

1.70 nb⁻¹ PbPb (5.02 TeV) + 302 pb⁻¹ pp (5.02 TeV)

CMS *Preliminary*

120 < jet p_T < 140 GeV

anti-k_T R = 0.4

|m_{jet}| < 1.6

PbPb
pp

1.5

1

0.5

■ PbPb 0-10% / pp

■ Hybrid, no wake

■ Hybrid, pos. wake

■ Hybrid, full wake

p_T^{ch} > 2 GeV

n=1

1.5

1

0.5

■ Data syst. unc.

— Data stat. unc.

Theory
Data

10⁻²

10⁻¹

Δr

