

1.5 nb⁻¹ (PbPb 5.02 TeV)

CMS

Cent. 0-90%

B⁺

● Data

■ FONLL pp ref.

|y| < 2.4

Global uncert. +4.4, -4.8%

$\frac{1}{T^{AA}} \frac{dN}{dp_T} \text{ (pb GeV}^{-1}\text{c)}$

0 20 40 60 80 100

$p_T \text{ (GeV/c)}$

