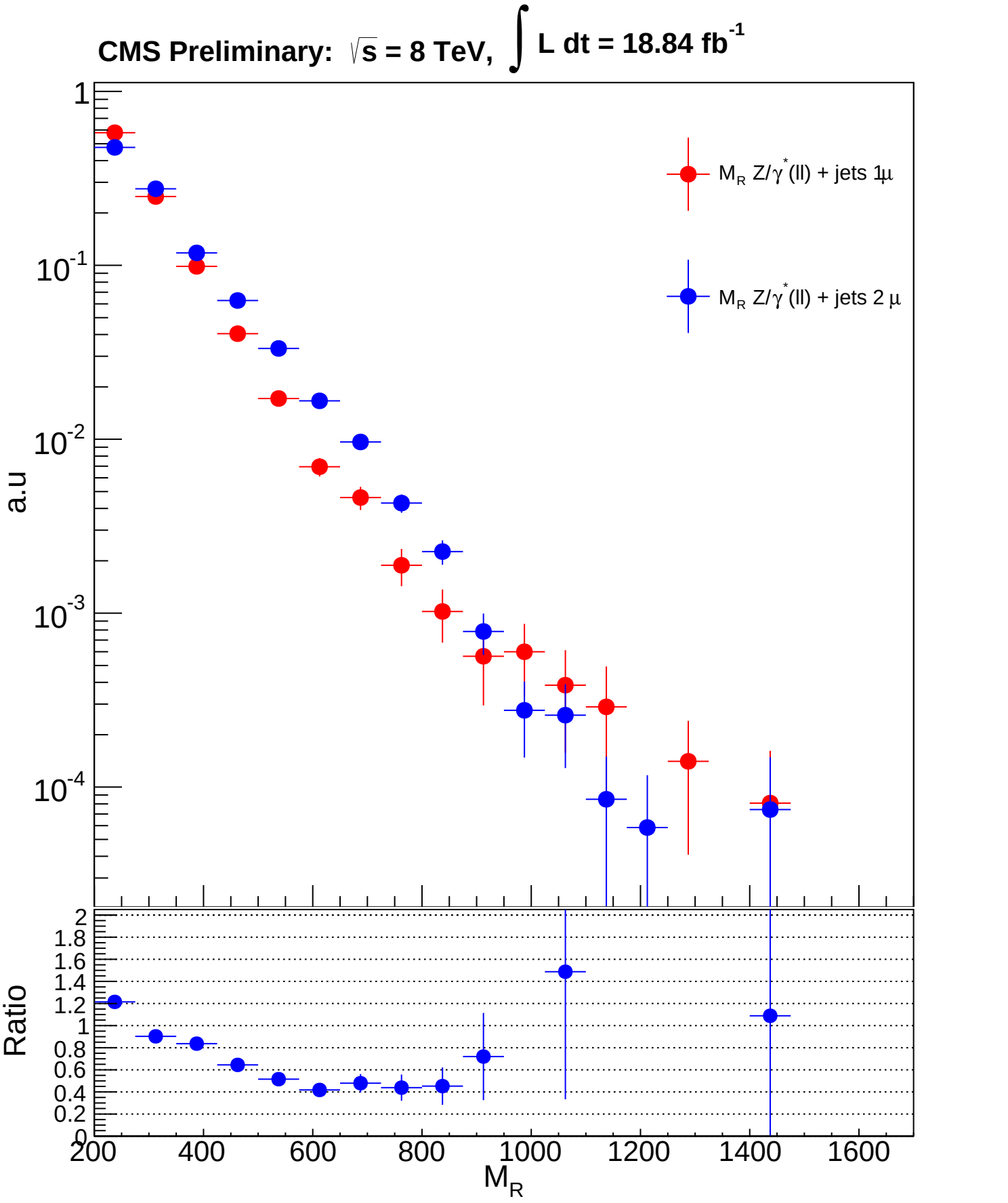
CMS Preliminary: √s = 8 TeV, ∫ L dt = 18.84 fb-1
M_R Z/γ*(ll) + jets 1μ
M_R Z/γ*(ll) + jets 2 μ
a.u
Ratio
M_R
1
10-1
10-2
10-3
10-4
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
200
400
600
800
1000
1200
1400
1600