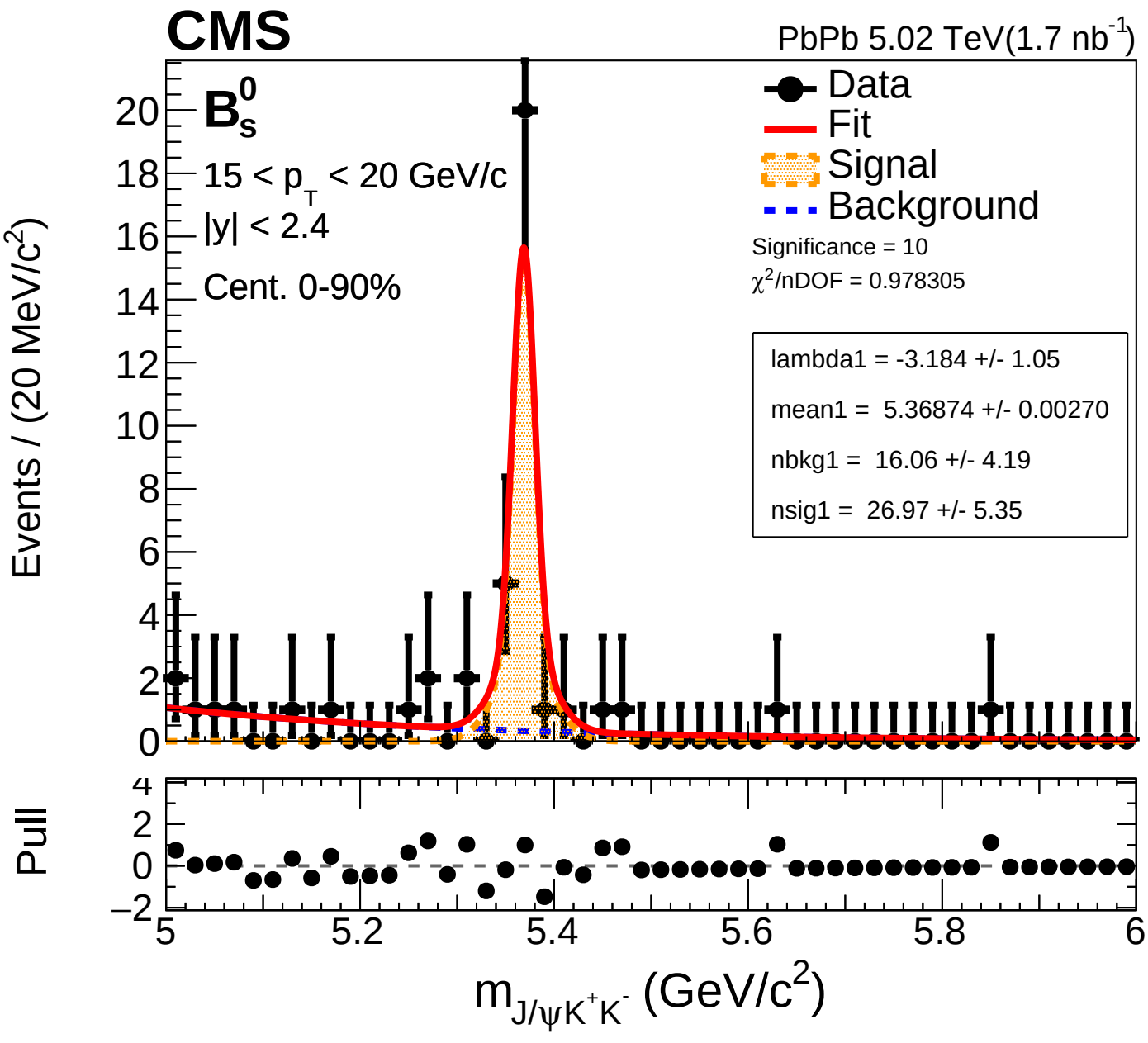
CMS
PbPb 5.02 TeV(1.7 nb^{-1})
B_s^0
15 < p_T < 20 GeV/c
|y| < 2.4
Cent. 0-90%
Data
Fit
Signal
Background
Significance = 10
χ^2/nDOF = 0.978305
lambda1 = -3.184 +/- 1.05
mean1 = 5.36874 +/- 0.00270
nbkg1 = 16.06 +/- 4.19
nsig1 = 26.97 +/- 5.35
Events / (20 MeV/c^2)
Pull
$m_{J/\psi K^+K^-}$ (GeV/c^2)