

CMS

pPb, $\sqrt{s_{NN}} = 5.02$ TeV, $L = 1 \mu\text{b}^{-1}$ $1/N_{ev} d^2N / dy dp_T [(\text{GeV}/c)^{-1}]$

π^-
 $K^- \times 10$
 $\bar{p} \times 25$
 $\pi^- + K^-$

0

0.5

1

1.5

2

 p_T [GeV/c]