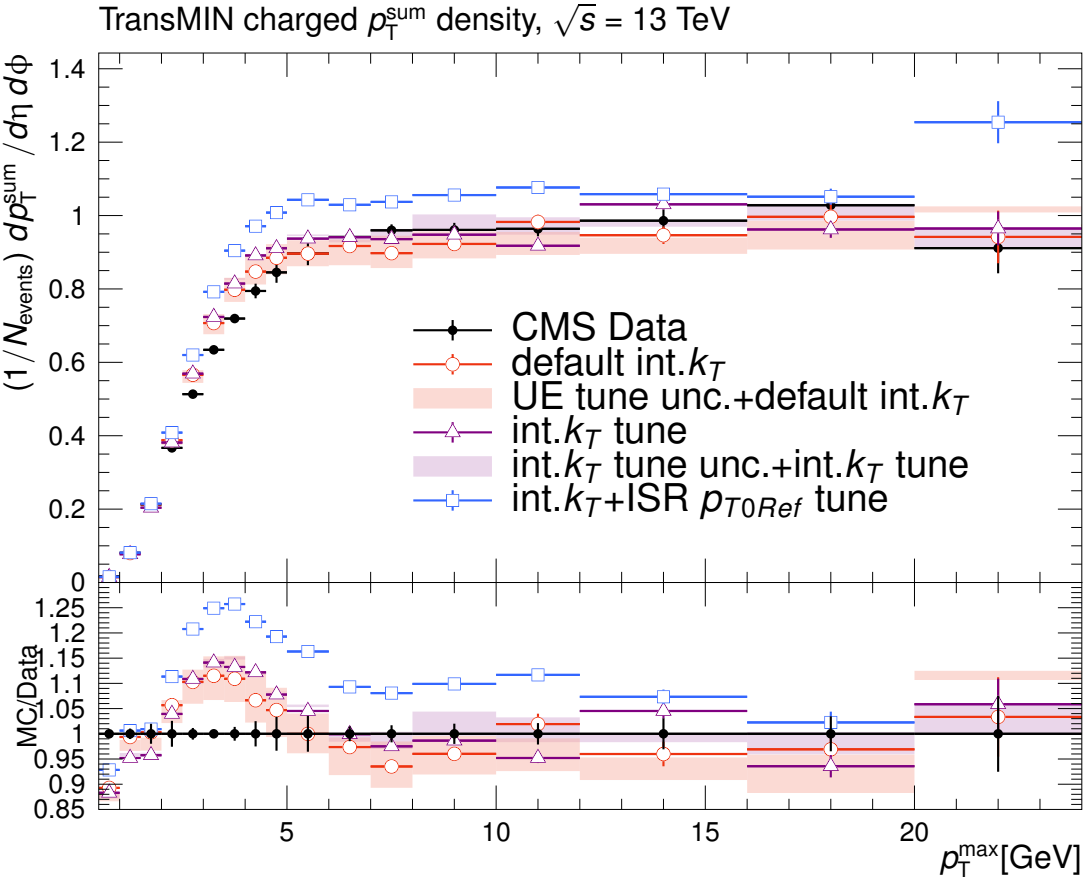
TransMIN charged p_T^{sum} density, $\sqrt{s}$ = 13 TeV
$(1/N_{events})\ dp_T^{sum}/d\eta\ d\phi$
CMS Data
default int.k_T
UE tune unc.+default int.k_T
int.k_T tune
int.k_T tune unc.+int.k_T tune
int.k_T+ISR p_{T0Ref} tune
MC/Data
p_T^{max}[GeV]