Binned Accuracy Quotients vs $p_T(t\bar{t})$ [GeV] (95% CI)

Assignment Accuracy / Selection Accuracy (y-axis, left)

Normalised Event Count (y-axis, right)

$p_T(t\bar{t})$ [GeV] (x-axis)

- - - Random Assignment
- $\Delta R(\ell, j)$-Method
- $\chi^2$-Method($\nu^2$-Flows)
- Transformer