CMS

B_s^0

$10 < p_T < 50$ GeV/c

$|y| < 2.4$

Cent. 30-90%

PbPb 5.02 TeV(1.7 nb^{-1})

● Data
— Fit
▦ Signal
--- Background

Significance = 11

χ^2/nDOF = 1.485093

Pull