

pPb 34.6 nb<sup>-1</sup>, pp 28.0 pb<sup>-1</sup> (5.02 TeV)

**CMS**

$p_T^Y < 30$  GeV/c

$|y_{CM}^Y| < 1.93$

$E_T^{|\eta_{lab}|>4} < 120$  GeV

● Y(1S)

■ Y(2S)

◆ Y(3S)

$R_{FB}$

3  
2.5  
2  
1.5  
1  
0.5

0-40

40-62

62-88

88-400

$N^{|\eta_{lab}| < 2.4}$   
tracks

