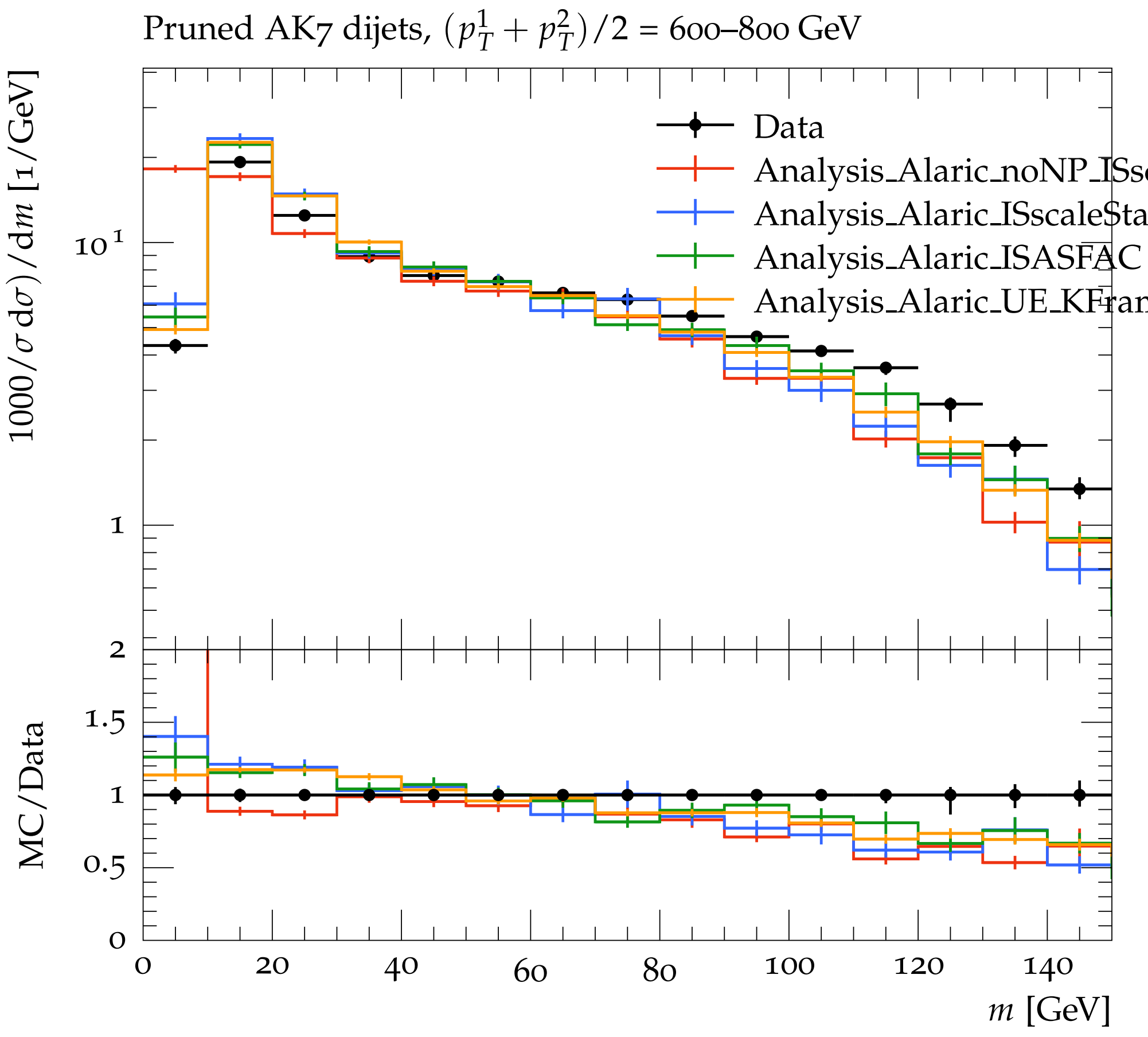
Pruned AK7 dijets, $(p_T^1 + p_T^2)/2$ = 600–800 GeV
Data
Analysis_Alaric_noNP_ISs
Analysis_Alaric_ISscaleSta
Analysis_Alaric_ISASFAC
Analysis_Alaric_UE_KFran
$1000/\sigma\, d\sigma)/dm$ [1/GeV]
10^1
1
2
1.5
1
0.5
0
MC/Data
0
20
40
60
80
100
120
140
m [GeV]