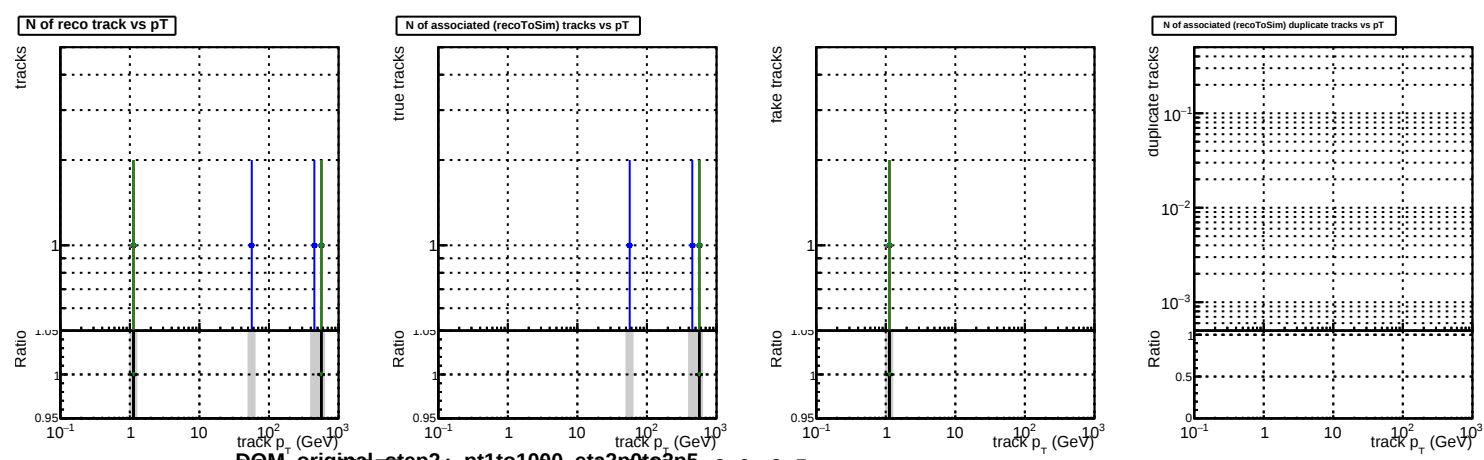




Legend: **N of reco track vs  $p_T$**  (0 to 5 tracks per event). **N of associated (recoToSim) tracks vs  $p_T$**  (0 to 5 tracks per event). **take tracks** (0 to 5 tracks per event). **N of associated (recoToSim) duplicate tracks vs  $p_T$**  (0 to 5 tracks per event). **N of reco track vs  $\eta$**  (0 to 5 tracks per event). **N of associated (recoToSim) tracks vs  $\eta$**  (0 to 5 tracks per event). **take tracks** (0 to 5 tracks per event). **N of associated (recoToSim) duplicate tracks vs  $\eta$**  (0 to 5 tracks per event). **N of reco track vs  $\phi$**  (0 to 5 tracks per event). **N of associated (recoToSim) tracks vs  $\phi$**  (0 to 5 tracks per event). **take tracks** (0 to 5 tracks per event). **N of associated (recoToSim) duplicate tracks vs  $\phi$**  (0 to 5 tracks per event).

