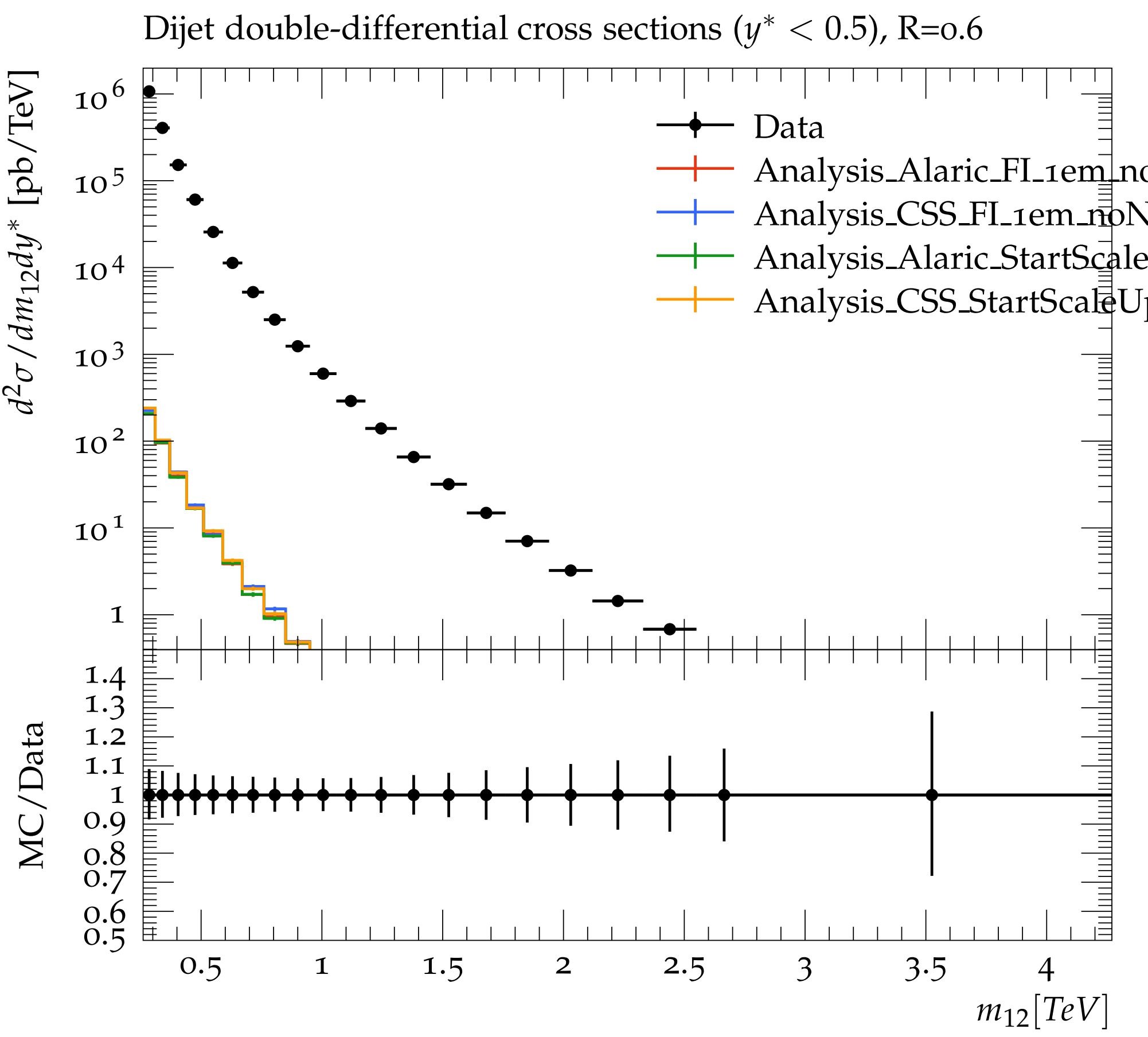
Dijet double-differential cross sections ($y^* < 0.5$), R=0.6
$d^2\sigma/dm_{12}dy^*$ [pb/TeV]
Data
Analysis_Alaric_FI_1em_no
Analysis_CSS_FI_1em_noN
Analysis_Alaric_StartScale
Analysis_CSS_StartScaleU
MC/Data
$m_{12}[TeV]$