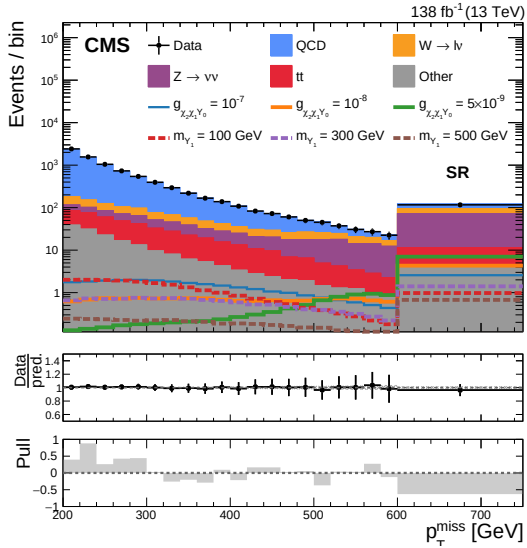
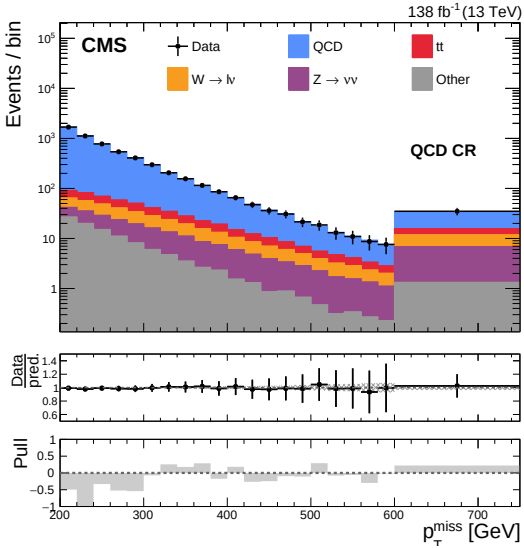
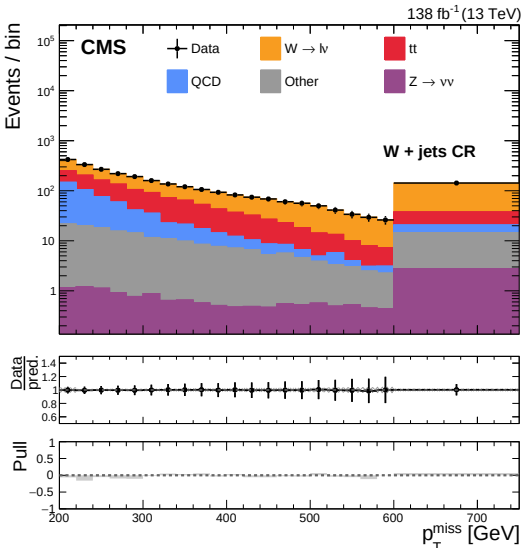
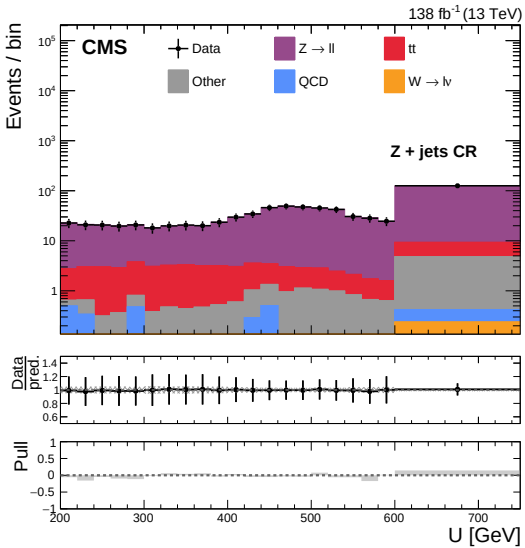

138 fb^{-1} (13 TeV)
CMS
Data
QCD
W → lν
Z → νν
tt
Other
$g_{\chi_2\chi_1Y_0} = 10^{-7}$
$g_{\chi_2\chi_1Y_0} = 10^{-8}$
$g_{\chi_2\chi_1Y_0} = 5\times10^{-9}$
m_{Y_1} = 100 GeV
m_{Y_1} = 300 GeV
m_{Y_1} = 500 GeV
SR
Events / bin
Data / pred.
Pull
p_T^{miss} [GeV]


138 fb^{-1} (13 TeV)
CMS
Data
QCD
tt
W → lν
Z → νν
Other
QCD CR
Events / bin
Data / pred.
Pull
p_T^{miss} [GeV]


138 fb^{-1} (13 TeV)
CMS
Data
W → lν
tt
QCD
Other
Z → νν
W + jets CR
Events / bin
Data / pred.
Pull
p_T^{miss} [GeV]


138 fb^{-1} (13 TeV)
CMS
Data
Z → ll
tt
Other
QCD
W → lν
Z + jets CR
Events / bin
Data / pred.
Pull
U [GeV]