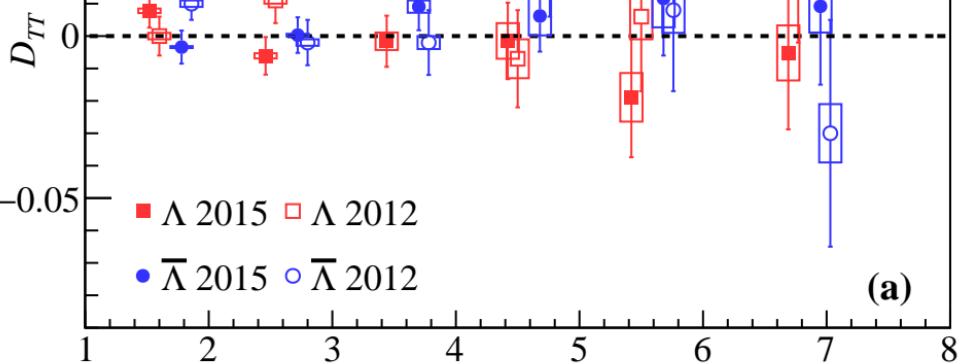


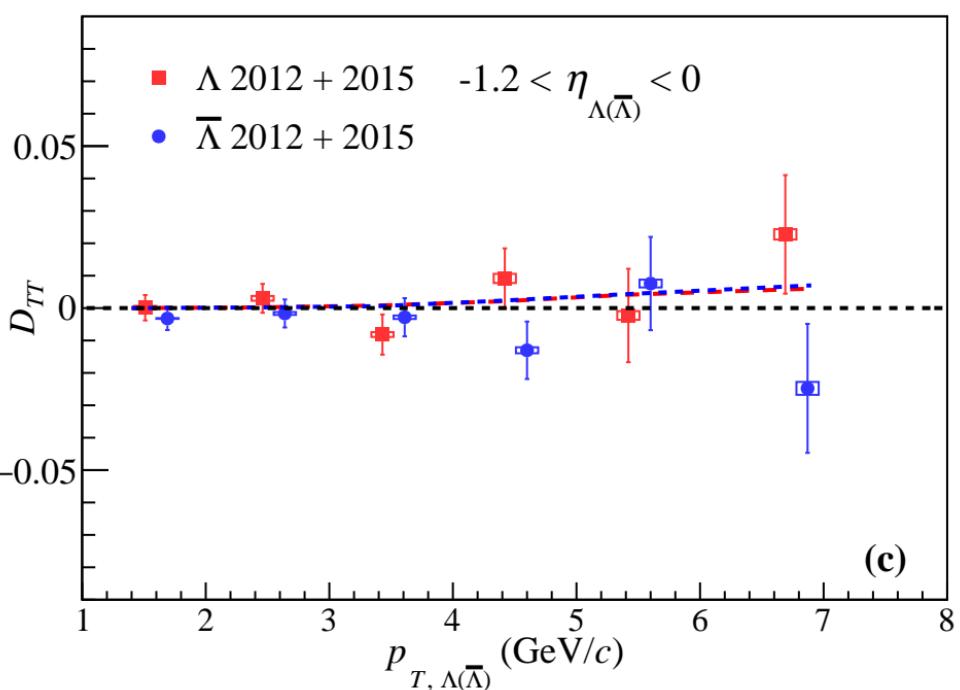
STAR $p^\uparrow + p \rightarrow \Lambda^\uparrow + X, \sqrt{s} = 200 \text{ GeV}$ $\alpha_{\Lambda(\bar{\Lambda})} = \pm 0.732, 0 < \eta_{\Lambda(\bar{\Lambda})} < 1.2$ $p_T^{jet} > 5 \text{ GeV}$ 

■ Λ 2012 + 2015 $0 < \eta_{\Lambda(\bar{\Lambda})} < 1.2$
 ● $\bar{\Lambda}$ 2012 + 2015

— XLS, Λ , SU6
 - - XLS, $\bar{\Lambda}$, SU6

(a)

■ Λ 2012 + 2015 $-1.2 < \eta_{\Lambda(\bar{\Lambda})} < 0$
 ● $\bar{\Lambda}$ 2012 + 2015

(b)**(c)**