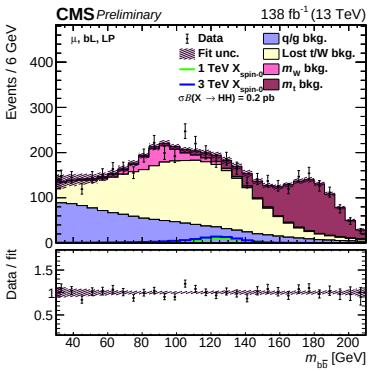
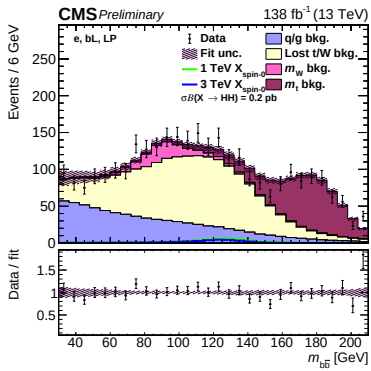
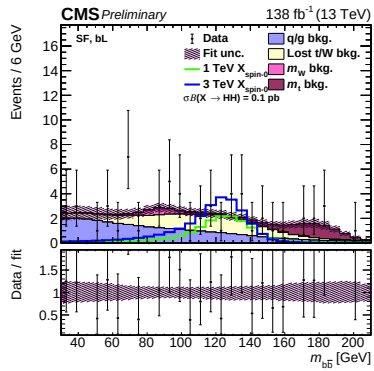
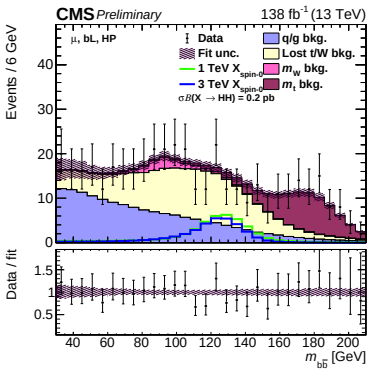
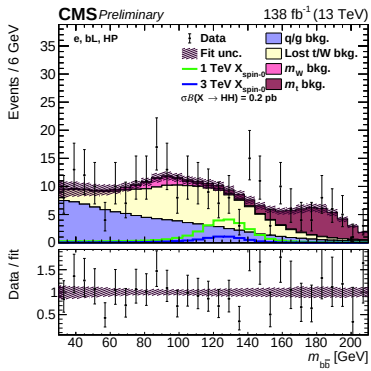
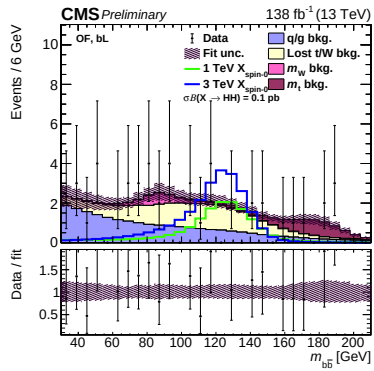

CMS Preliminary
138 fb-1 (13 TeV)
μ, bL, LP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

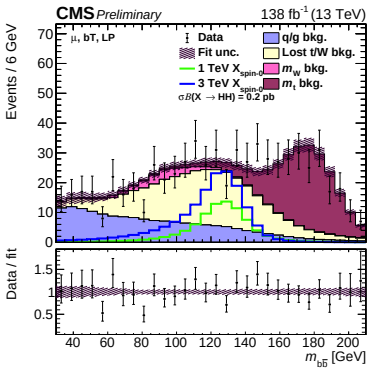

CMS Preliminary
138 fb-1 (13 TeV)
e, bL, LP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

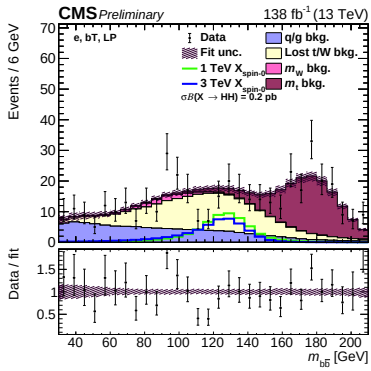

CMS Preliminary
138 fb-1 (13 TeV)
SF, bL
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.1 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

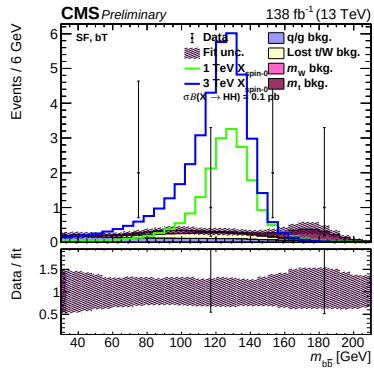

CMS Preliminary
138 fb-1 (13 TeV)
μ, bL, HP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

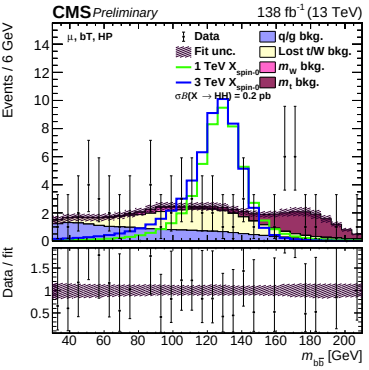

CMS Preliminary
138 fb-1 (13 TeV)
e, bL, HP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

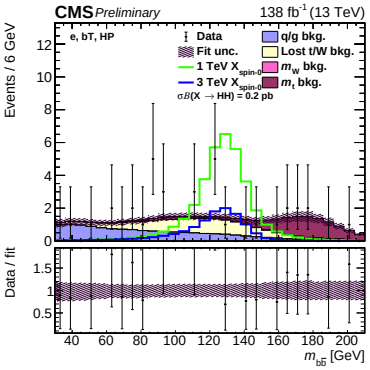

CMS Preliminary
138 fb-1 (13 TeV)
OF, bL
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.1 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]

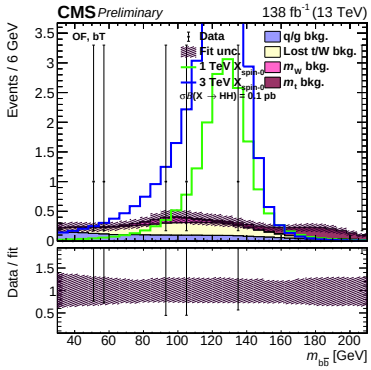

CMS Preliminary
138 fb-1 (13 TeV)
μ, bT, LP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]


CMS Preliminary
138 fb-1 (13 TeV)
e, bT, LP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]


CMS Preliminary
138 fb-1 (13 TeV)
SF, bT
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.1 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]


CMS Preliminary
138 fb-1 (13 TeV)
μ, bT, HP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]


CMS Preliminary
138 fb-1 (13 TeV)
e, bT, HP
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.2 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]


CMS Preliminary
138 fb-1 (13 TeV)
OF, bT
Data
Fit unc.
1 TeV Xspin-0
3 TeV Xspin-0
q/g bkg.
Lost t/W bkg.
mW bkg.
mt bkg.
σB(X → HH) = 0.1 pb
Events / 6 GeV
Data / fit
mbb̄ [GeV]