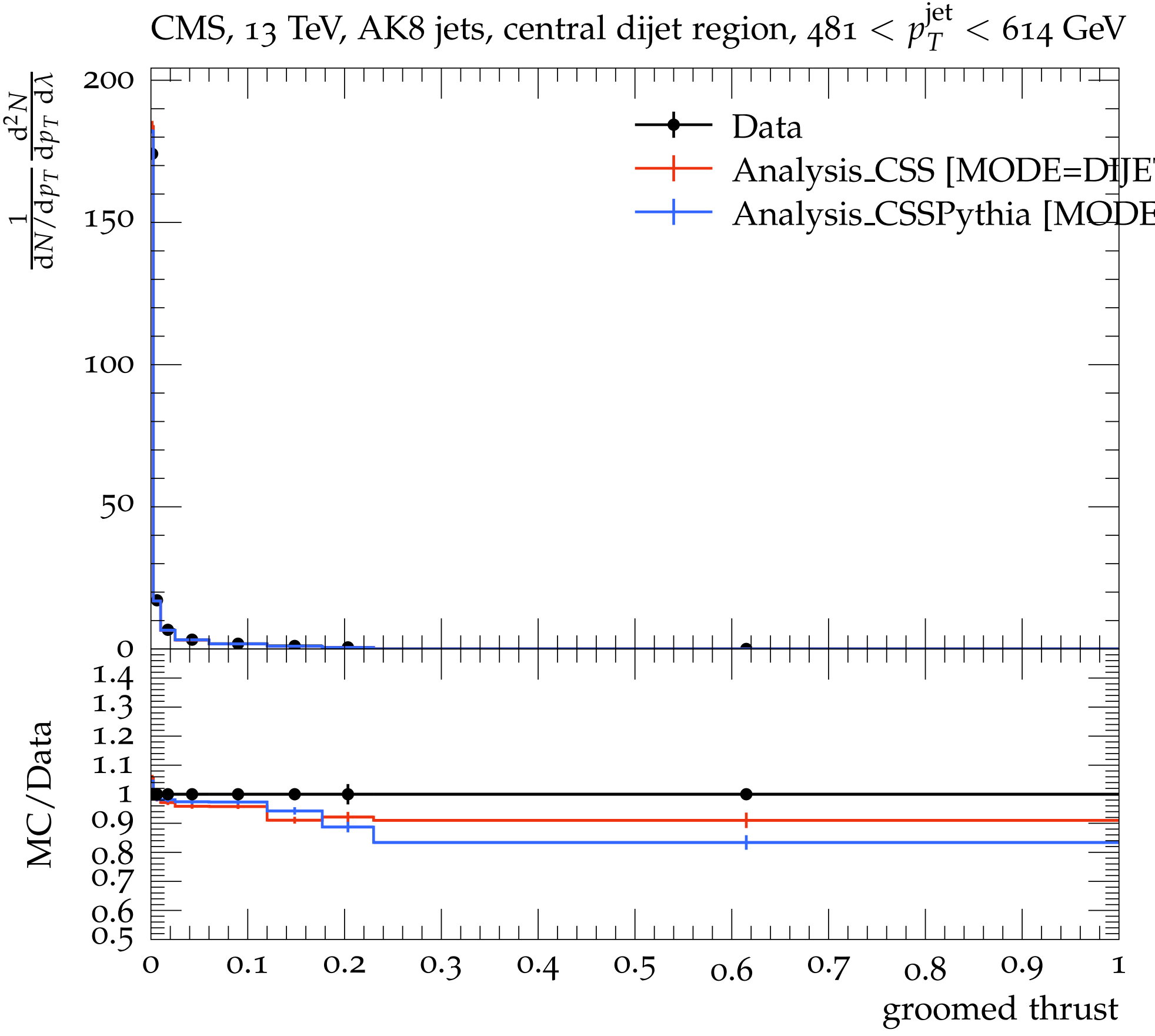
CMS, 13 TeV, AK8 jets, central dijet region, 481 < p_T^{jet} < 614 GeV
$\frac{1}{dN/dp_T}\frac{d^2N}{dp_T\,d\lambda}$
Data
Analysis_CSS [MODE=DIJE
Analysis_CSSPythia [MODE
MC/Data
groomed thrust
0
50
100
150
200
0.5
0.6
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1