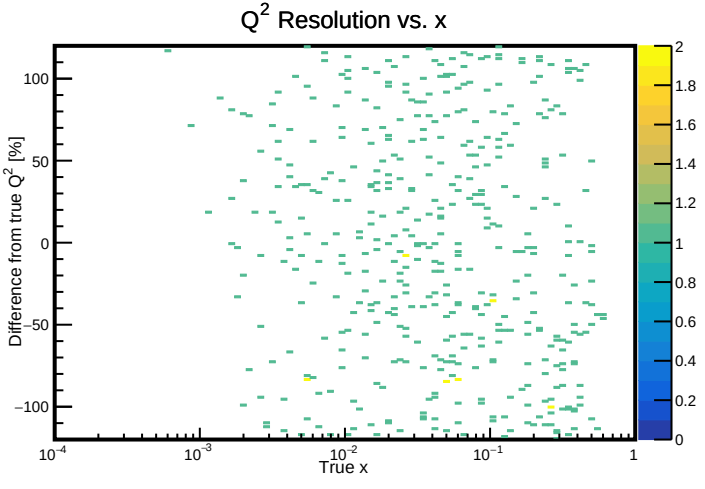


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

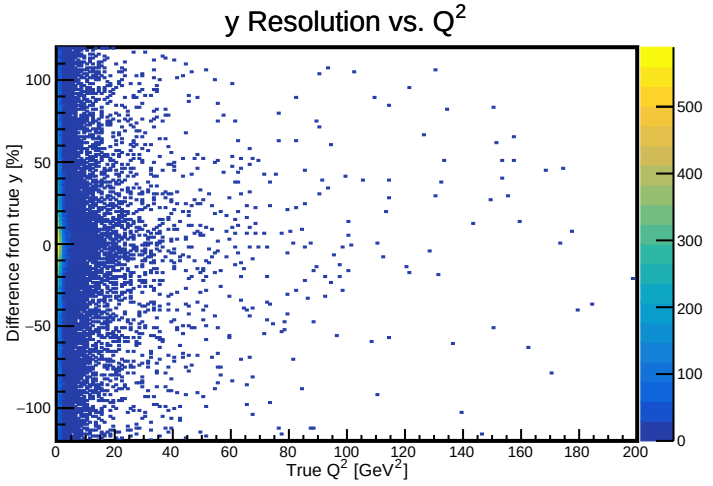


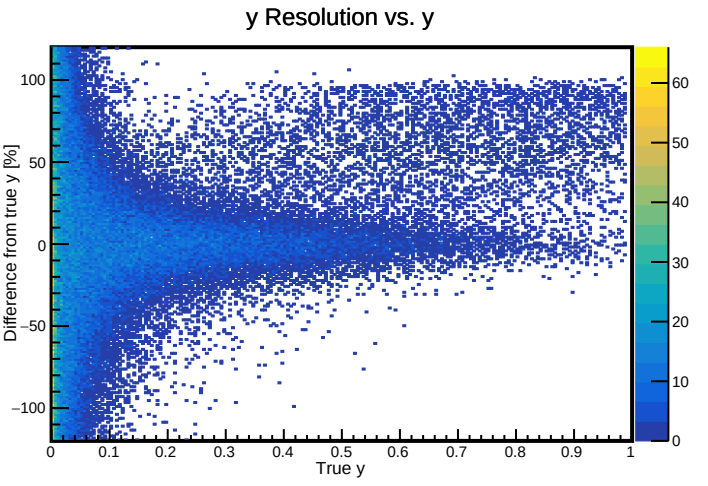


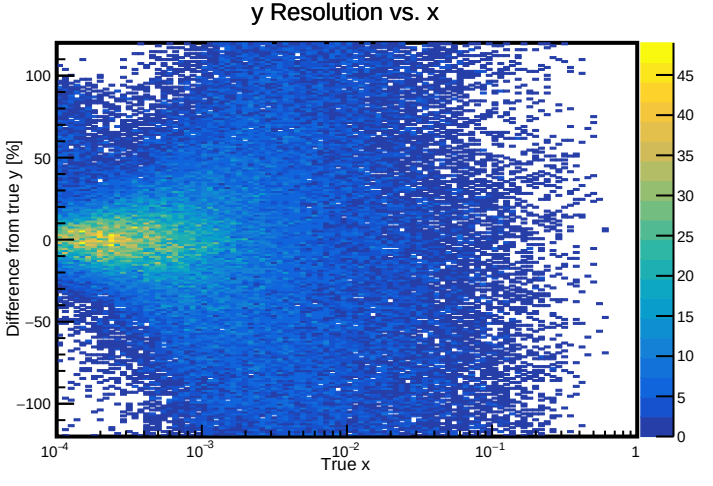


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. 4-Vector Method}}{\text{True}} \text{ vs. True}$$

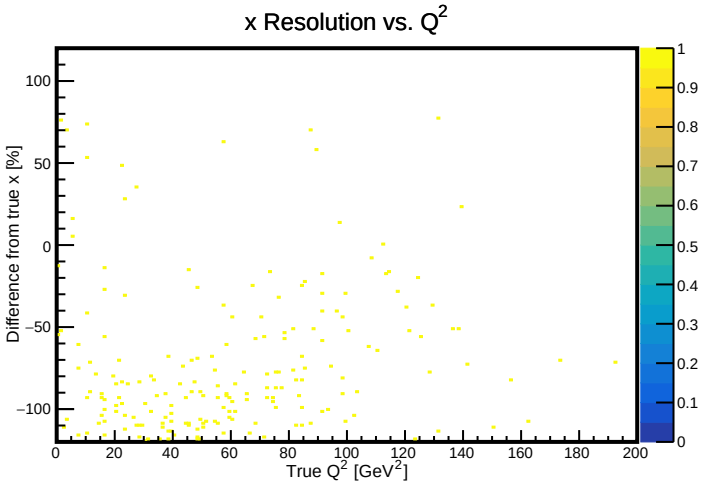


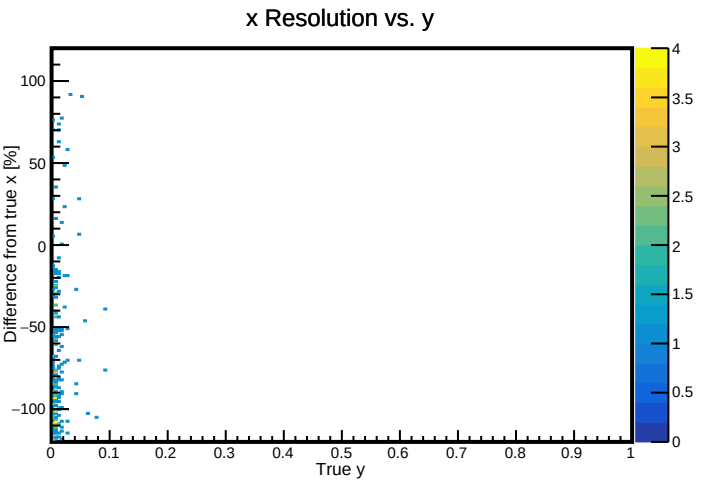


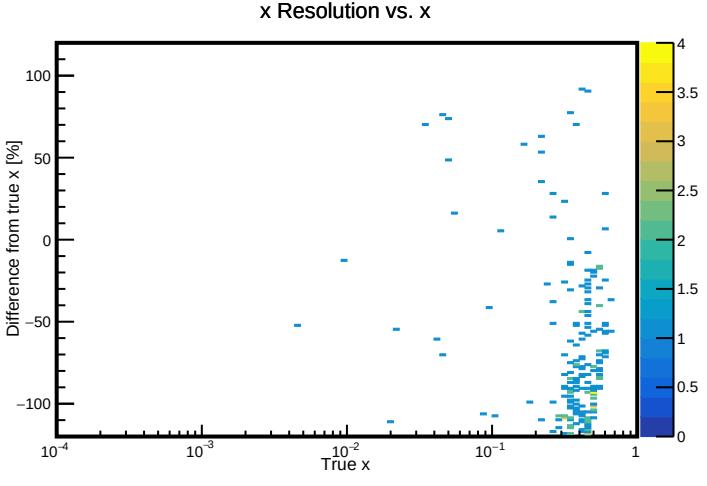


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. 4-Vector Method}}{\text{True}} \text{ vs. True}$$

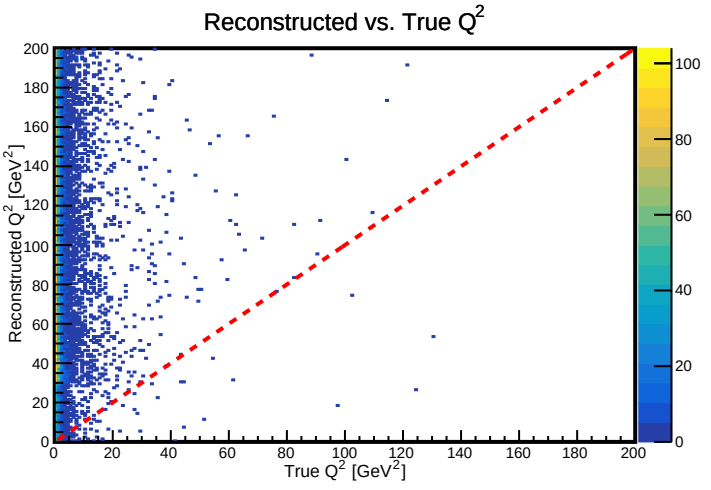


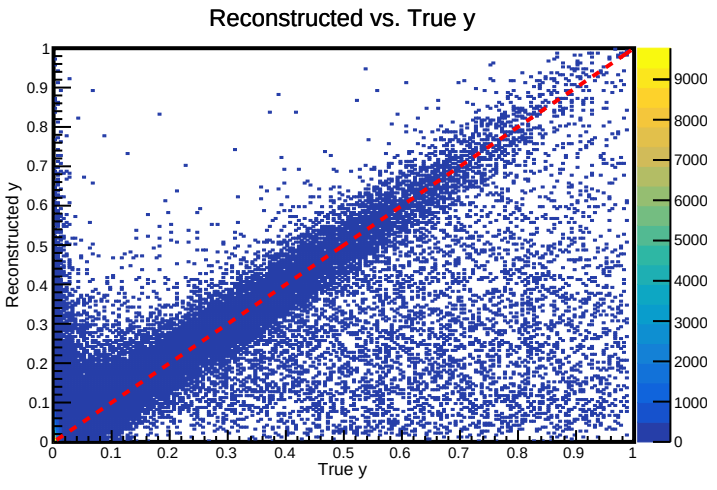


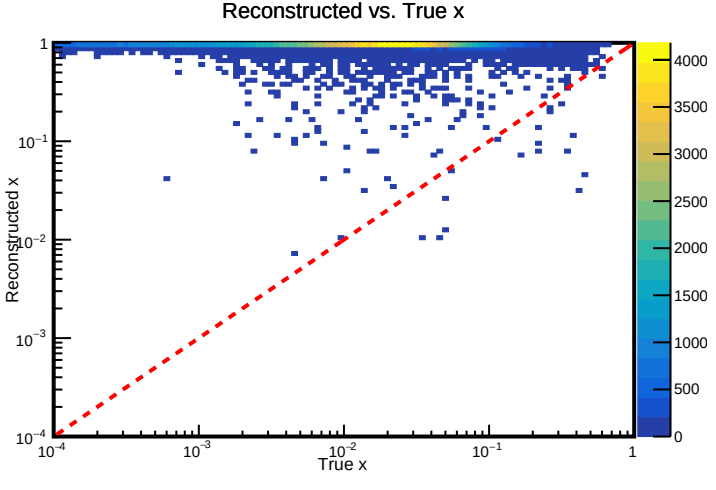


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

$$\frac{\text{True - J.B. 4-Vector Method}}{\text{True}} \text{ vs. True}$$

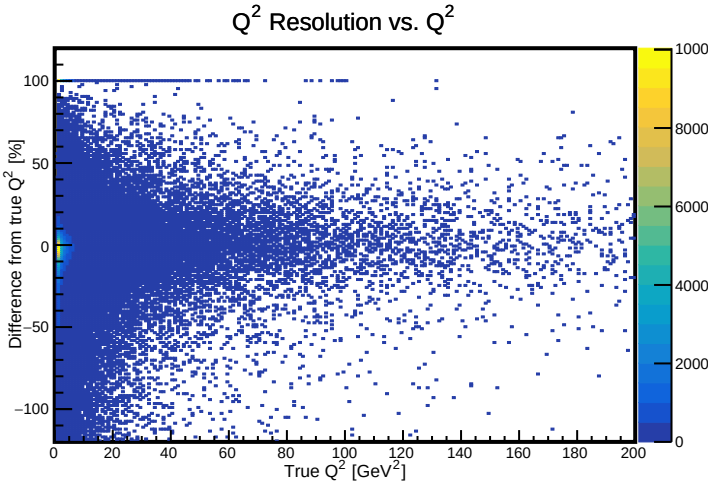


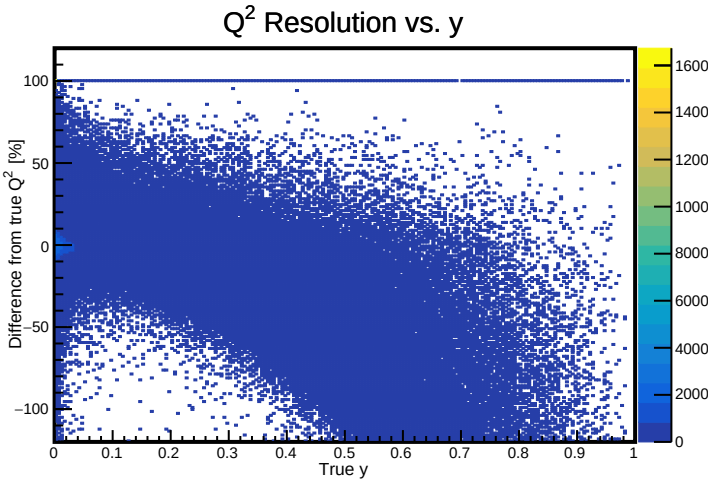


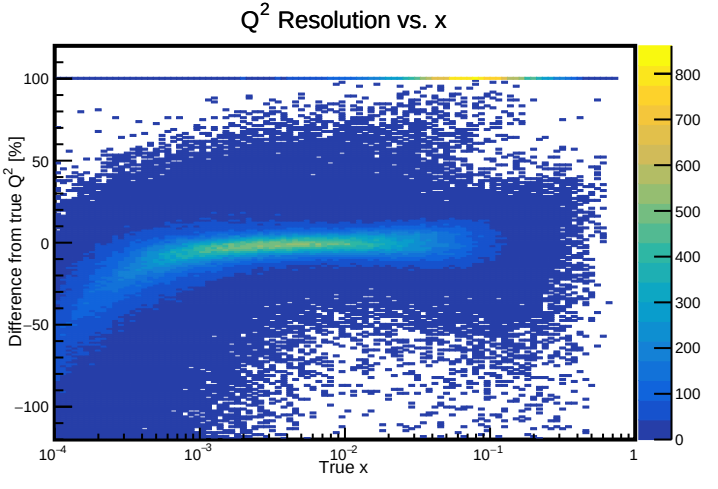


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

J.B. 4-Vector Method vs. True

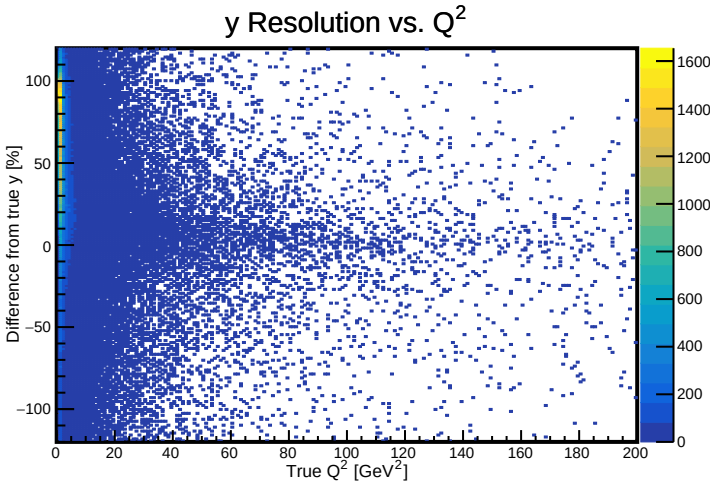


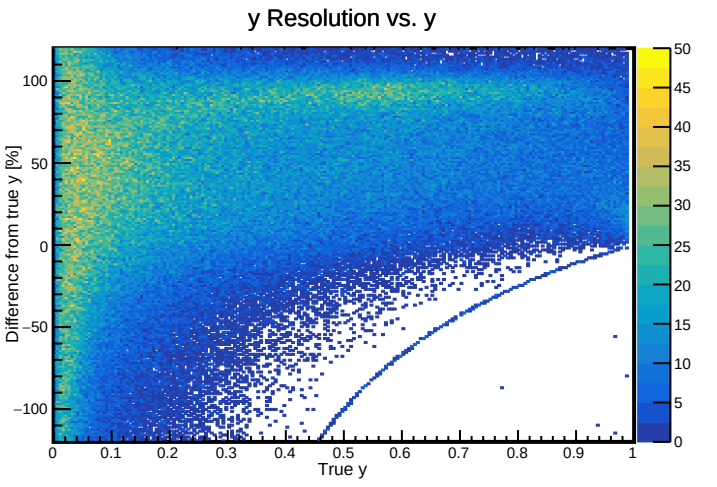


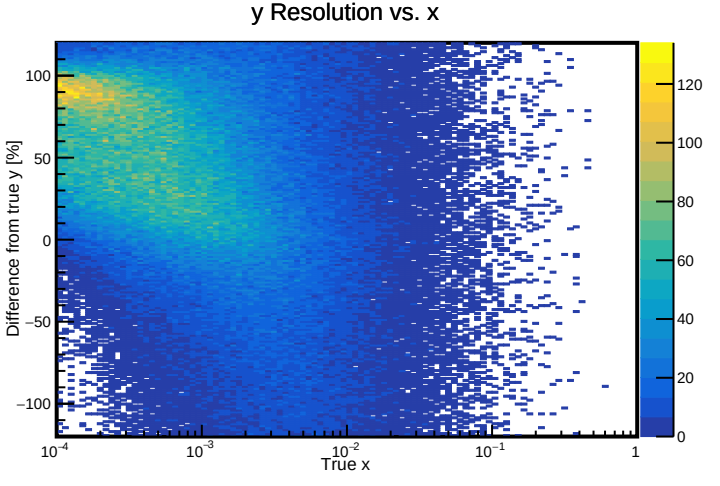


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

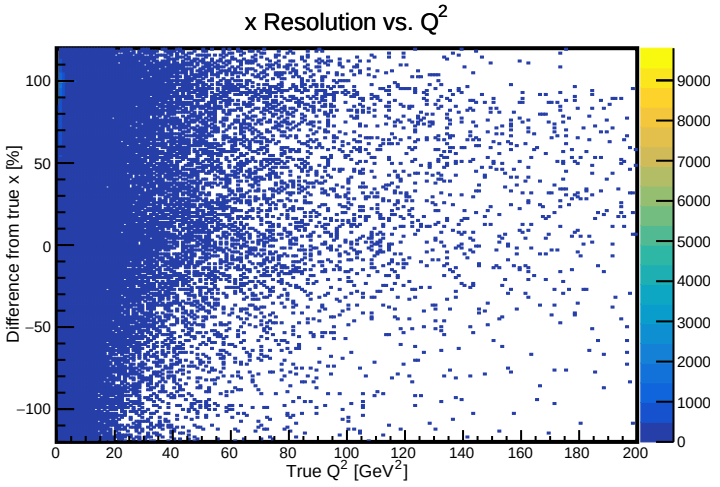


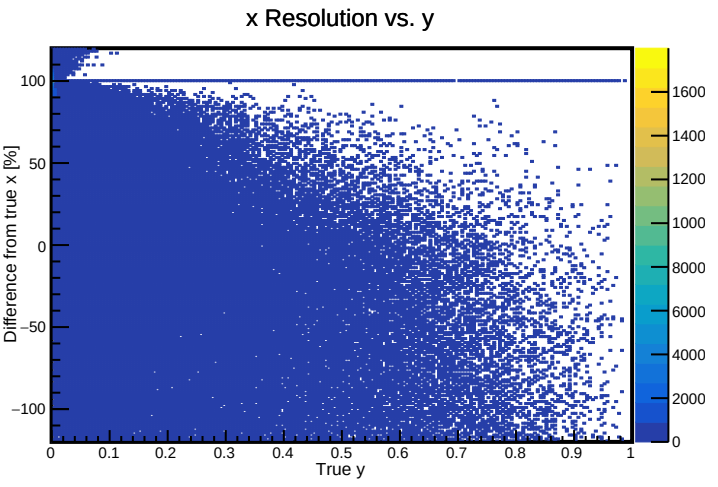


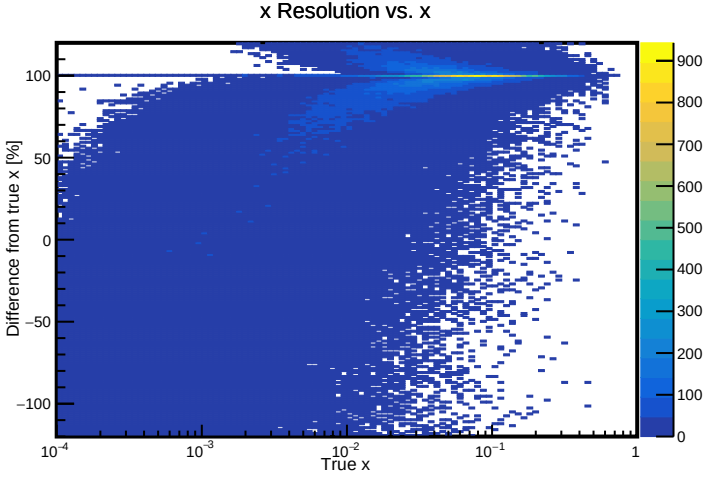


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

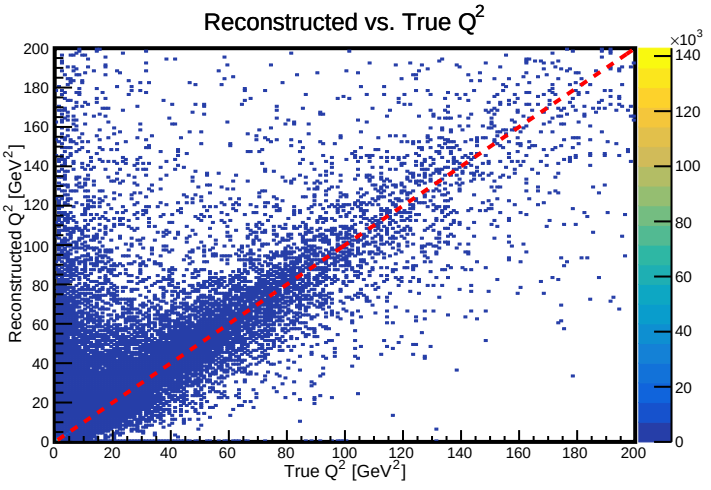


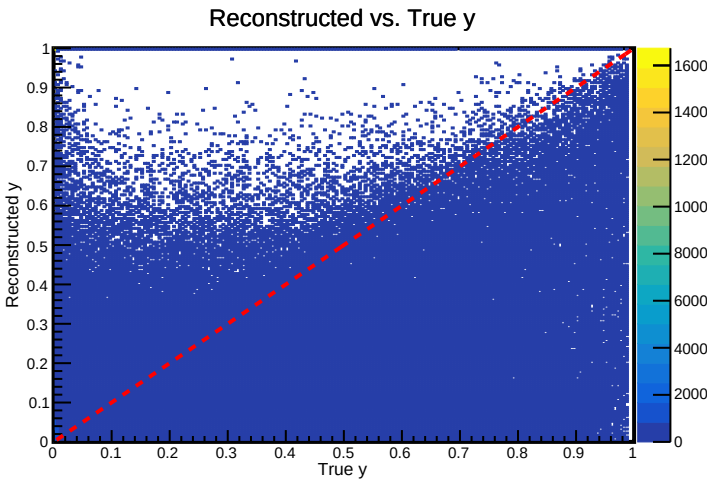


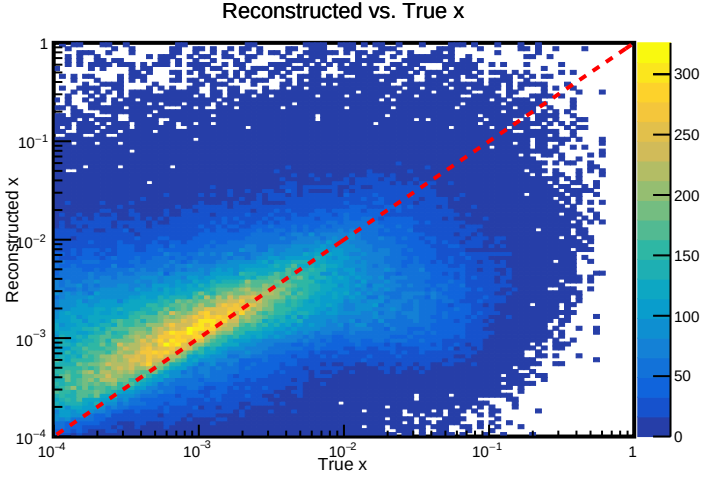


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

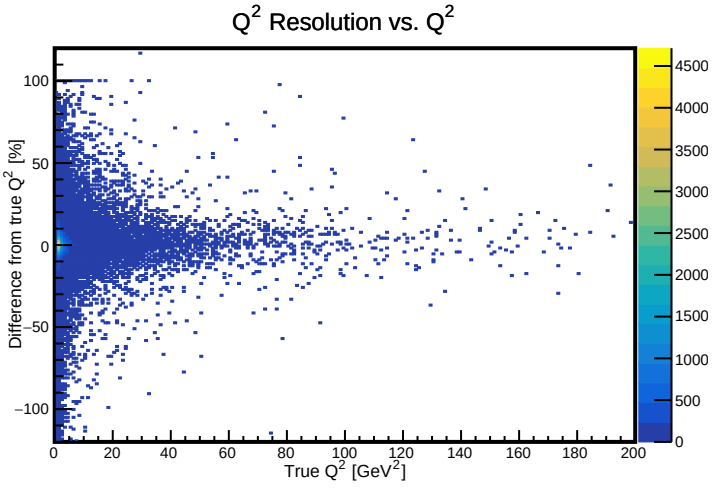


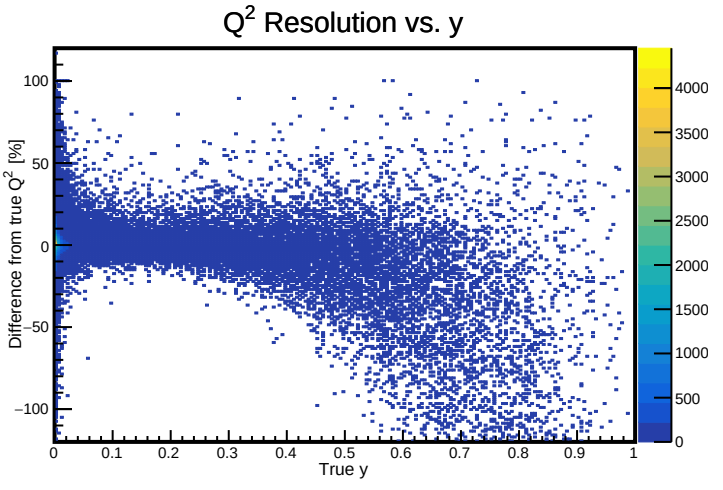


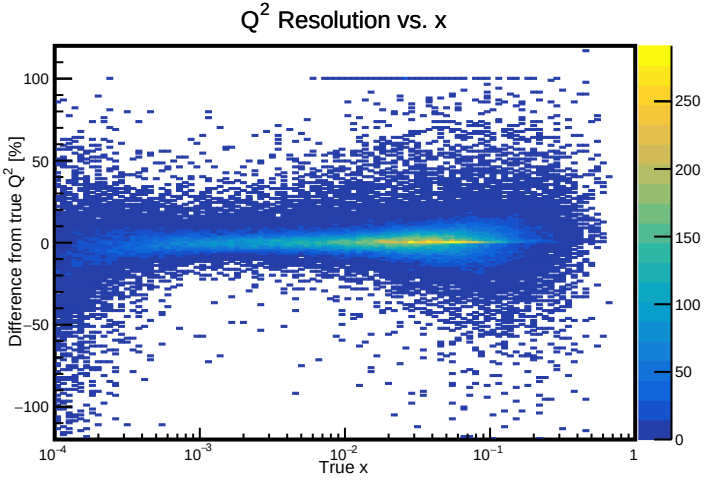


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

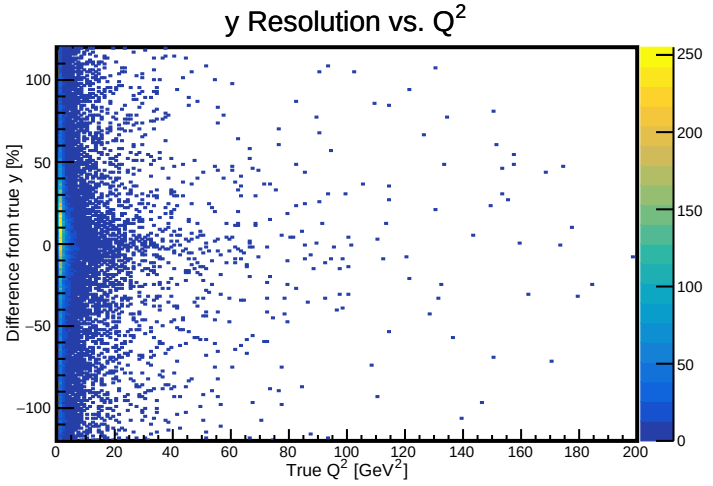


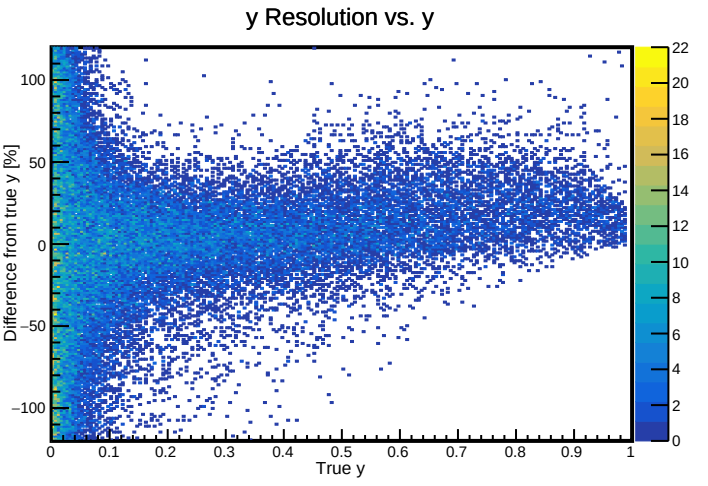


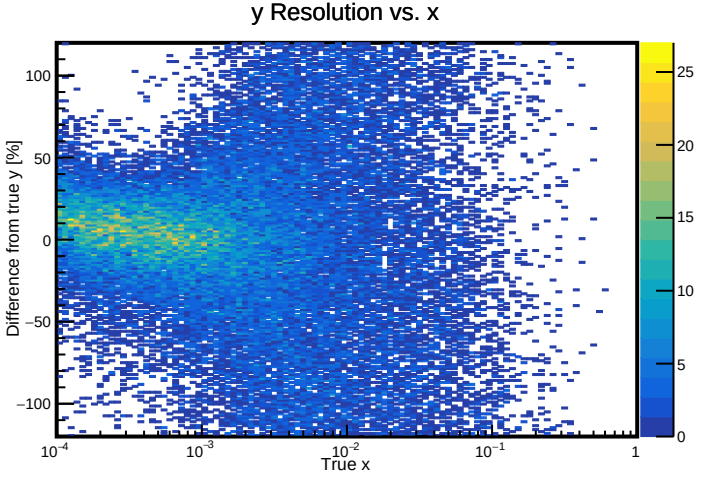


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

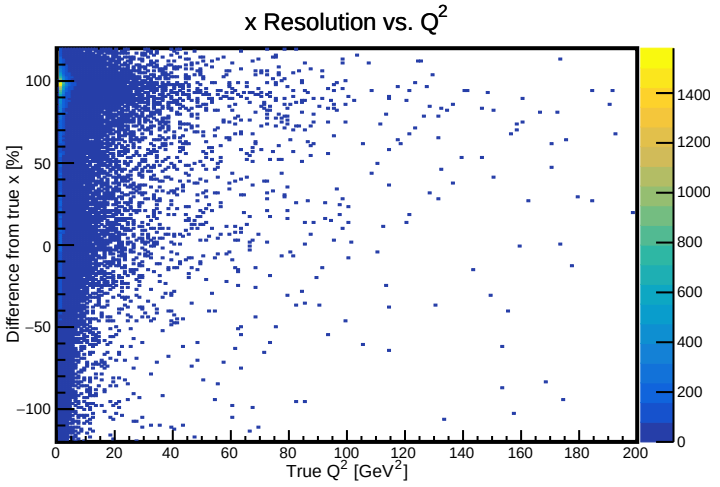


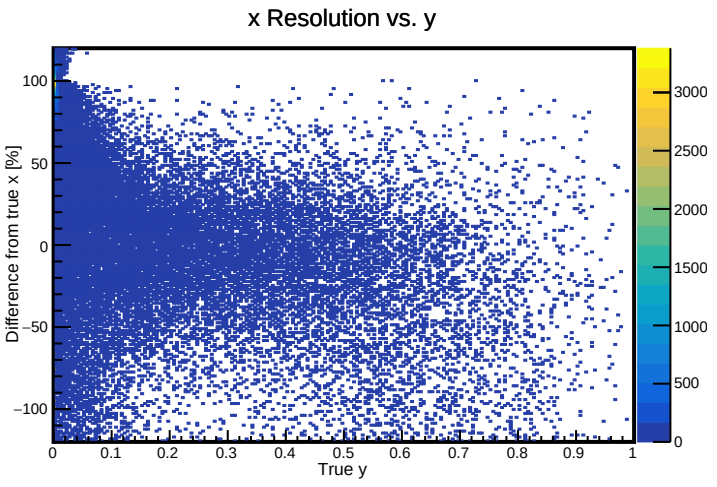


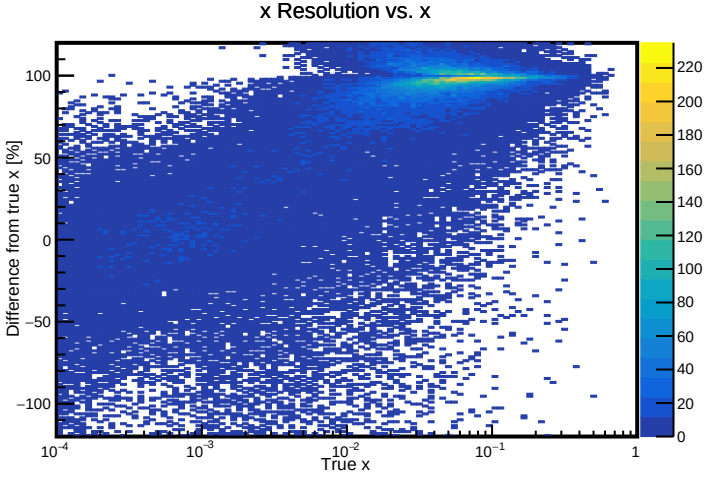


18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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

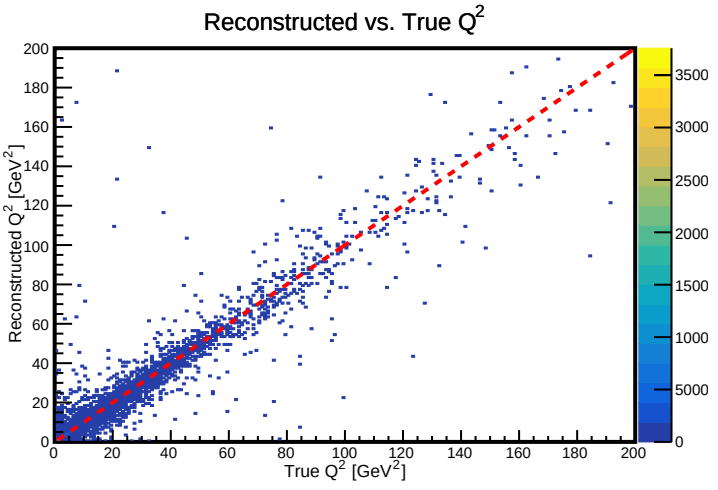


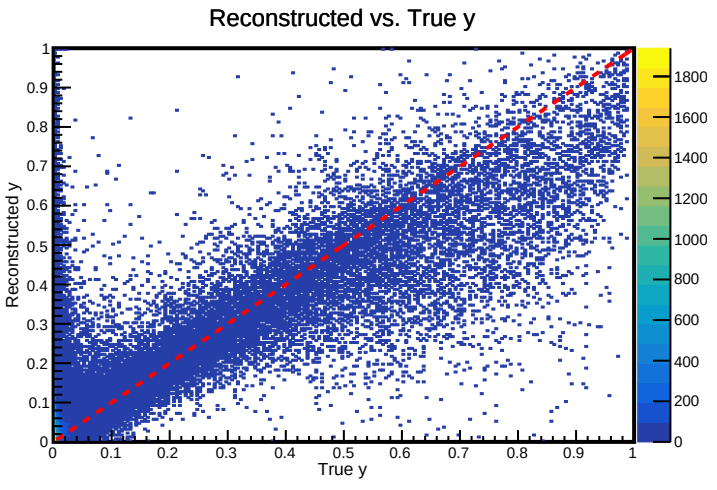


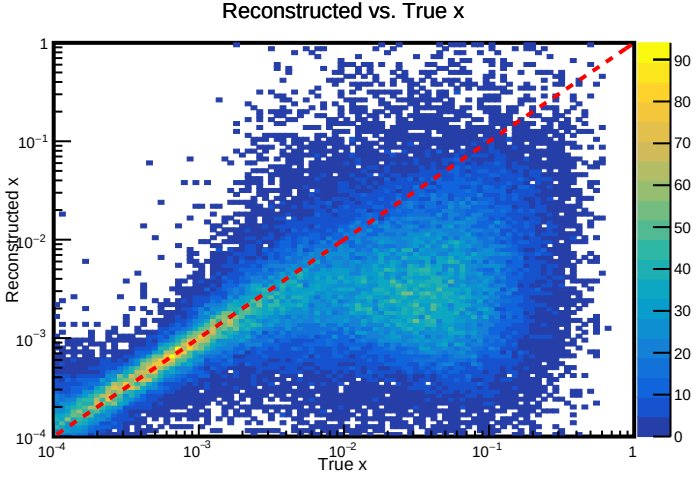


18 GeV e^- on 275 GeV p, $\sqrt{s}$=141 GeV

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







18 GeV e⁻ on 275 GeV p, $\sqrt{s}$=141 GeV

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