

CMS

- $v_2\{\text{SP}; \eta_C = \eta_{\text{ROI}}\}$ pPb ○ $v_3\{\text{SP}; \eta_C = \eta_{\text{ROI}}\}$ pPb
■ $v_2\{\text{SP}; \eta_C = \eta_{\text{ROI}}\}$ PbPb □ $v_3\{\text{SP}; \eta_C = \eta_{\text{ROI}}\}$ PbPb

 35 nb^{-1} (pPb 5.02 TeV); $2.3 \mu\text{b}^{-1}$ (PbPb 2.76 TeV)