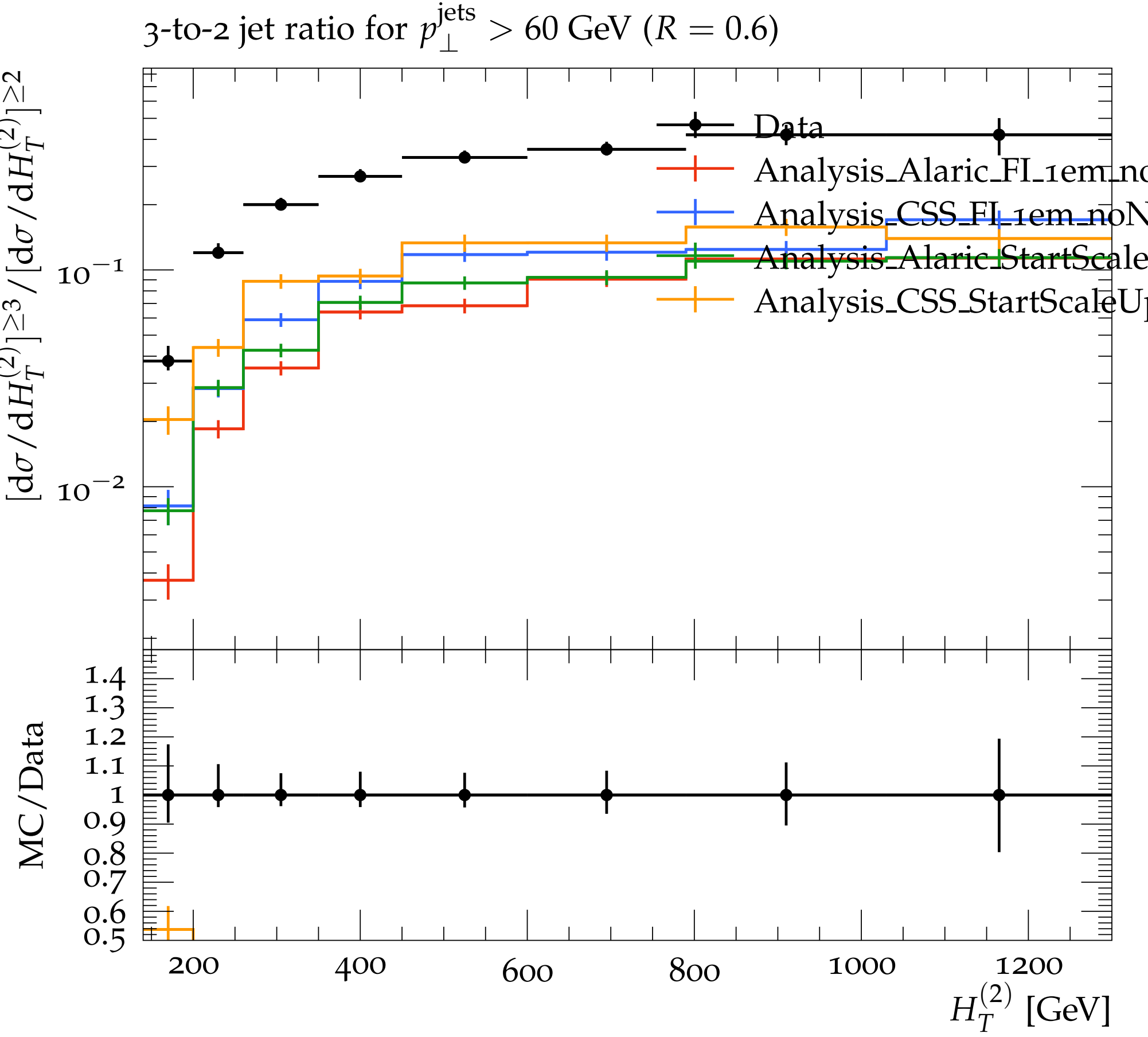
3-to-2 jet ratio for $p_\perp^{\text{jets}} > 60$ GeV ($R = 0.6$)
$[d\sigma/dH_T^{(2)}]_{\geq 3}/[d\sigma/dH_T^{(2)}]_{\geq 2}$
Data
Analysis_Alaric_FI_1em_no
Analysis_CSS_FI_1em_noN
Analysis_Alaric_StartScale
Analysis_CSS_StartScaleU
10^{-1}
10^{-2}
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
200
400
600
800
1000
1200
$H_T^{(2)}$ [GeV]