

Ridge Yield

- ALICE Nearside
- PYTHIA String Shoving $g=3$
- PYTHIA default

Leading Particle $|\eta| < 0.9$

pp $\sqrt{s} = 13$ TeV, $0 - -0.10$
 $1.0 < p_{T, \text{trigg(assoc)}} < 2.0$ GeV/c
 $1.6 < |\Delta\eta| < 1.8$

Jet, anti- k_T $R = 0.4$ $|\eta| < 0.4$

Ratio

 $p_{T, \min}^{LP}$ $p_{T, \min}^{jet}$ (GeV/c)