$\rho_{_{\rm T}}$  of a cluster matched with a pp particle vs  $\rho_{_{\rm T}}$  of ppp hJ2\_pppCIPt\_mtchPt 2.0  $ho_{ ext{T,matched ppp}} [ ext{GeV}/c]$ **Entries** 24721 Mean x 1.139 1.8 Mean y 1.259 Std Dev x 0.3471 1.6 Std Dev y 0.3104 1.4 1.2 1.0 10 8.0 0.6 0.4 0.2 0.8.0 8.0 1.0 1.2 1.4 1.6 1.8 2.0 0.6  $p_{\text{T,cl}} [\text{GeV/}c]$