

CMS

pPb, $\sqrt{s_{NN}} = 5.02 \text{ TeV}$, $L = 1 \mu\text{b}^{-1}$

..... AMPT
 — EPOS LHC
 - - - Hijing 2.1

$\langle p_T \rangle$ [GeV/c]

0

50

100

150

200

250

$\langle N_{\text{tracks}} \rangle$

○ π^\pm
 △ K^\pm
 □ p, \bar{p}

