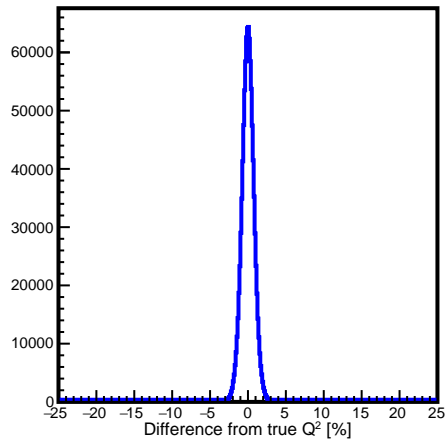
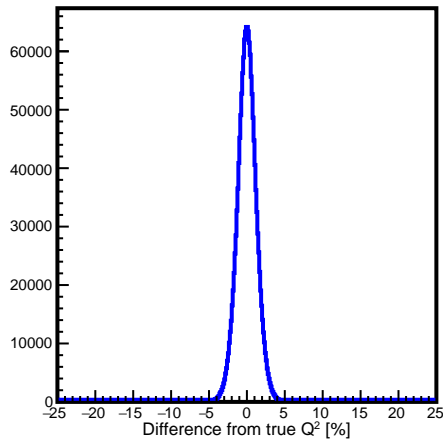


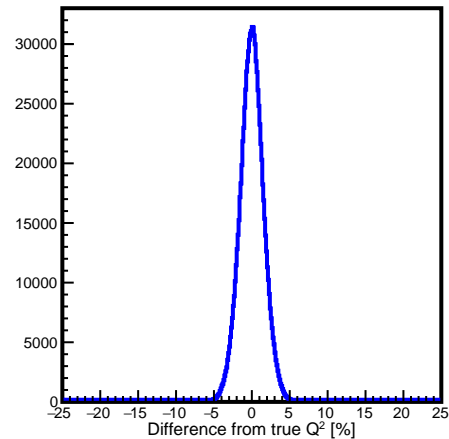
$0.50 < y_{\text{true}} < 0.80$



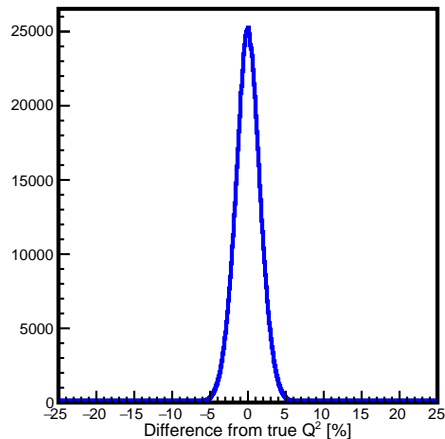
$0.20 < y_{\text{true}} < 0.50$



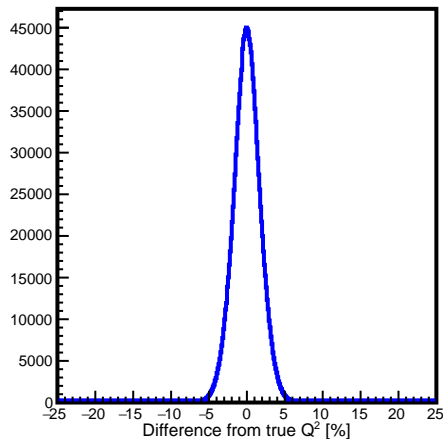
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



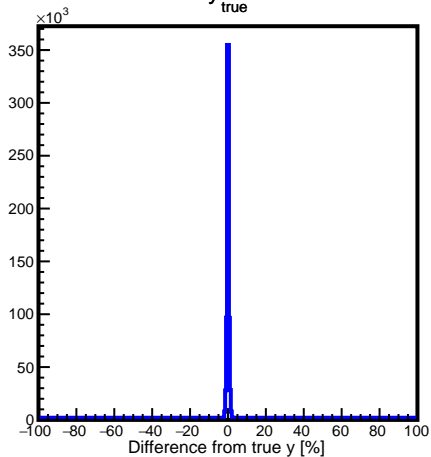
$0.01 < y_{\text{true}} < 0.05$



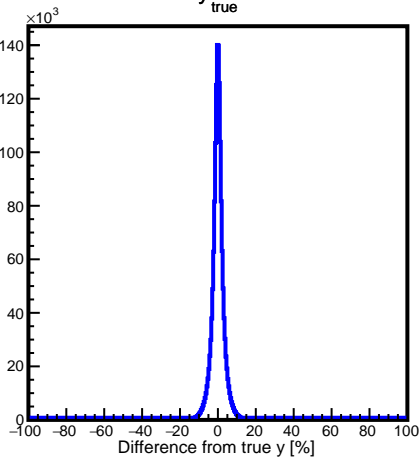
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

Electron Method (using track momentum)

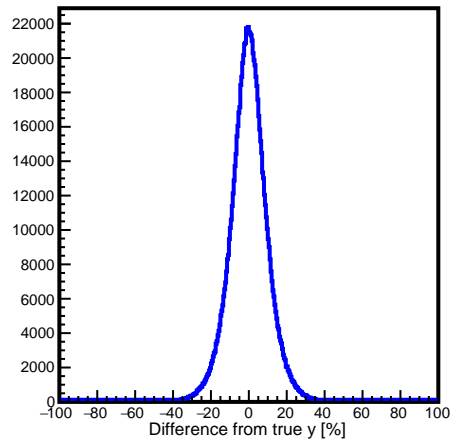
$0.50 < y_{\text{true}} < 0.80$



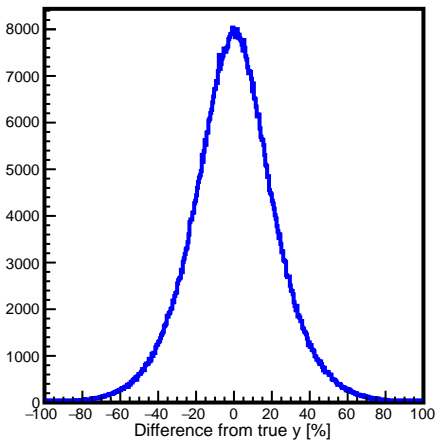
$0.20 < y_{\text{true}} < 0.50$



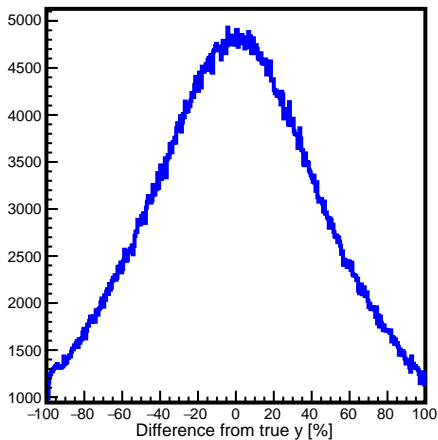
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



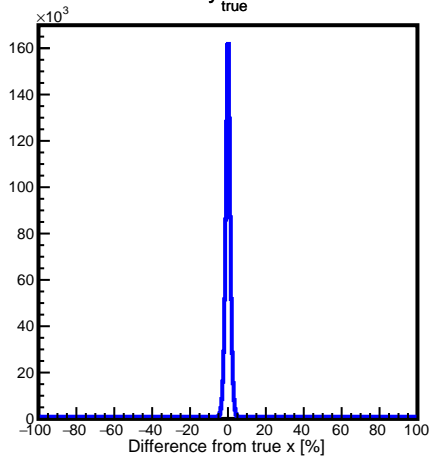
$0.01 < y_{\text{true}} < 0.05$



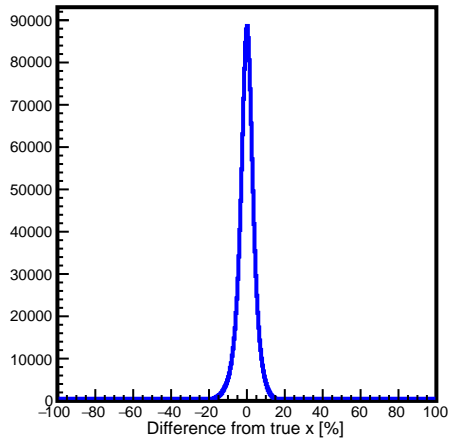
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

Electron Method (using track momentum)

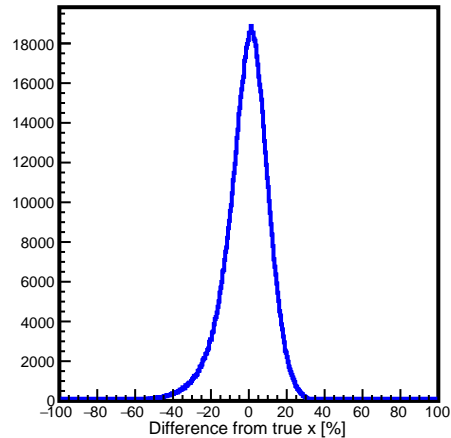
$0.50 < y_{\text{true}} < 0.80$



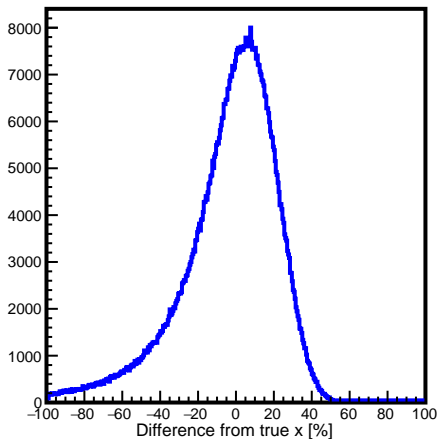
$0.20 < y_{\text{true}} < 0.50$



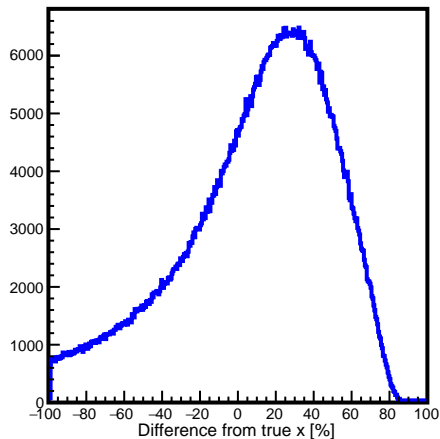
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



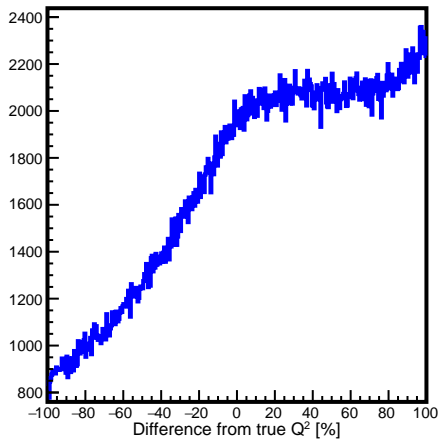
$0.01 < y_{\text{true}} < 0.05$



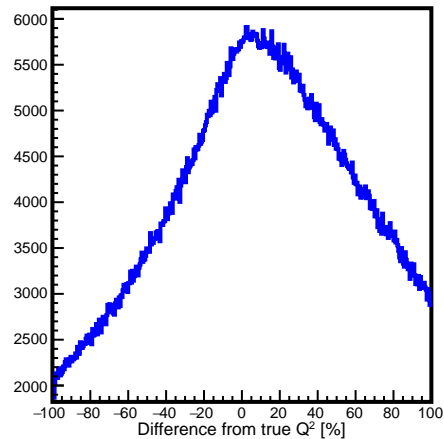
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

Electron Method (using track momentum)

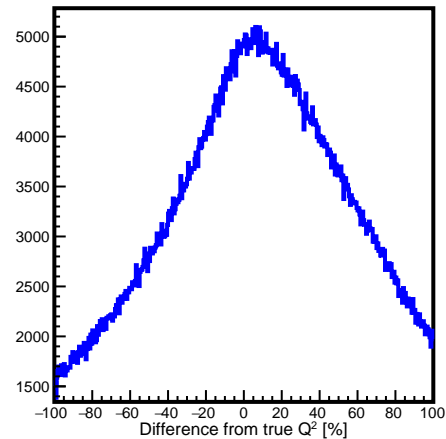
$0.50 < y_{\text{true}} < 0.80$



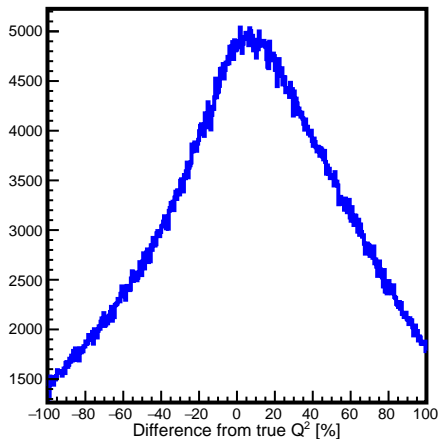
$0.20 < y_{\text{true}} < 0.50$



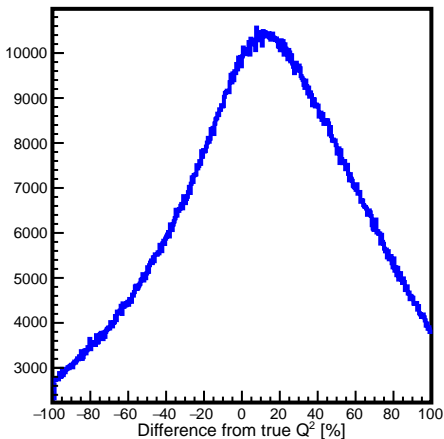
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



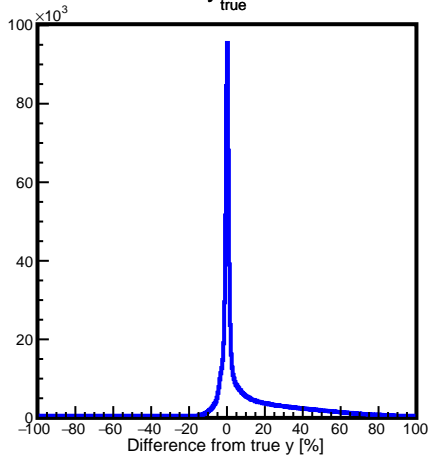
$0.01 < y_{\text{true}} < 0.05$



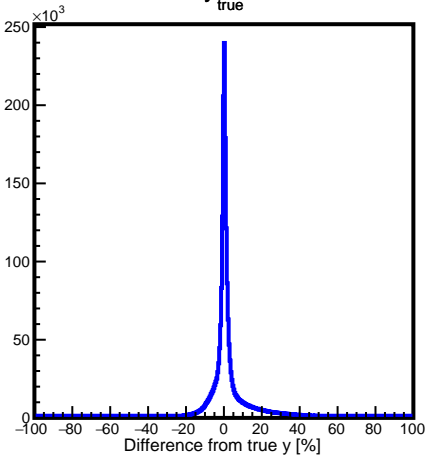
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

J.B. Method (summing all particles)

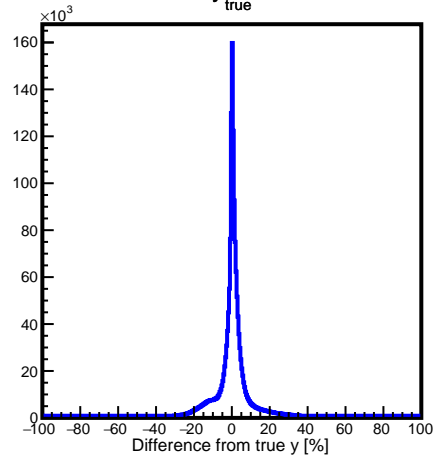
$0.50 < y_{\text{true}} < 0.80$



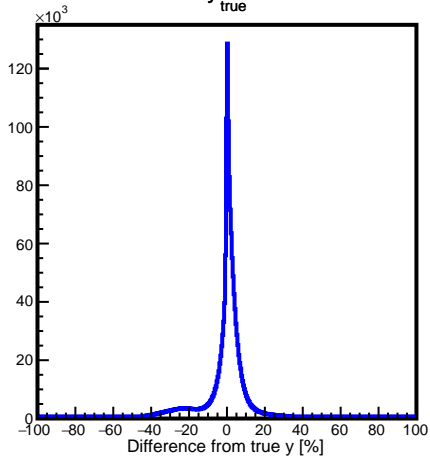
$0.20 < y_{\text{true}} < 0.50$



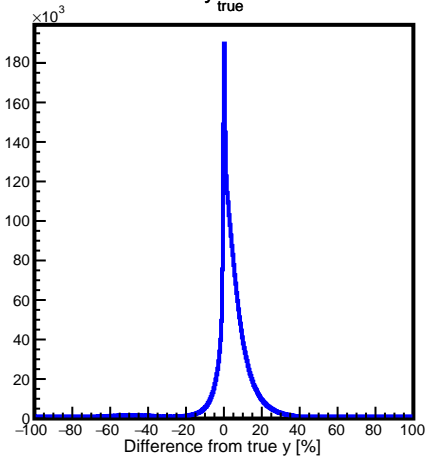
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



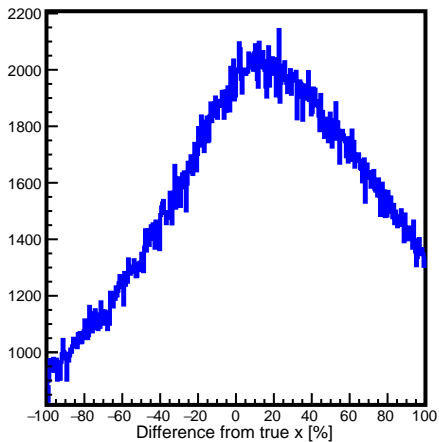
$0.01 < y_{\text{true}} < 0.05$



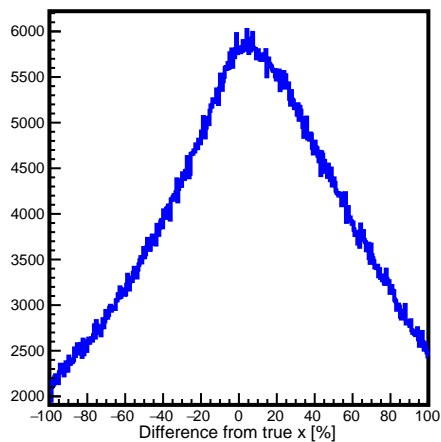
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

J.B. Method (summing all particles)

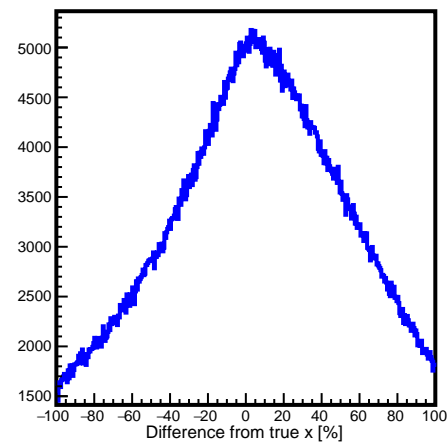
$0.50 < y_{\text{true}} < 0.80$



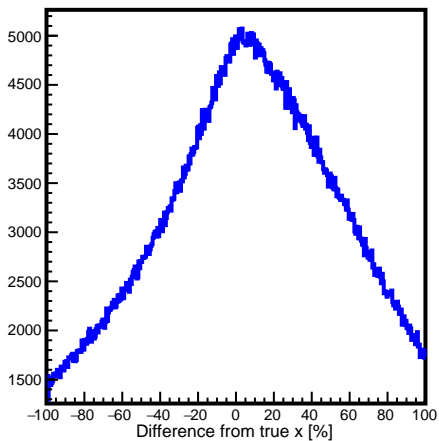
$0.20 < y_{\text{true}} < 0.50$



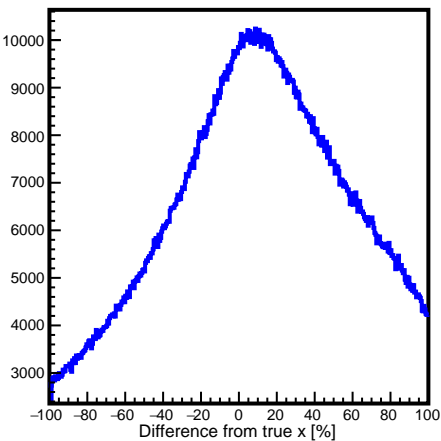
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



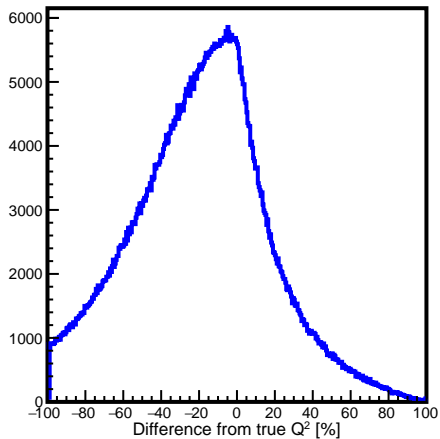
$0.01 < y_{\text{true}} < 0.05$



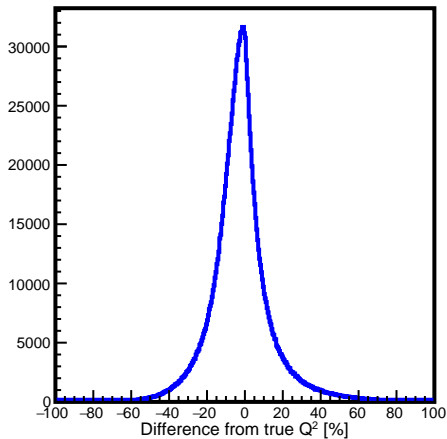
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

J.B. Method (summing all particles)

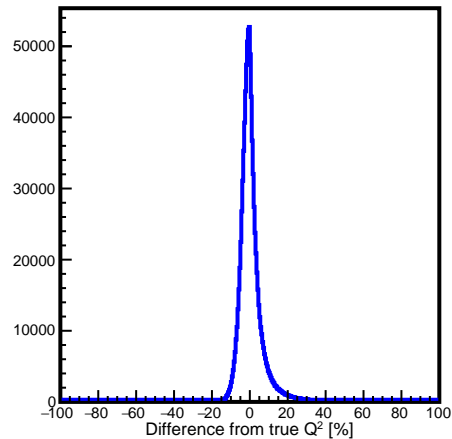
$0.50 < y_{\text{true}} < 0.80$



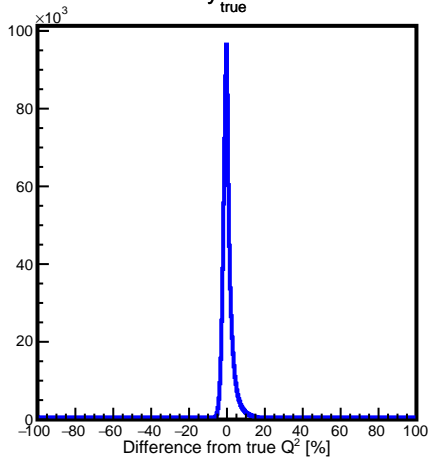
$0.20 < y_{\text{true}} < 0.50$



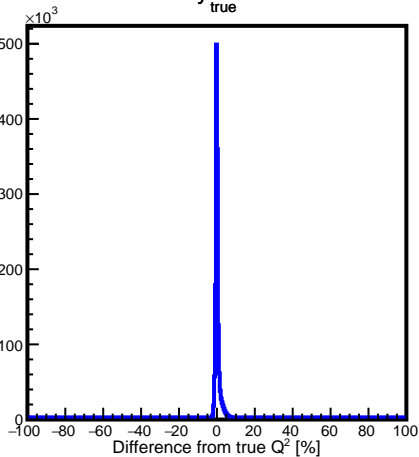
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



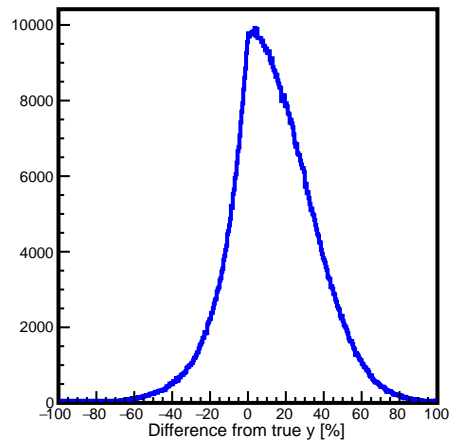
$0.01 < y_{\text{true}} < 0.05$



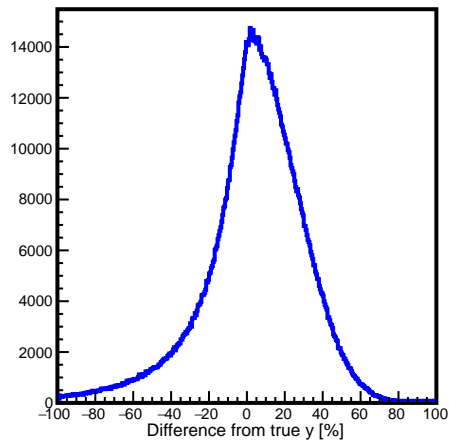
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

D.A. Method (summing all particles)

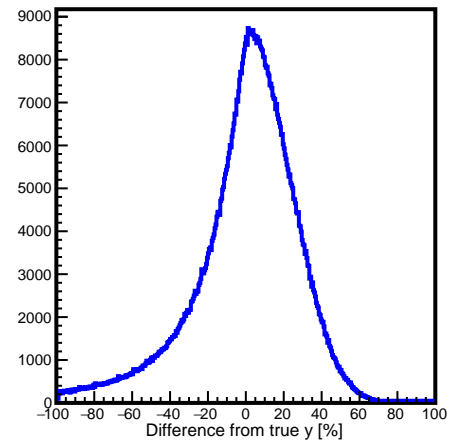
$0.50 < y_{\text{true}} < 0.80$



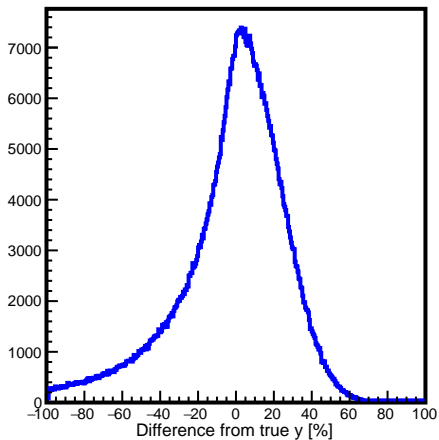
$0.20 < y_{\text{true}} < 0.50$



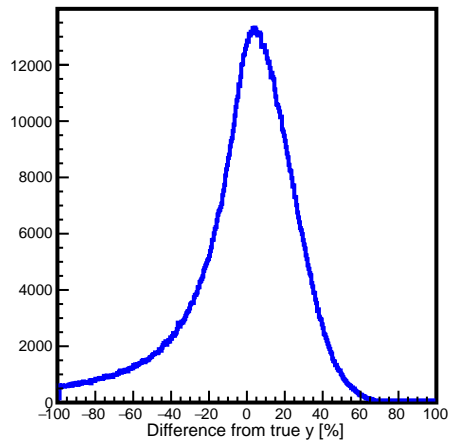
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



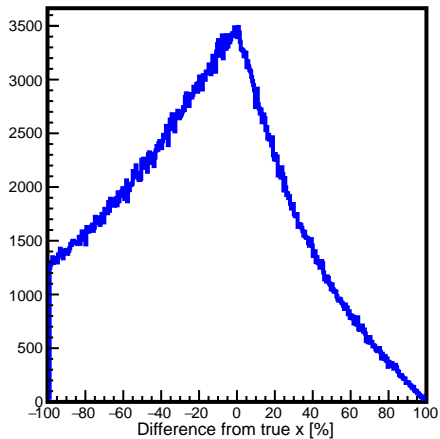
$0.01 < y_{\text{true}} < 0.05$



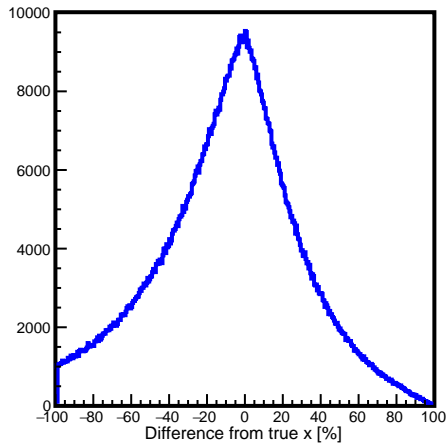
18 GeV e^- on 275 GeV p, $\sqrt{s}=141$ GeV

D.A. Method (summing all particles)

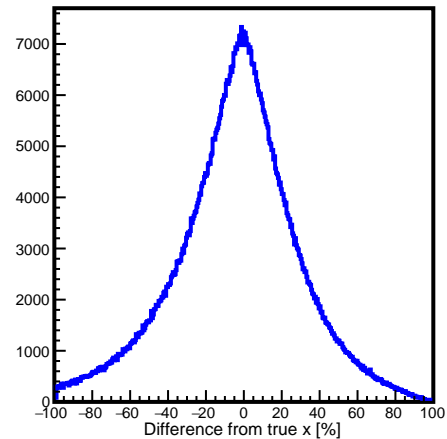
$0.50 < y_{\text{true}} < 0.80$



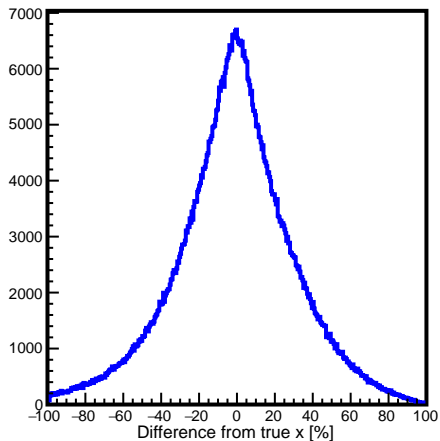
$0.20 < y_{\text{true}} < 0.50$



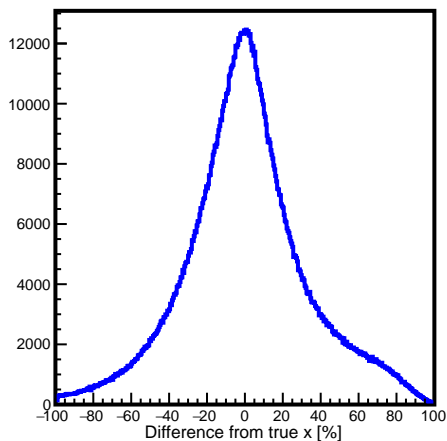
$0.10 < y_{\text{true}} < 0.20$



$0.05 < y_{\text{true}} < 0.10$



$0.01 < y_{\text{true}} < 0.05$



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

D.A. Method (summing all particles)