

CMS Preliminary

Run2 5.02 TeV, Run3 5.36 TeV

Single Ratio

$\circ$ --- Y(2S)/Y(1S) $\square$ - - Y(3S)/Y(1S)
 $\circ$ $\square$ pp $\circ$ $\square$ OO $\circ$ $\square$ PbPb

SHINCHON

 $N_{\text{trk}}^{\text{corr}}$ 