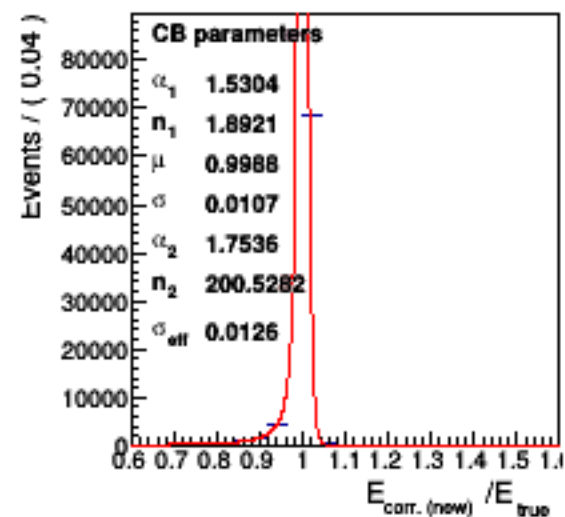
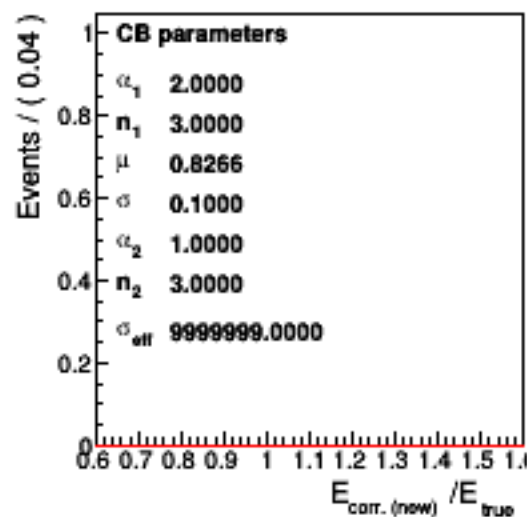


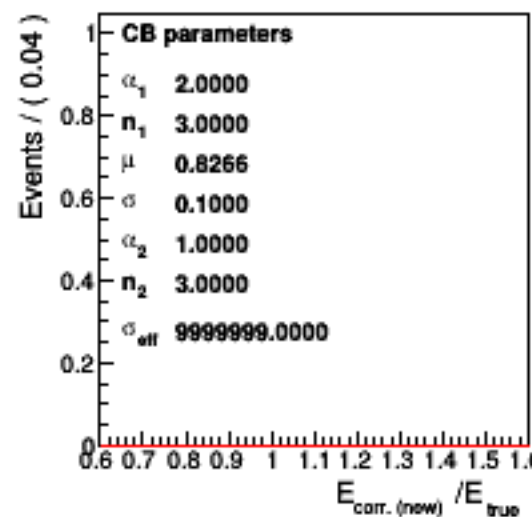
$E_{\text{corr. (new)}}/E_{\text{true}} (1.0 \leq \text{nvtx} < 6.0)$



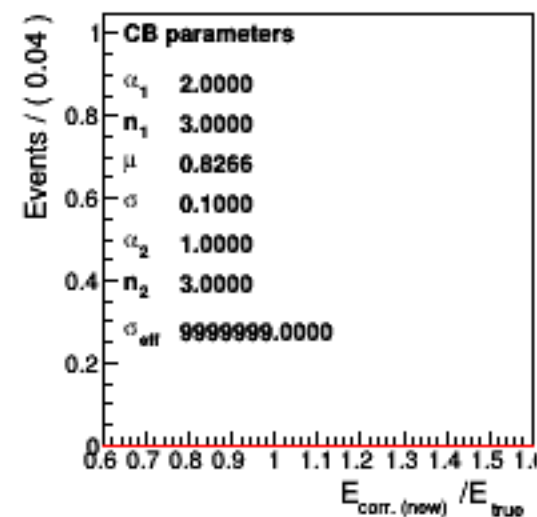
$E_{\text{corr. (new)}}/E_{\text{true}} (6.0 \leq \text{nvtx} < 11.0)$



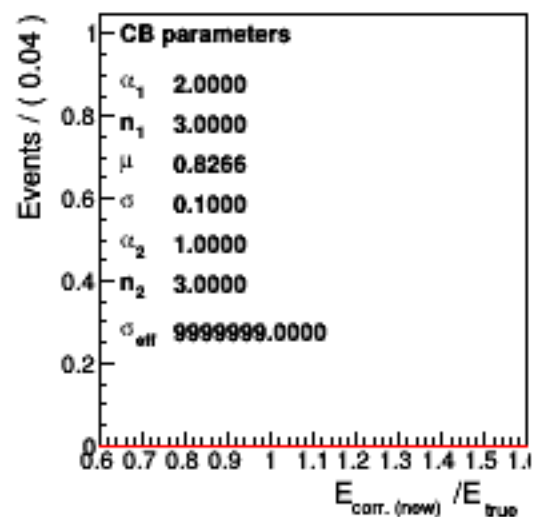
$E_{\text{corr. (new)}}/E_{\text{true}} (11.0 \leq \text{nvtx} < 18.0)$



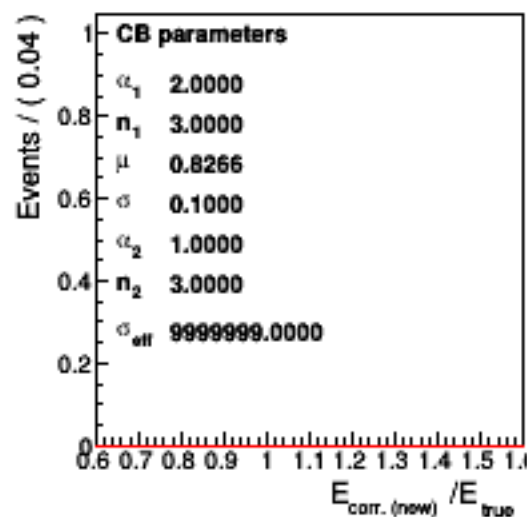
$E_{\text{corr. (new)}}/E_{\text{true}} (18.0 \leq \text{nvtx} < 21.0)$



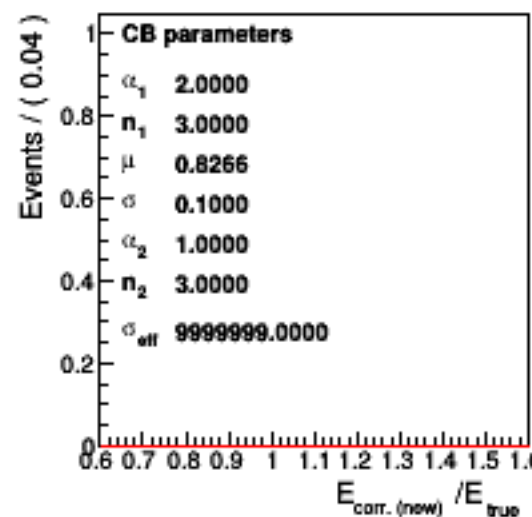
$E_{\text{corr. (new)}}/E_{\text{true}} (21.0 \leq \text{nvtx} < 28.0)$



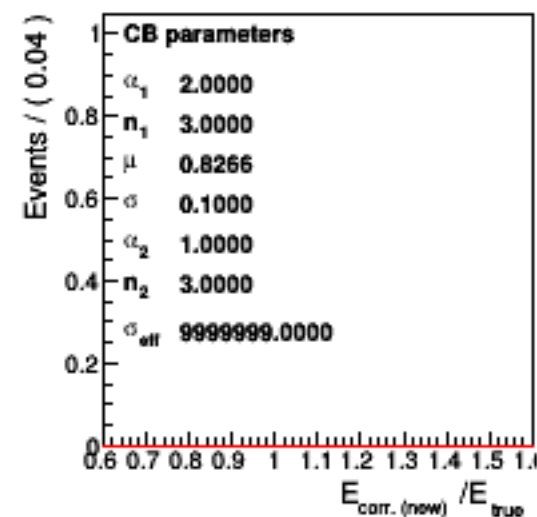
$E_{\text{corr. (new)}}/E_{\text{true}} (28.0 \leq \text{nvtx} < 31.0)$



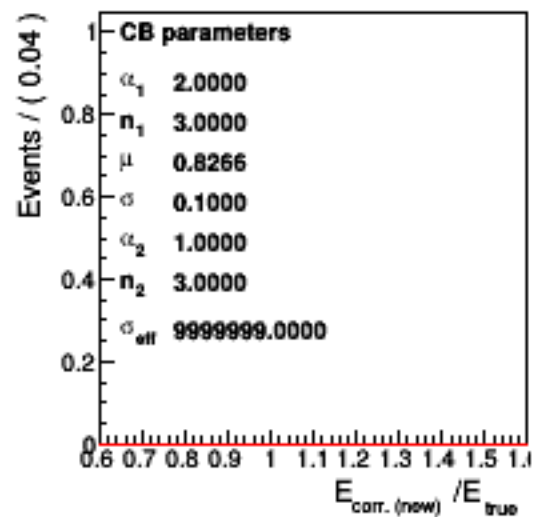
$E_{\text{corr. (new)}}/E_{\text{true}} (31.0 \leq \text{nvtx} < 38.0)$



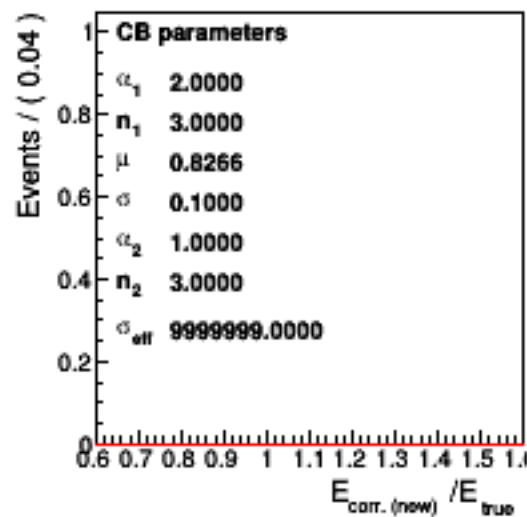
$E_{\text{corr. (new)}}/E_{\text{true}} (38.0 \leq \text{nvtx} < 41.0)$



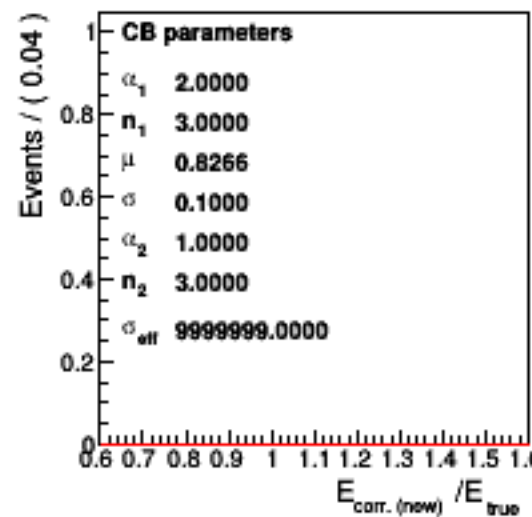
$E_{\text{corr. (new)}}/E_{\text{true}} (41.0 \leq \text{nvtx} < 48.0)$



$E_{\text{corr. (new)}}/E_{\text{true}} (48.0 \leq \text{nvtx} < 51.0)$



$E_{\text{corr. (new)}}/E_{\text{true}} (51.0 \leq \text{nvtx} < 58.0)$



$E_{\text{corr. (new)}}/E_{\text{true}} (58.0 \leq \text{nvtx} < 61.0)$

