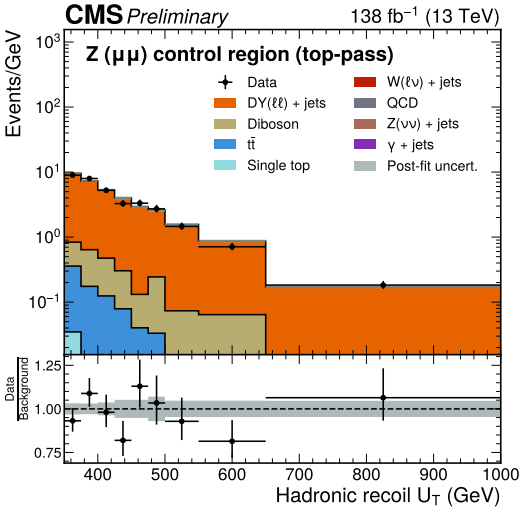
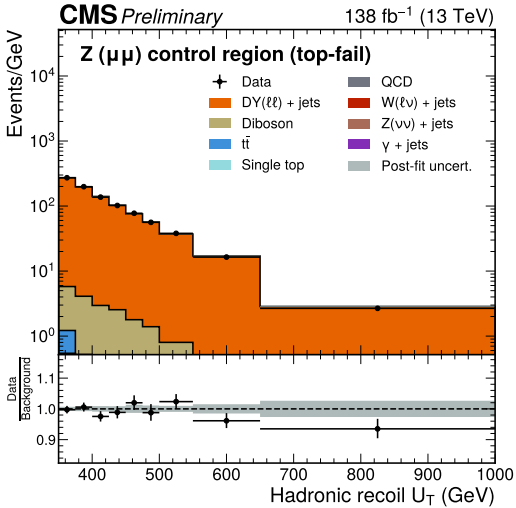

CMS Preliminary
138 fb^{-1} (13 TeV)
Z (μμ) control region (top-pass)
Data
DY(ℓℓ) + jets
Diboson
tt̄
Single top
W(ℓν) + jets
QCD
Z(νν) + jets
γ + jets
Post-fit uncert.
Events/GeV
Data / Background
Hadronic recoil U_T (GeV)


CMS Preliminary
138 fb^{-1} (13 TeV)
Z (μμ) control region (top-fail)
Data
DY(ℓℓ) + jets
Diboson
tt̄
Single top
QCD
W(ℓν) + jets
Z(νν) + jets
γ + jets
Post-fit uncert.
Events/GeV
Data / Background
Hadronic recoil U_T (GeV)