PbPb $150 \, \mu b^{-1}$

pp $5.3 \, pb^{-1}$

CMS Preliminary

$\sqrt{s_{NN}}=2.76 \, TeV$

$|\eta_1|, |\eta_2|<0.50$, $\Delta \phi_{1,2} >5\pi/6$

$p_{T,1}>120$, $p_{T,2}>50 \, GeV/c$

Cumulative $<\phi_T^\parallel>$ (GeV/c)

Cumulative $<\phi_T^\parallel>$ (GeV/c)

$A_J > 0.22$

$p_{T,\text{trk}}>0.5 \, GeV/c$, $|\eta_{\text{trk}}|<2.4$

$\Delta R$

-40 0 0.5 1 1.5 2