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

CMS

BDT_pt_20_50 > 0.01
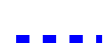
$\mathbf{B_s^0}$ Data Yield = 76.3

Data Yield Error = 22.7

● Data

— Fit

▨ Signal

--- Combinatorial

$m_{J/\psi(\mu\mu)\phi(KK)}$ (GeV/c^2)