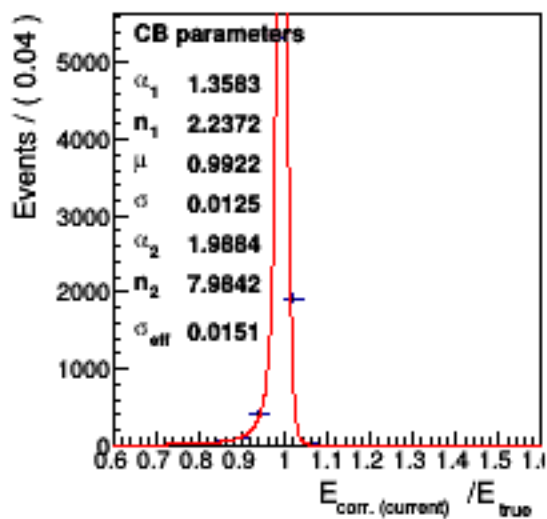
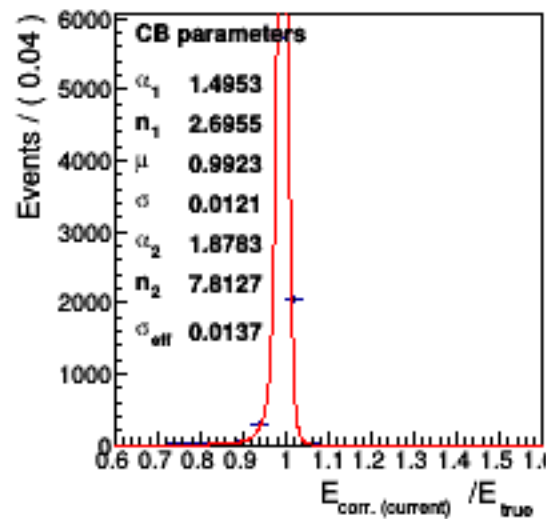


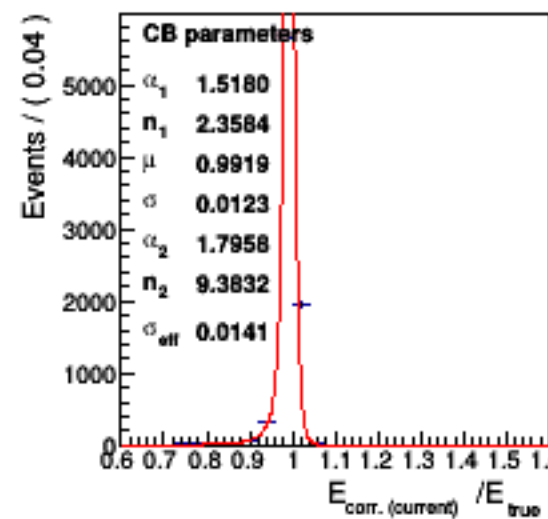
$E_{\text{corr. (current)}}/E_{\text{true}} (0.0 < \text{genEta} < 0.14)$



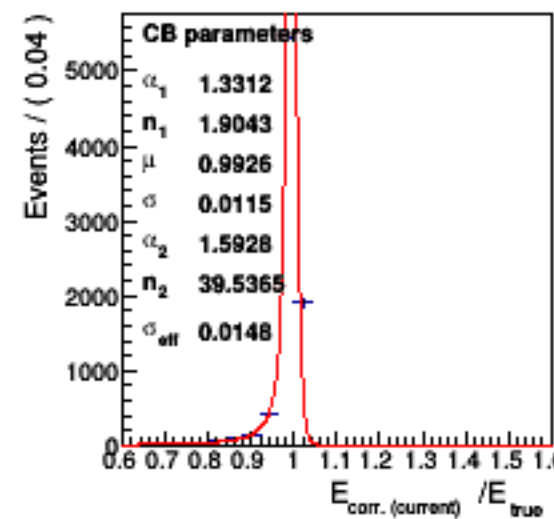
$E_{\text{corr. (current)}}/E_{\text{true}} (0.14 < \text{genEta} < 0.28)$



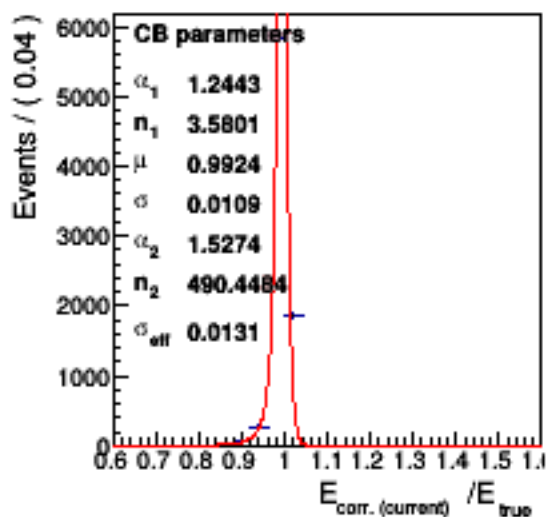
$E_{\text{corr. (current)}}/E_{\text{true}} (0.28 < \text{genEta} < 0.42)$



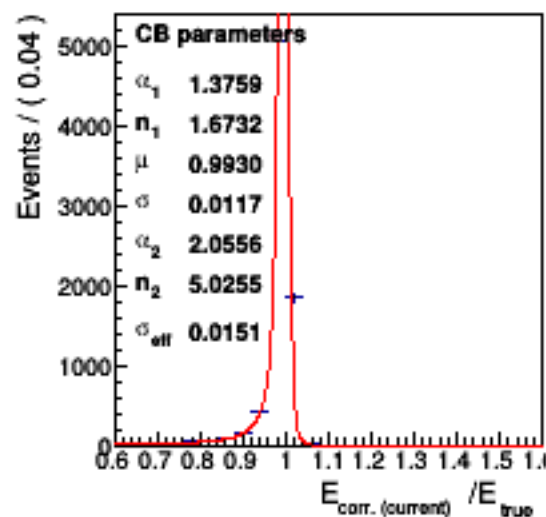
$E_{\text{corr. (current)}}/E_{\text{true}} (0.42 < \text{genEta} < 0.56)$



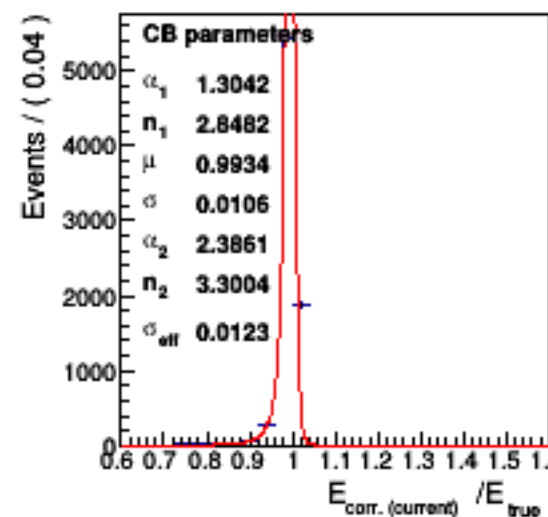
$E_{\text{corr. (current)}}/E_{\text{true}} (0.56 < \text{genEta} < 0.7)$



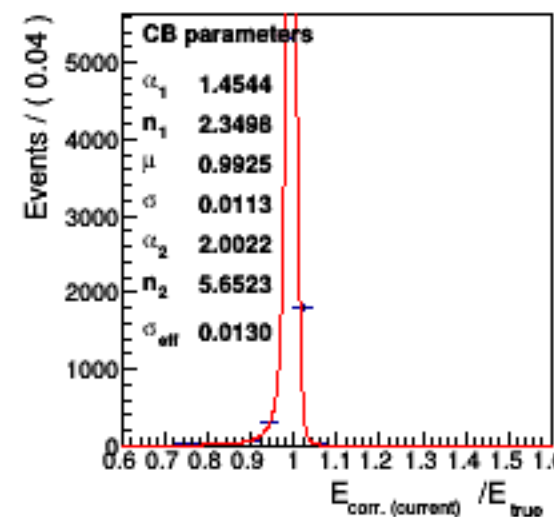
$E_{\text{corr. (current)}}/E_{\text{true}} (0.7 < \text{genEta} < 0.84)$



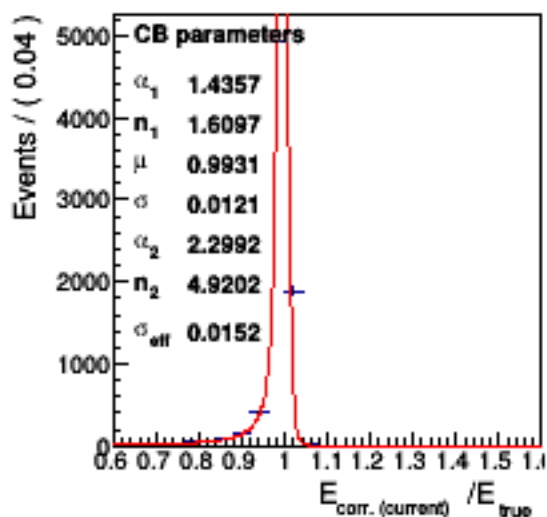
$E_{\text{corr. (current)}}/E_{\text{true}} (0.84 < \text{genEta} < 0.98)$



$E_{\text{corr. (current)}}/E_{\text{true}} (0.98 < \text{genEta} < 1.12)$



$E_{\text{corr. (current)}}/E_{\text{true}} (1.12 < \text{genEta} < 1.28)$



$E_{\text{corr. (current)}}/E_{\text{true}} (1.28 < \text{genEta} < 1.4)$

