

$\sqrt{s_{NN}} = 5.02$ TeV

PbPb 10 nb⁻¹

CMS Projection

0-10%, anti-kt R = 0.4, $|\eta_{jet}| < 1.3$
Soft drop $z_{cut} = 0.5, \beta = 1.5, \Delta R_{12} > 0.1$

● PbPb / pp

$\frac{\text{PbPb}}{\text{Smearred pp}}$

