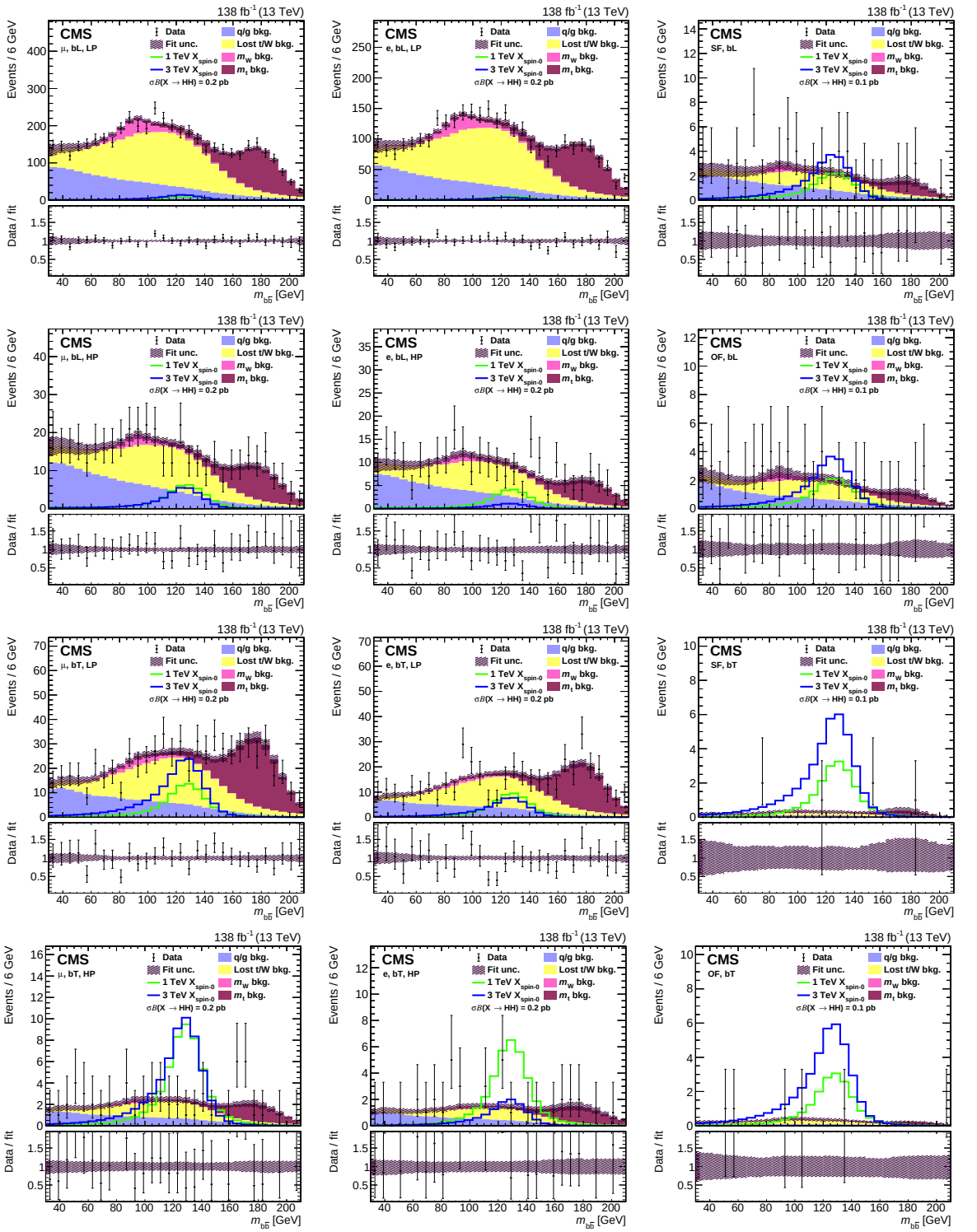
138 fb^{-1} (13 TeV)
CMS
μ, bL, LP
e, bL, LP
SF, bL
μ, bL, HP
e, bL, HP
OF, bL
μ, bT, LP
e, bT, LP
SF, bT
μ, bT, HP
e, bT, HP
OF, bT
Data
Fit unc.
q/g bkg.
Lost t/W bkg.
1 TeV X$_{spin-0}$
3 TeV X$_{spin-0}$
m_W bkg.
m_t bkg.
σB(X → HH) = 0.2 pb
σB(X → HH) = 0.1 pb
Events / 6 GeV
Data / fit
$m_{b\bar{b}}$ [GeV]