

# CMS Subleading jet shape ratios

5.02 TeV pp 320 pb<sup>-1</sup> PbPb 1.7 nb<sup>-1</sup>  
anti-k<sub>T</sub> R = 0.4, |η<sub>jet</sub>| < 1.6, p<sub>T,1</sub> > 120 GeV, p<sub>T,2</sub> > 50 GeV, Δφ<sub>1,2</sub> >  $\frac{5\pi}{6}$

