

b-jet Efficiency SFs

ATLAS Preliminary

$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

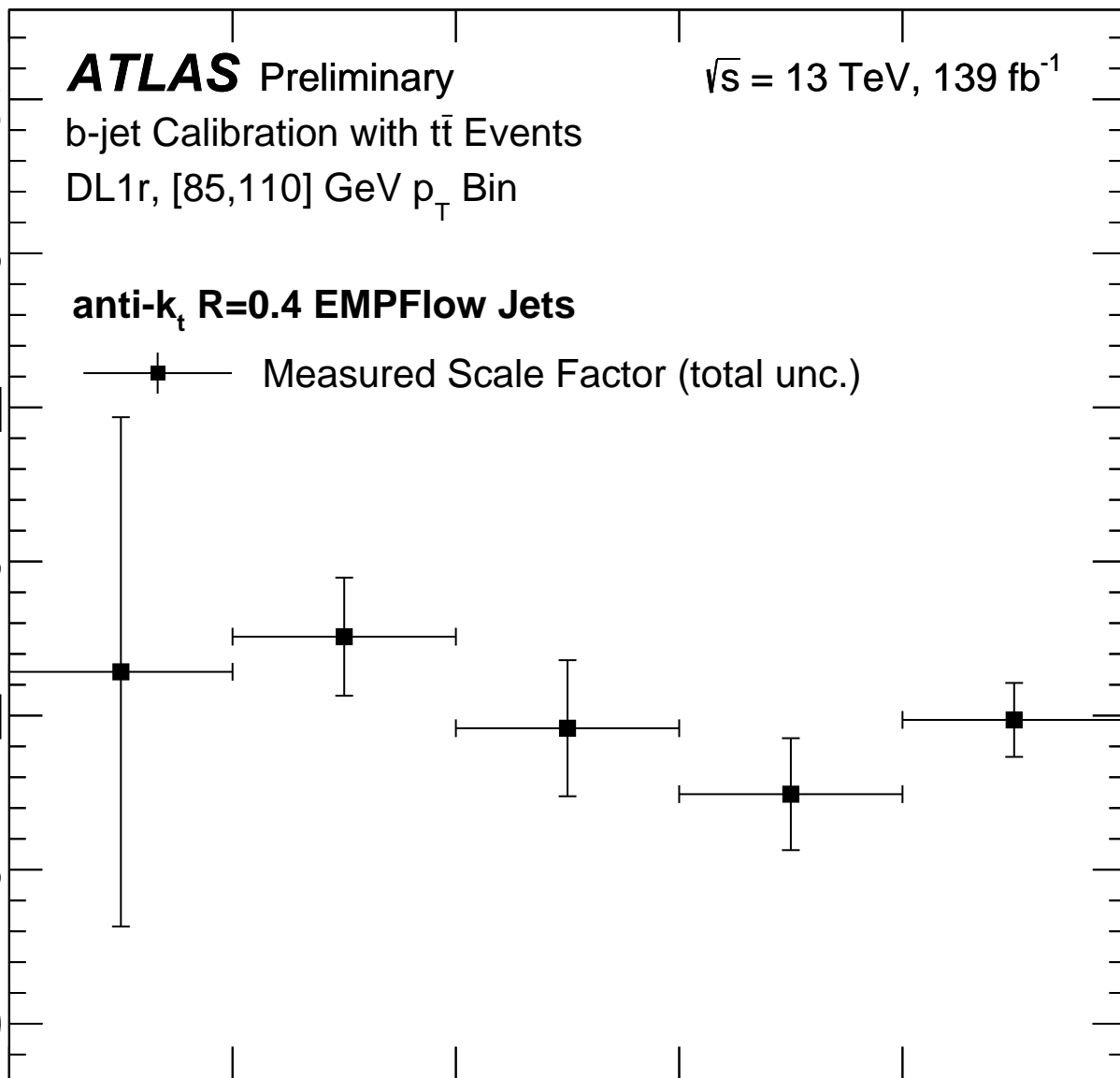
b-jet Calibration with $t\bar{t}$ Events

DL1r, [85,110] GeV p_T Bin

anti- k_t R=0.4 EMPFlow Jets

Measured Scale Factor (total unc.)

1.2
1.15
1.1
1.05
1
0.95
0.9



[100%,85%] [85%,77%] [77%,70%] [70%,60%] [60%,0%]

Operating Point Bin