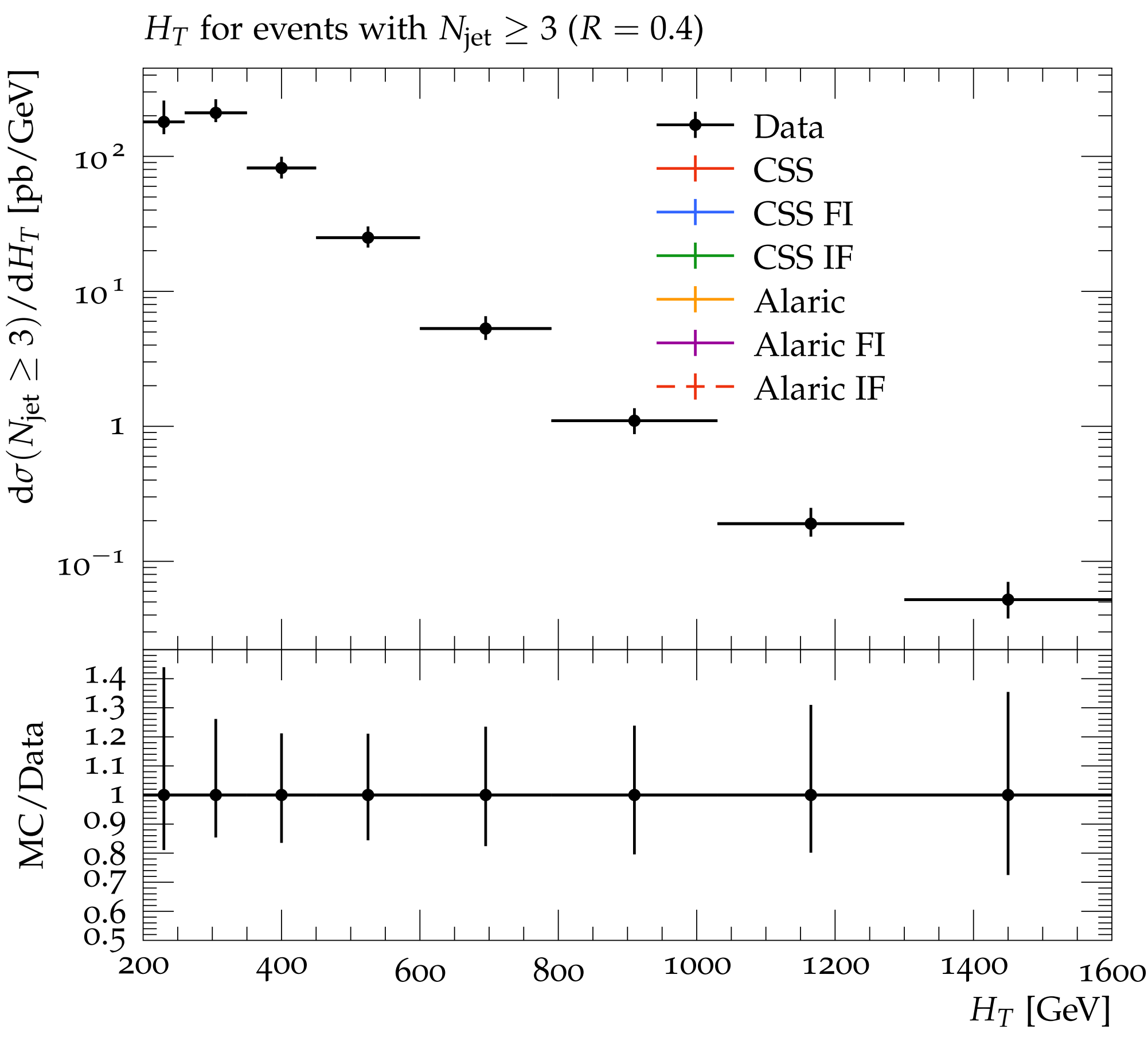
H_T for events with $N_{\text{jet}} \geq 3$ ($R = 0.4$)
$d\sigma(N_{\text{jet}} \geq 3)/dH_T$ [pb/GeV]
10^2
10^1
1
10^{-1}
Data
CSS
CSS FI
CSS IF
Alaric
Alaric FI
Alaric IF
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
200
400
600
800
1000
1200
1400
1600
H_T [GeV]