

PbPb 10 nb<sup>-1</sup> (5.02 TeV)

$V_2$

**CMS**

*Projection*

0.15

0.1

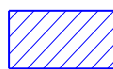
0.05

0

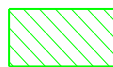
-0.05

-0.1

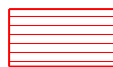
$|y| < 2.4$ , 5%-60%



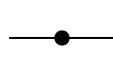
Y(2S) reg



Y(2S) prim



Y(2S) tot



Y(2S) CMS 10 nb<sup>-1</sup>

$p_T$  (GeV)

0

5

10

15

20

25

30