

10^5

nNNPDF30_nlo_as_0118_p p-Pb

 $d\sigma_\ell/dy dp_T^2 \text{ (pb/GeV}^2)$ 10^4 10^3 10^2 10^1 $\sqrt{s} = 8.8 \text{ TeV}$ $p_T = 5 \text{ GeV}$

-6

-4

-2

0

2

4

6

 y $\ell = 1$ $\ell = 2$ $\ell = 3$ $\ell = 4$ 