

CMS

pPb,  $\sqrt{s_{\text{NN}}} = 5.02 \text{ TeV}$ ,  $L = 1 \mu\text{b}^{-1}$  $\text{K}^{\pm}$  $dN/dp_{\text{T}}$  [normalized to fit integral] $\langle N_{\text{tracks}} \rangle = 235$ 

210

185

160

135

109

84

58

32

8

0

0.5

1

1.5

2

 $p_{\text{T}}$  [GeV/c]