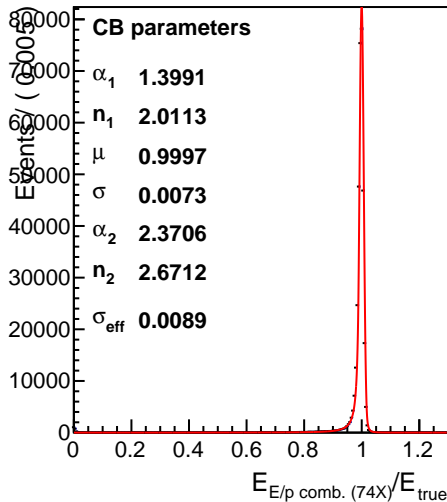
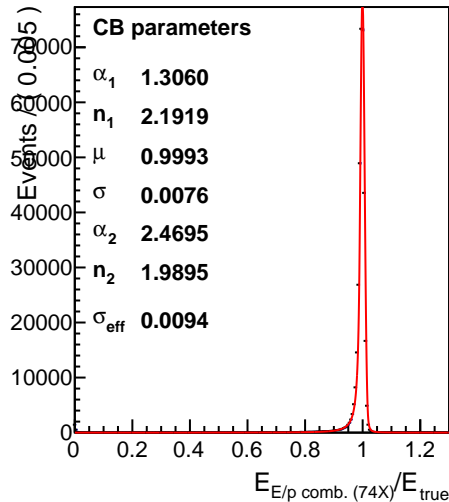


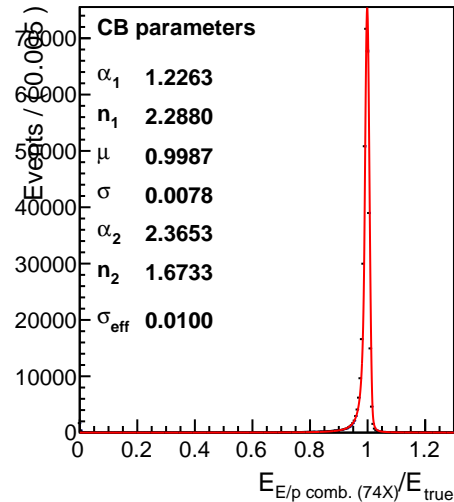
$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (500.0 < \text{genPt} < 750.0)$



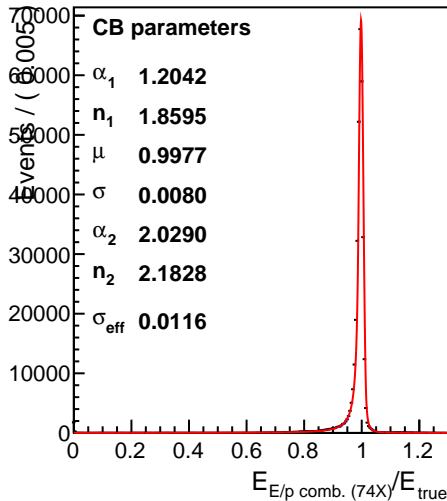
$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (750.0 < \text{genPt} < 1000.0)$



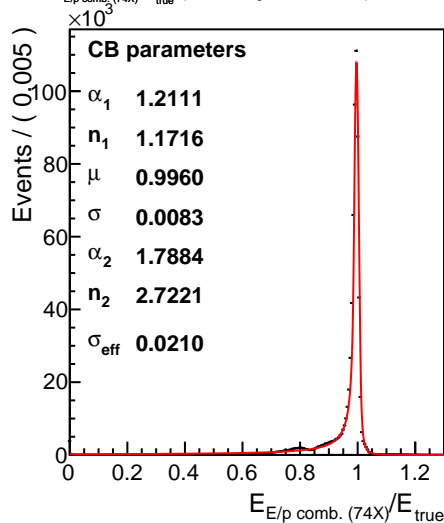
$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (1000.0 < \text{genPt} < 1250.0)$



$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (1250.0 < \text{genPt} < 1500.0)$



$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (1500.0 < \text{genPt} < 2000.0)$



$E_{E/p \text{ comb. (74X)}/E_{\text{true}}} (2000.0 < \text{genPt} < 2500.0)$

