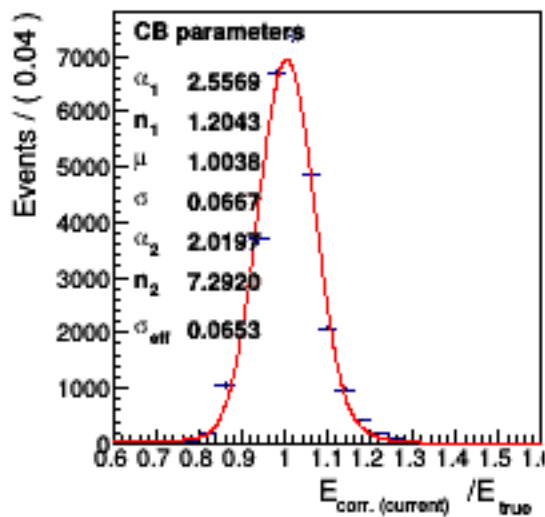
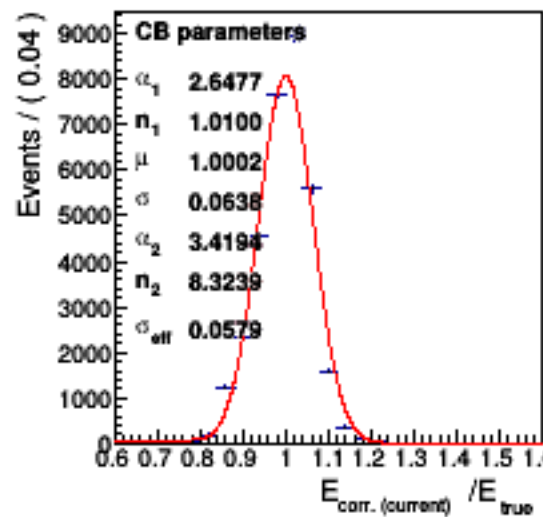
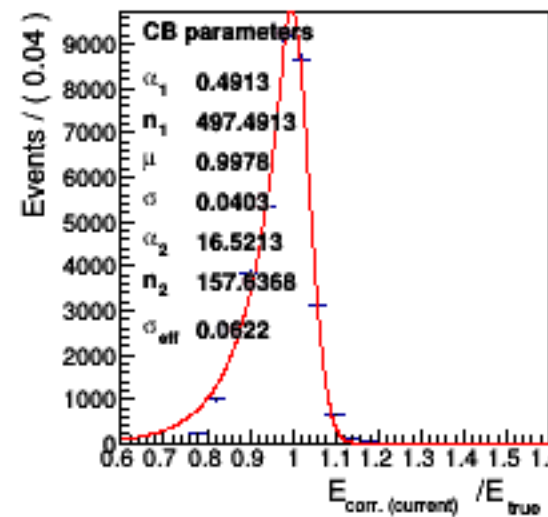
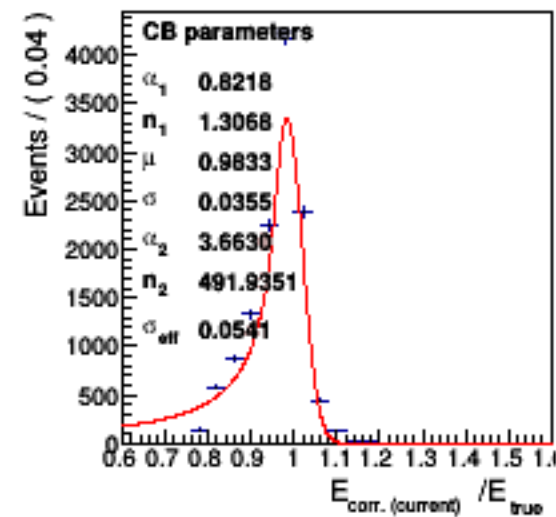
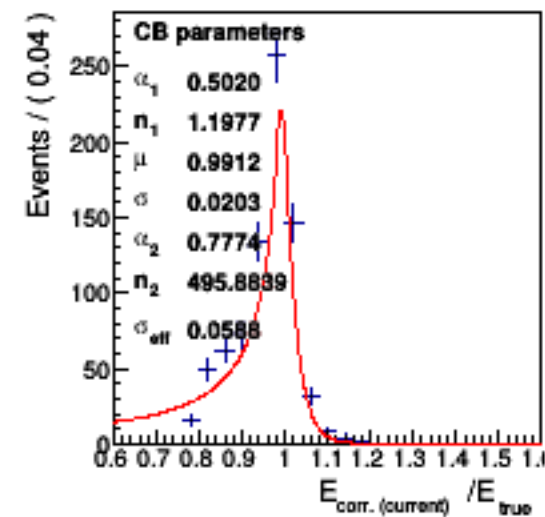
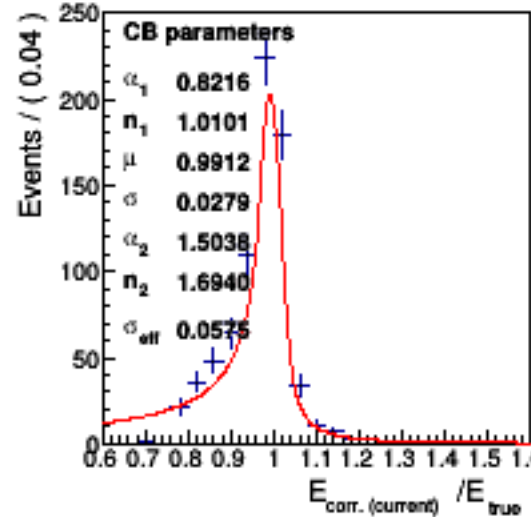
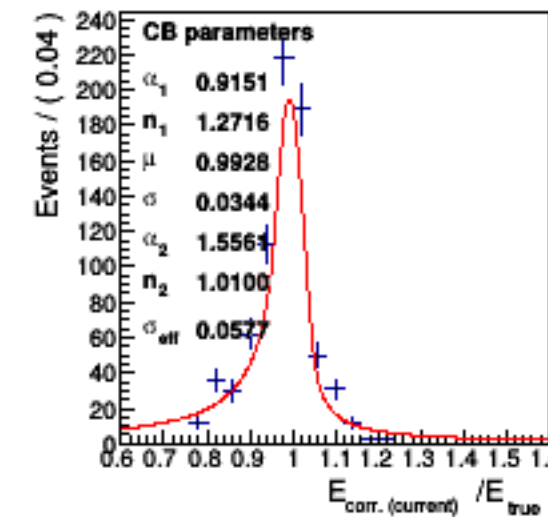
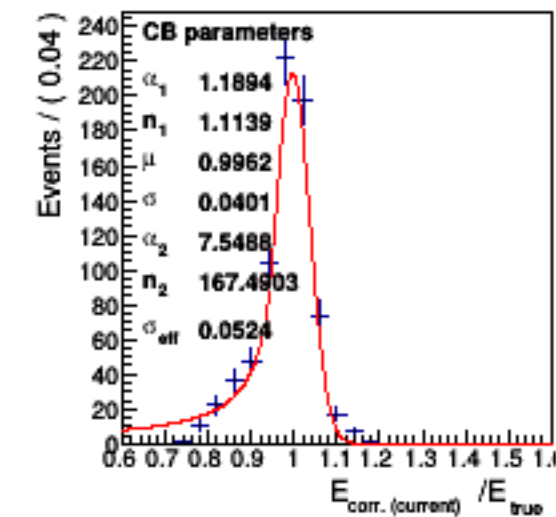
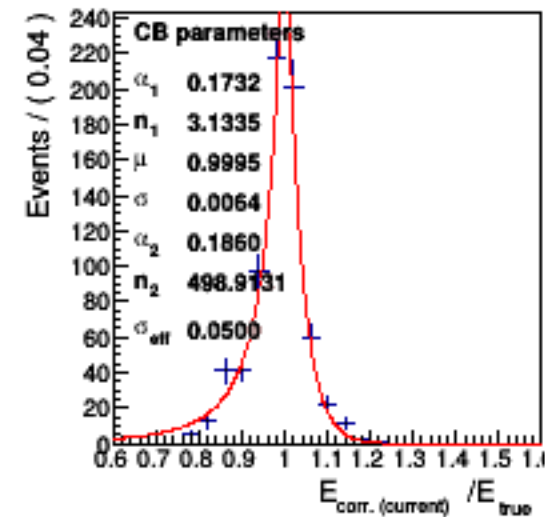


$E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 5.0 \leq \text{genPt} < 6.5 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 6.5 \leq \text{genPt} < 8.0 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 8.0 \leq \text{genPt} < 9.5 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 9.5 \leq \text{genPt} < 11.0 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 11.0 \leq \text{genPt} < 12.5 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 12.5 \leq \text{genPt} < 14.0 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 14.0 \leq \text{genPt} < 15.5 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 15.5 \leq \text{genPt} < 17.0 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 17.0 \leq \text{genPt} < 18.5 \text{)}$  $E_{\text{corr. (current)}}/E_{\text{true}} \text{ (} 18.5 \leq \text{genPt} < 20.0 \text{)}$ 