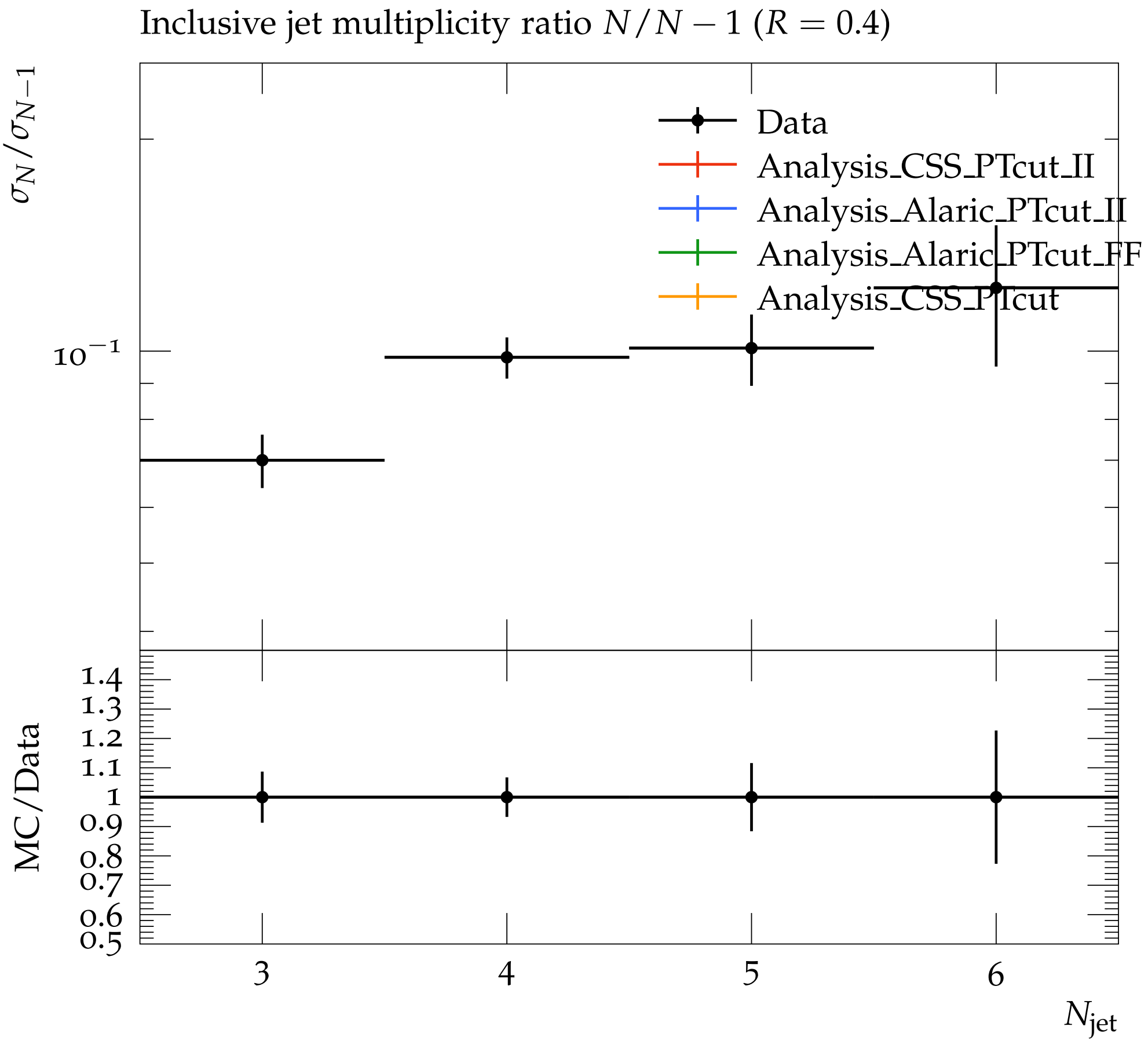
Inclusive jet multiplicity ratio $N/N-1$ ($R = 0.4$)
σ_N/σ_{N-1}
Data
Analysis_CSS_PTcut_II
Analysis_Alaric_PTcut_II
Analysis_Alaric_PTcut_FF
Analysis_CSS_PTcut
10^{-1}
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
3
4
5
6
N_{jet}