

1.5 nb⁻¹ (PbPb $\sqrt{s_{\text{NN}}} = 5.02$ TeV)

CMS Preliminary $5 < p_{\text{T}} < 50$ GeV/c

Cent. 0-90%

$|y| < 2.4$

Entries / (20 MeV/c²)

B⁺

● Data

— Fit

▨ B⁺ Signal

⋯ Combinatorial

▨ B → J/ψ X

DoubleGaussian, Exponential

m_B (GeV/c²)

