

PbPb 166  $\mu\text{b}^{-1}$ , pp 5.4  $\text{pb}^{-1}$  $\sqrt{s_{\text{NN}}} = 2.76 \text{ TeV}$  $R_{\text{AA}}$ **CMS**  
*Preliminary*■  $\Upsilon(1\text{S})$ ●  $\Upsilon(2\text{S})$ 

Strickland et al.,

.....  $4\pi\eta/s = 3$ - - -  $4\pi\eta/s = 2$ —  $4\pi\eta/s = 1$ 

arXiv:1507.03951

