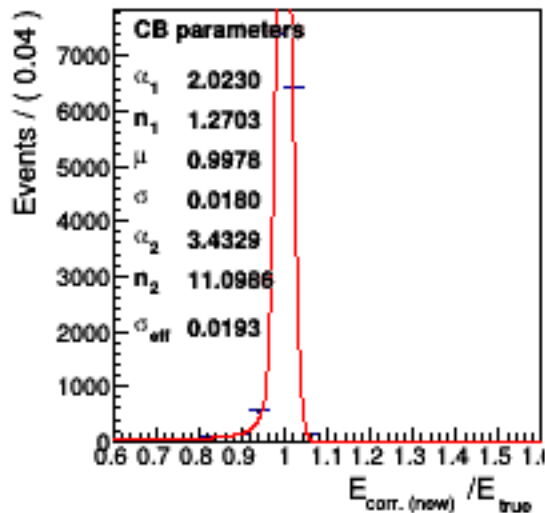
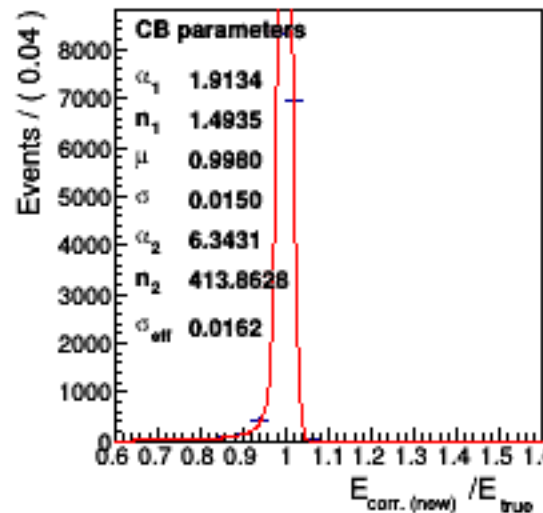


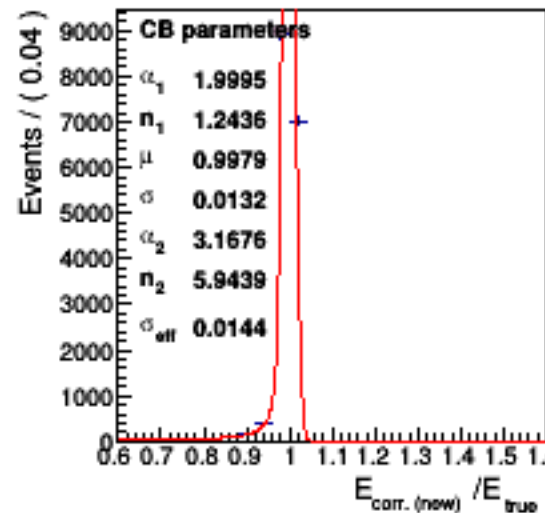
$E_{\text{corr. (new)}}/E_{\text{true}}$ (29.0 <= genPt < 29.2)



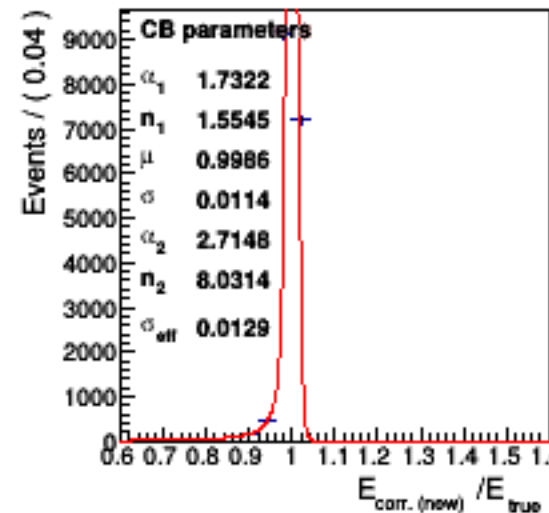
$E_{\text{corr. (new)}}/E_{\text{true}}$ (29.2 <= genPt < 36.4)



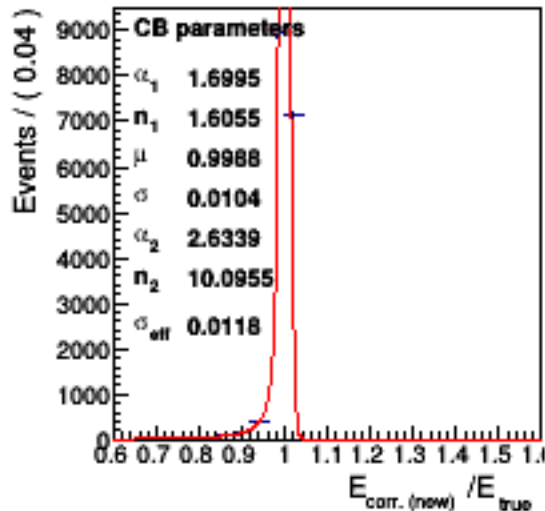
$E_{\text{corr. (new)}}/E_{\text{true}}$ (36.4 <= genPt < 44.6)



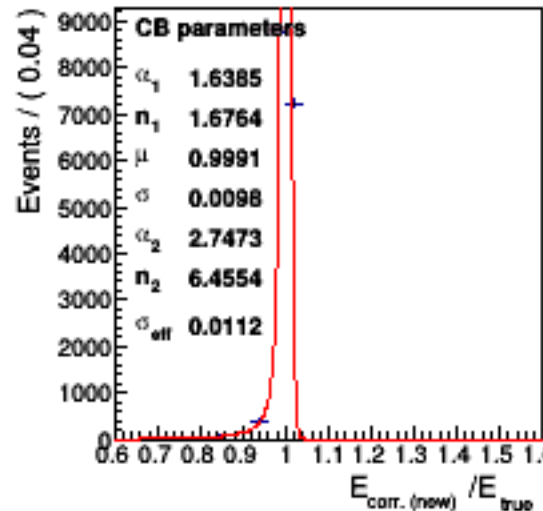
$E_{\text{corr. (new)}}/E_{\text{true}}$ (44.6 <= genPt < 52.8)



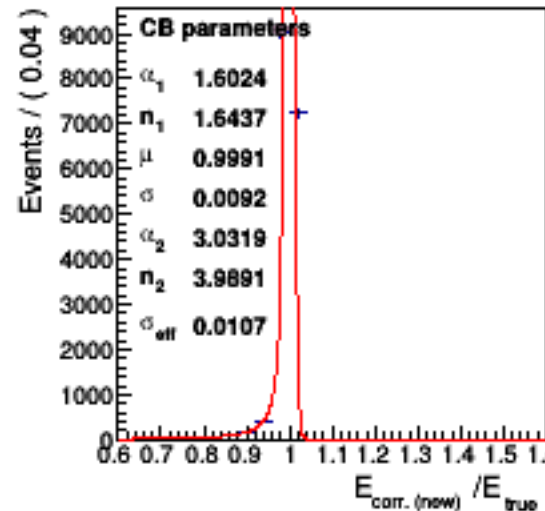
$E_{\text{corr. (new)}}/E_{\text{true}}$ (52.8 <= genPt < 61.0)



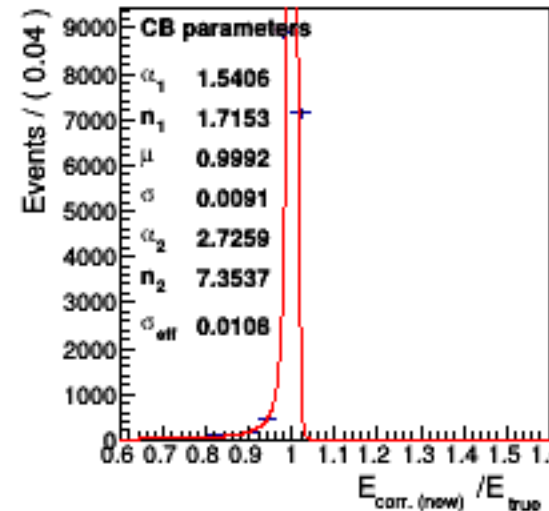
$E_{\text{corr. (new)}}/E_{\text{true}}$ (61.0 <= genPt < 69.2)



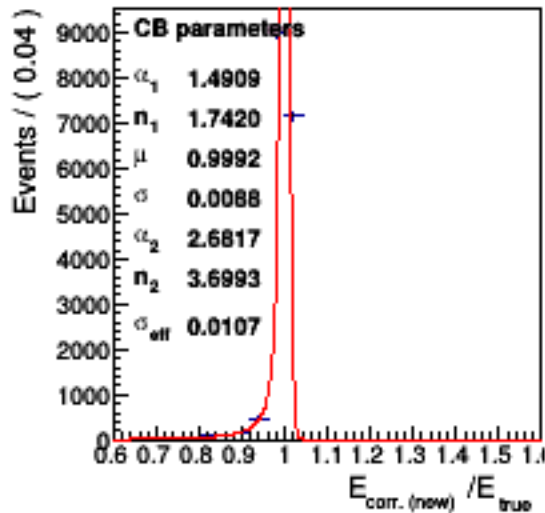
$E_{\text{corr. (new)}}/E_{\text{true}}$ (69.2 <= genPt < 77.4)



$E_{\text{corr. (new)}}/E_{\text{true}}$ (77.4 <= genPt < 85.6)



$E_{\text{corr. (new)}}/E_{\text{true}}$ (85.6 <= genPt < 93.8)



$E_{\text{corr. (new)}}/E_{\text{true}}$ (93.8 <= genPt < 100.0)

