

CMS Preliminary

pPb  $\sqrt{s_{\text{NN}}} = 5.02 \text{ TeV}$

$L = 34.8 \text{ nb}^{-1}$

$B^+$

■ pPb

□ FONLL pp ref.

$d\sigma / dy_{\text{CM}} (\mu\text{b GeV}^{-1}\text{c})$

0

-3

-2

-1

0

1

2

$y_{\text{CM}}$

