



Legend: $\frac{N_{\text{reco}}}{N_{\text{true}}}$ (blue circles), $\frac{N_{\text{fake}}}{N_{\text{true}}}$ (red circles), $\frac{N_{\text{dup}}}{N_{\text{true}}}$ (black circles), $\frac{N_{\text{reco}}}{N_{\text{true}}}$ (blue circles), $\frac{N_{\text{fake}}}{N_{\text{true}}}$ (red circles), $\frac{N_{\text{dup}}}{N_{\text{true}}}$ (black circles)

N of reco track vs η

N of associated (recoToSim) tracks vs η

fake tracks

N of associated (recoToSim) duplicate tracks vs η

Legend: $\frac{N_{\text{reco}}}{N_{\text{true}}}$ (blue circles), $\frac{N_{\text{fake}}}{N_{\text{true}}}$ (red circles), $\frac{N_{\text{dup}}}{N_{\text{true}}}$ (black circles), $\frac{N_{\text{reco}}}{N_{\text{true}}}$ (blue circles), $\frac{N_{\text{fake}}}{N_{\text{true}}}$ (red circles), $\frac{N_{\text{dup}}}{N_{\text{true}}}$ (black circles)

