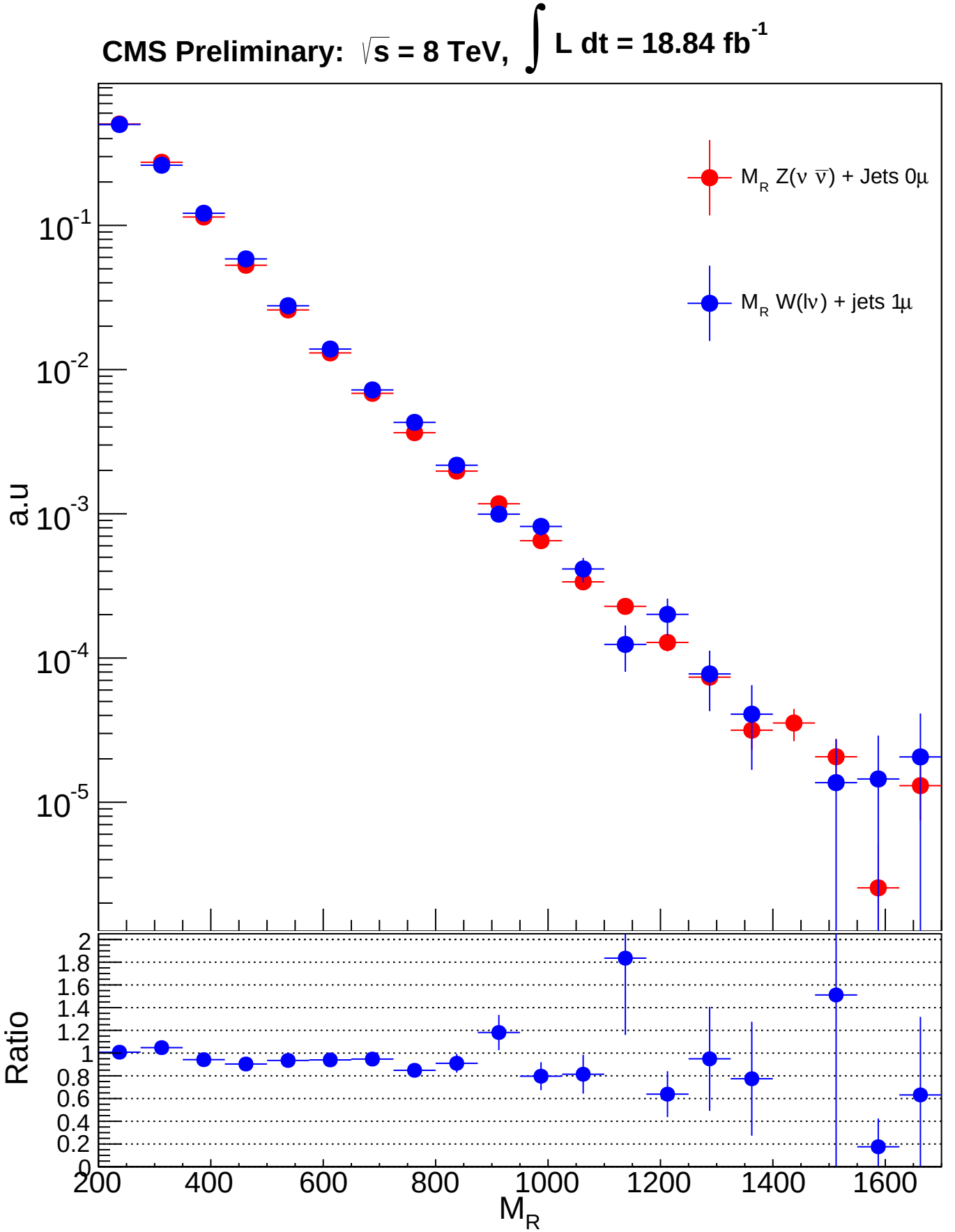
CMS Preliminary: √s = 8 TeV, ∫ L dt = 18.84 fb-1
M_R Z(ν ν̄) + Jets 0μ
M_R W(lν) + jets 1μ
a.u
Ratio
M_R