

ALICE Embedded PYTHIA, 0-10%

Ch-particle jets, anti- k_T , $R = 0.6$, $|\eta_{\text{jet}}| < 0.30$

$p_{T, \text{ch jet}} \geq 40 \text{ GeV}/c$

- ML, In-plane $\mu: 1.91 \text{ GeV}/c$, $\sigma: 7.95 \text{ GeV}/c$
- ⋯ AB, In-plane $\mu: 15.67 \text{ GeV}/c$, $\sigma: 18.35 \text{ GeV}/c$
- ML, Mid-plane $\mu: 0.41 \text{ GeV}/c$, $\sigma: 7.27 \text{ GeV}/c$
- ⋯ AB, Mid-plane $\mu: 7.96 \text{ GeV}/c$, $\sigma: 18.56 \text{ GeV}/c$
- ML, Out-of-plane $\mu: 0.08 \text{ GeV}/c$, $\sigma: 7.48 \text{ GeV}/c$
- ⋯ AB, Out-of-plane $\mu: 5.92 \text{ GeV}/c$, $\sigma: 18.67 \text{ GeV}/c$

