

CMS \circ $v_2\{\text{p-SP}; \eta_C = 0\}$ ($-2.0 < \eta_{\text{cm}} < -1.6$) \bullet $v_2\{\text{p-SP}; \eta_C = \eta_{\text{ROI}}\}$ ($-2.0 < \eta_{\text{cm}} < -1.6$) \square $v_2\{\text{Pb-SP}; \eta_C = 0\}$ ($1.6 < \eta_{\text{cm}} < 2.0$) \blacksquare $v_2\{\text{Pb-SP}; \eta_C = \eta_{\text{ROI}}\}$ ($1.6 < \eta_{\text{cm}} < 2.0$) 35 nb^{-1} (pPb 5.02 TeV)

