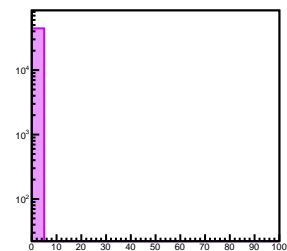
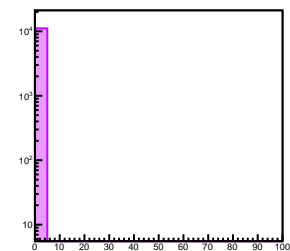
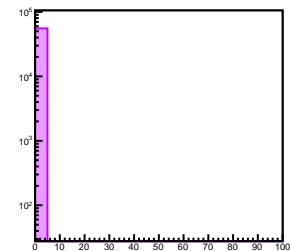
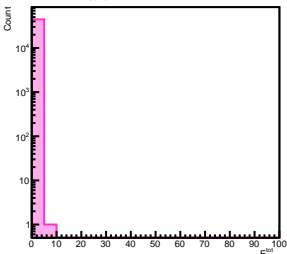
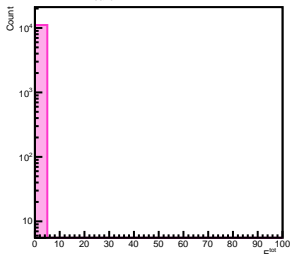
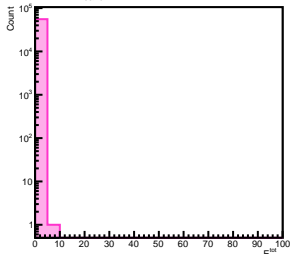
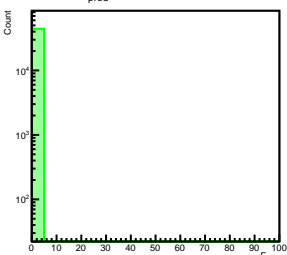
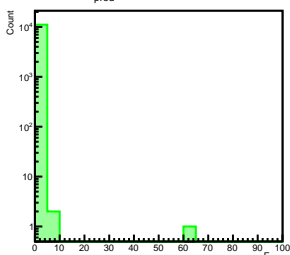
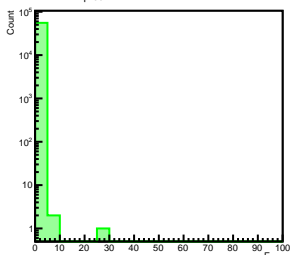
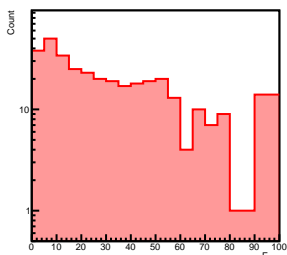
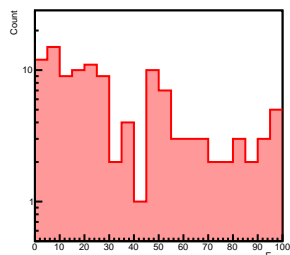
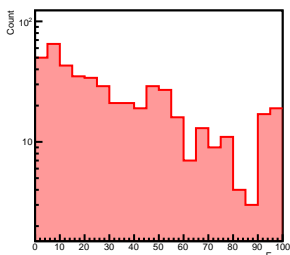
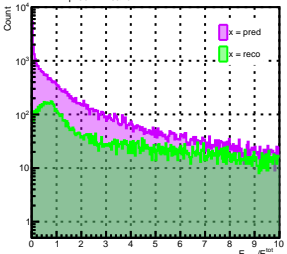
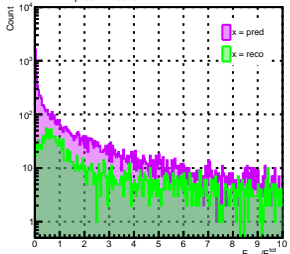
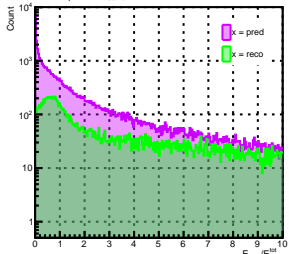
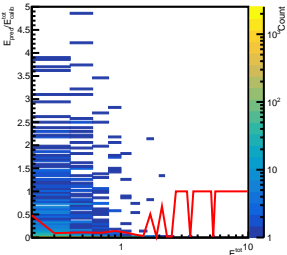
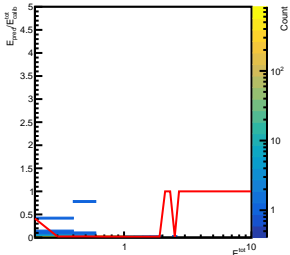


$E_{\text{reco}}$  (category 1, train) $E_{\text{reco}}$  (category 1, test) $E_{\text{reco}}$  (category 1, all data) $E_{\text{calib}}^{\text{tot}}$  (category 1, train) $E_{\text{calib}}^{\text{tot}}$  (category 1, test) $E_{\text{calib}}^{\text{tot}}$  (category 1, all data) $E_{\text{pred}}$  (category 1, train) $E_{\text{pred}}$  (category 1, test) $E_{\text{pred}}$  (category 1, all data) $E_{\text{true}}$  (category 1, train) $E_{\text{true}}$  (category 1, test) $E_{\text{true}}$  (category 1, all data) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  (category 1, train) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  (category 1, test) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  (category 1, all data) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  vs.  $E_{\text{calib}}^{\text{tot}}$  (category 1, train) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  vs.  $E_{\text{calib}}^{\text{tot}}$  (category 1, test) $E_{\text{pred}} / E_{\text{calib}}^{\text{tot}}$  vs.  $E_{\text{calib}}^{\text{tot}}$  (category 1, all data)