$\eta / d\eta$

$\sqrt{s_{NN}} = 5.02$ TeV, $y_{cm} = 0.465$

0 - 10 %

Method 2 DATA
flipped DATA
Method 2 MC
flipped MC

$\rho + \text{Pb}, 1 \mu b^{-1}$

$N_{\text{flipped DATA}} / N_{\text{ev}}$

$N_{\text{flipped MC}} / N_{\text{ev}}$

$\eta$

$1 / N_{\text{ev}} \cdot dN_{\text{flipped DATA}} / d\eta$

$1 / N_{\text{ev}} \cdot dN_{\text{flipped MC}} / d\eta$

$A_{\text{TLAS}}$