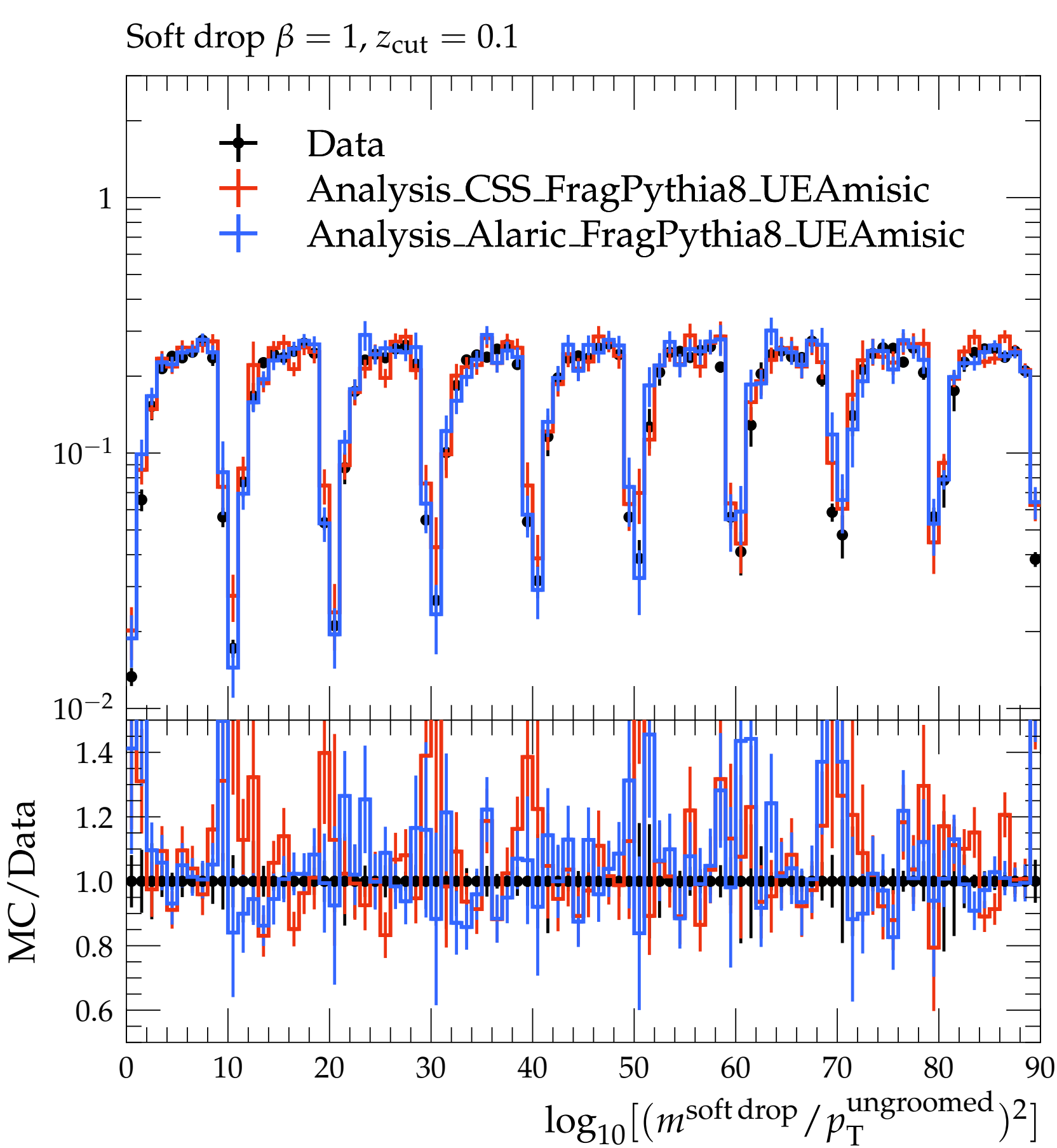
Soft drop $\beta = 1$, $z_{\text{cut}} = 0.1$
Data
Analysis_CSS_FragPythia8_UEAmisic
Analysis_Alaric_FragPythia8_UEAmisic
1
10^{-1}
10^{-2}
MC/Data
1.4
1.2
1.0
0.8
0.6
0
10
20
30
40
50
60
70
80
90
$\log_{10}[(m^{\text{soft drop}} / p_{\text{T}}^{\text{ungroomed}})^2]$