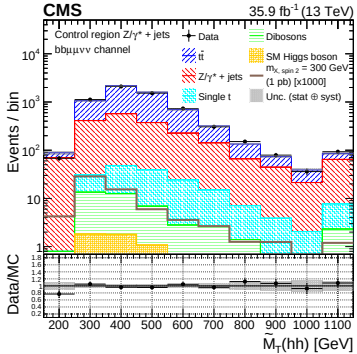
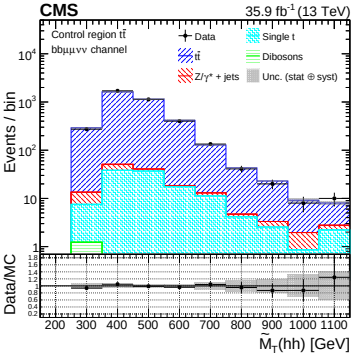
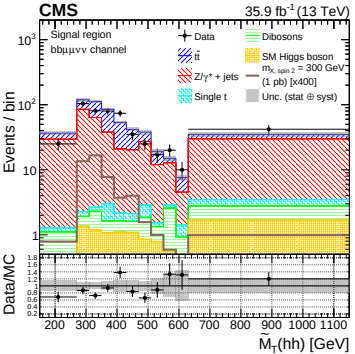
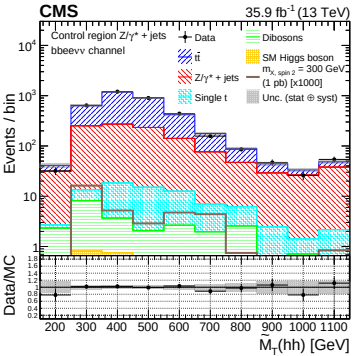
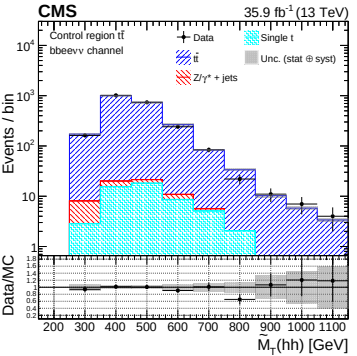
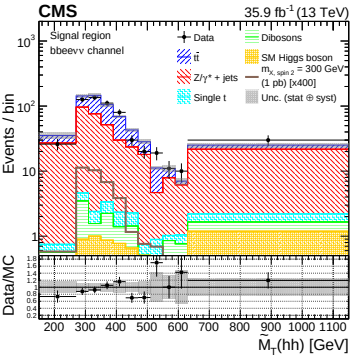

CMS
35.9 fb^{-1} (13 TeV)
Control region Z/γ* + jets
bbμμνν channel
Data
tt̄
Z/γ* + jets
Single t
Dibosons
SM Higgs boson
$m_{X,\ spin\ 2}$ = 300 GeV
(1 pb) [x1000]
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]


CMS
35.9 fb^{-1} (13 TeV)
Control region tt̄
bbμμνν channel
Data
tt̄
Z/γ* + jets
Single t
Dibosons
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]


CMS
35.9 fb^{-1} (13 TeV)
Signal region
bbμμνν channel
Data
tt̄
Z/γ* + jets
Single t
Dibosons
SM Higgs boson
$m_{X,\ spin\ 2}$ = 300 GeV
(1 pb) [x400]
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]


CMS
35.9 fb^{-1} (13 TeV)
Control region Z/γ* + jets
bbeeνν channel
Data
tt̄
Z/γ* + jets
Single t
Dibosons
SM Higgs boson
$m_{X,\ spin\ 2}$ = 300 GeV
(1 pb) [x1000]
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]


CMS
35.9 fb^{-1} (13 TeV)
Control region tt̄
bbeeνν channel
Data
tt̄
Z/γ* + jets
Single t
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]


CMS
35.9 fb^{-1} (13 TeV)
Signal region
bbeeνν channel
Data
tt̄
Z/γ* + jets
Single t
Dibosons
SM Higgs boson
$m_{X,\ spin\ 2}$ = 300 GeV
(1 pb) [x400]
Unc. (stat ⊕ syst)
Events / bin
Data/MC
$\tilde{M}_T$(hh) [GeV]