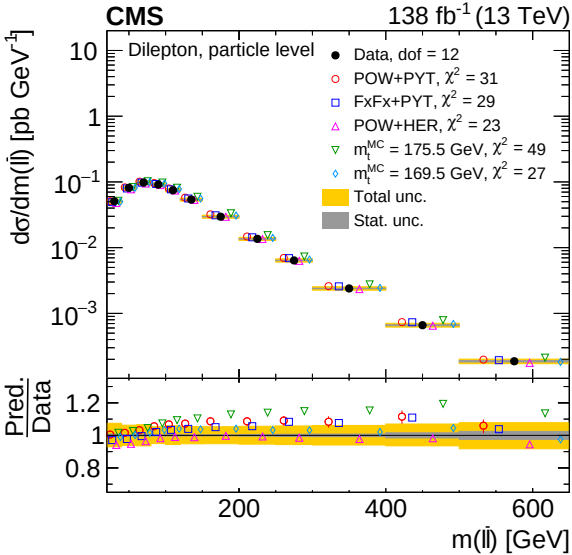
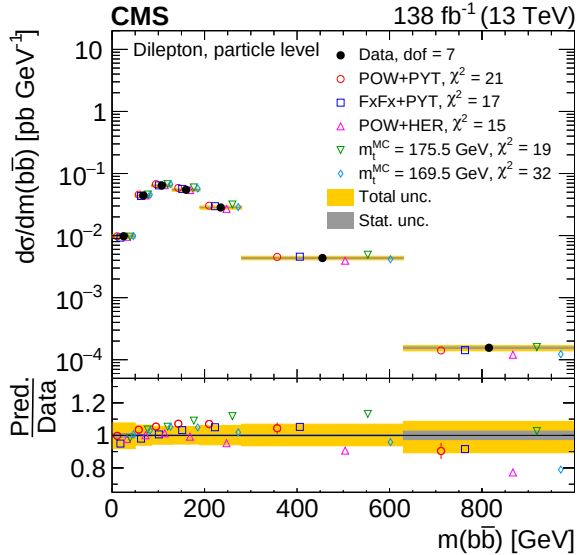
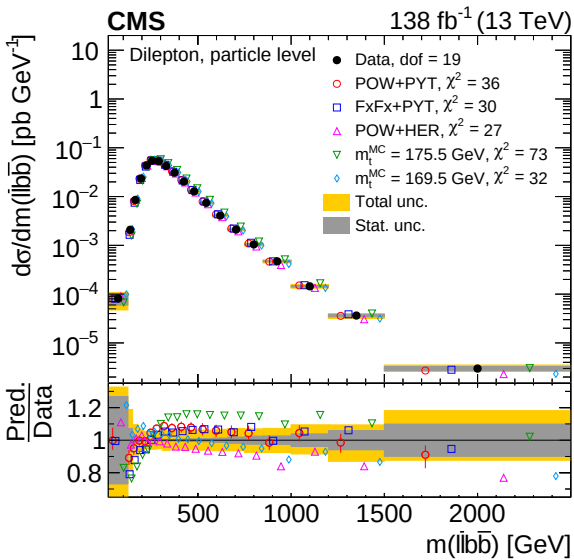

CMS
138 fb^{-1} (13 TeV)
Dilepton, particle level
Data, dof = 12
POW+PYT, χ^2 = 31
FxFx+PYT, χ^2 = 29
POW+HER, χ^2 = 23
m_t^{MC} = 175.5 GeV, χ^2 = 49
m_t^{MC} = 169.5 GeV, χ^2 = 27
Total unc.
Stat. unc.
$d\sigma/dm(l\bar{l})$ [pb GeV^{-1}]
Pred./Data
$m(l\bar{l})$ [GeV]


CMS
138 fb^{-1} (13 TeV)
Dilepton, particle level
Data, dof = 7
POW+PYT, χ^2 = 21
FxFx+PYT, χ^2 = 17
POW+HER, χ^2 = 15
m_t^{MC} = 175.5 GeV, χ^2 = 19
m_t^{MC} = 169.5 GeV, χ^2 = 32
Total unc.
Stat. unc.
$d\sigma/dm(b\bar{b})$ [pb GeV^{-1}]
Pred./Data
$m(b\bar{b})$ [GeV]


CMS
138 fb^{-1} (13 TeV)
Dilepton, particle level
Data, dof = 19
POW+PYT, χ^2 = 36
FxFx+PYT, χ^2 = 30
POW+HER, χ^2 = 27
m_t^{MC} = 175.5 GeV, χ^2 = 73
m_t^{MC} = 169.5 GeV, χ^2 = 32
Total unc.
Stat. unc.
$d\sigma/dm(l\bar{l}b\bar{b})$ [pb GeV^{-1}]
Pred./Data
$m(l\bar{l}b\bar{b})$ [GeV]