

Yield Ratio  $\left( \frac{h-\Delta}{h-\phi} \right)$

- Underlying Event
- Away-side (Jet)
- Near-side (Jet)
- Total (Jet + UE)

ALICE  
p-Pb  $\sqrt{s_{NN}} = 5.02$  TeV

trigger:  $4.0 < p_T^h < 8.0$  GeV/c

assoc:  $1.5 < p_T^{\Delta, \phi(1020)} < 2.5$  GeV/c

