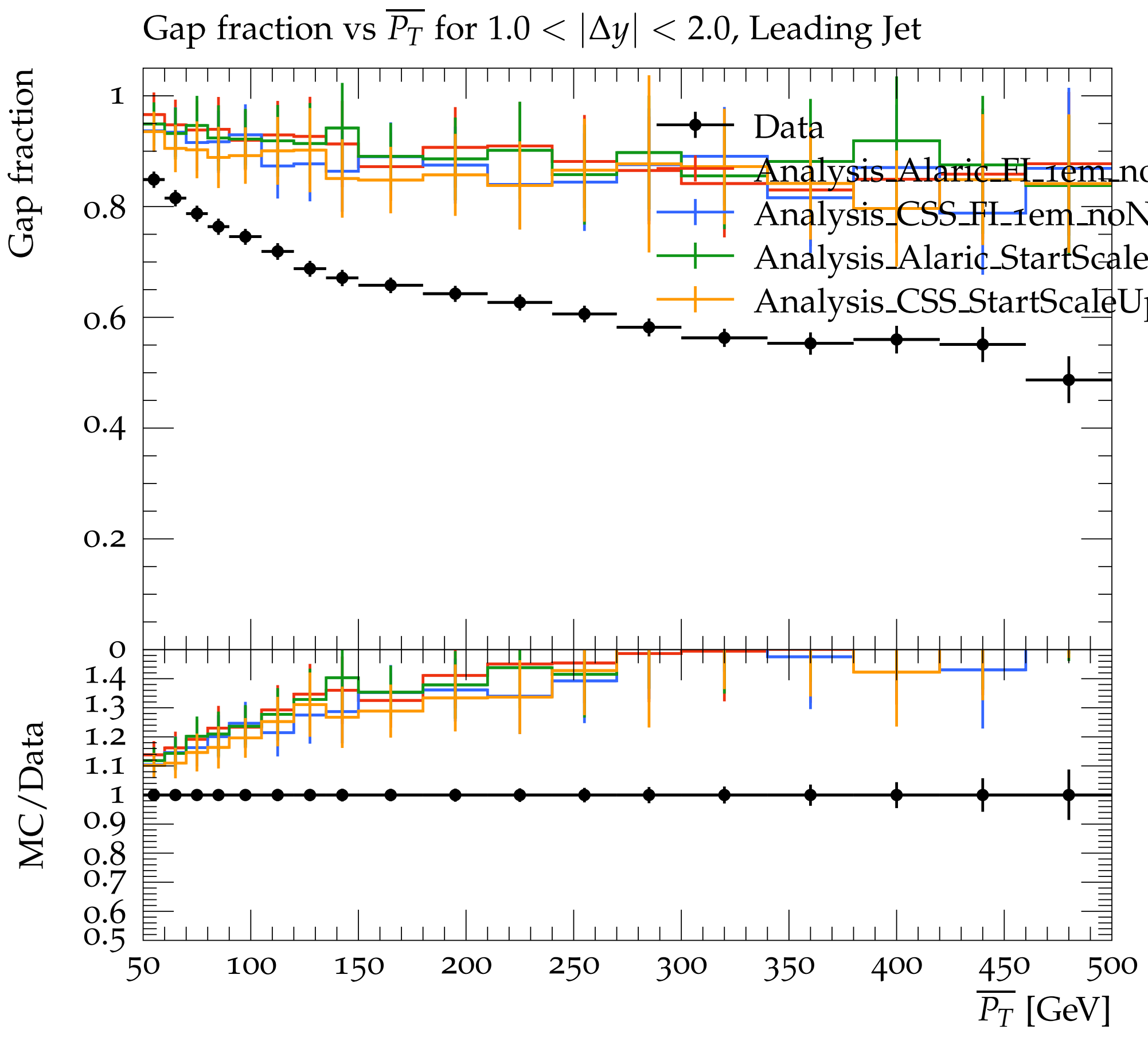
Gap fraction vs $\overline{P_T}$ for $1.0 < |\Delta y| < 2.0$, Leading Jet
Gap fraction
Data
Analysis_Alaric_FI_1em_no
Analysis_CSS_FI_1em_noN
Analysis_Alaric_StartScale
Analysis_CSS_StartScaleU
MC/Data
$\overline{P_T}$ [GeV]