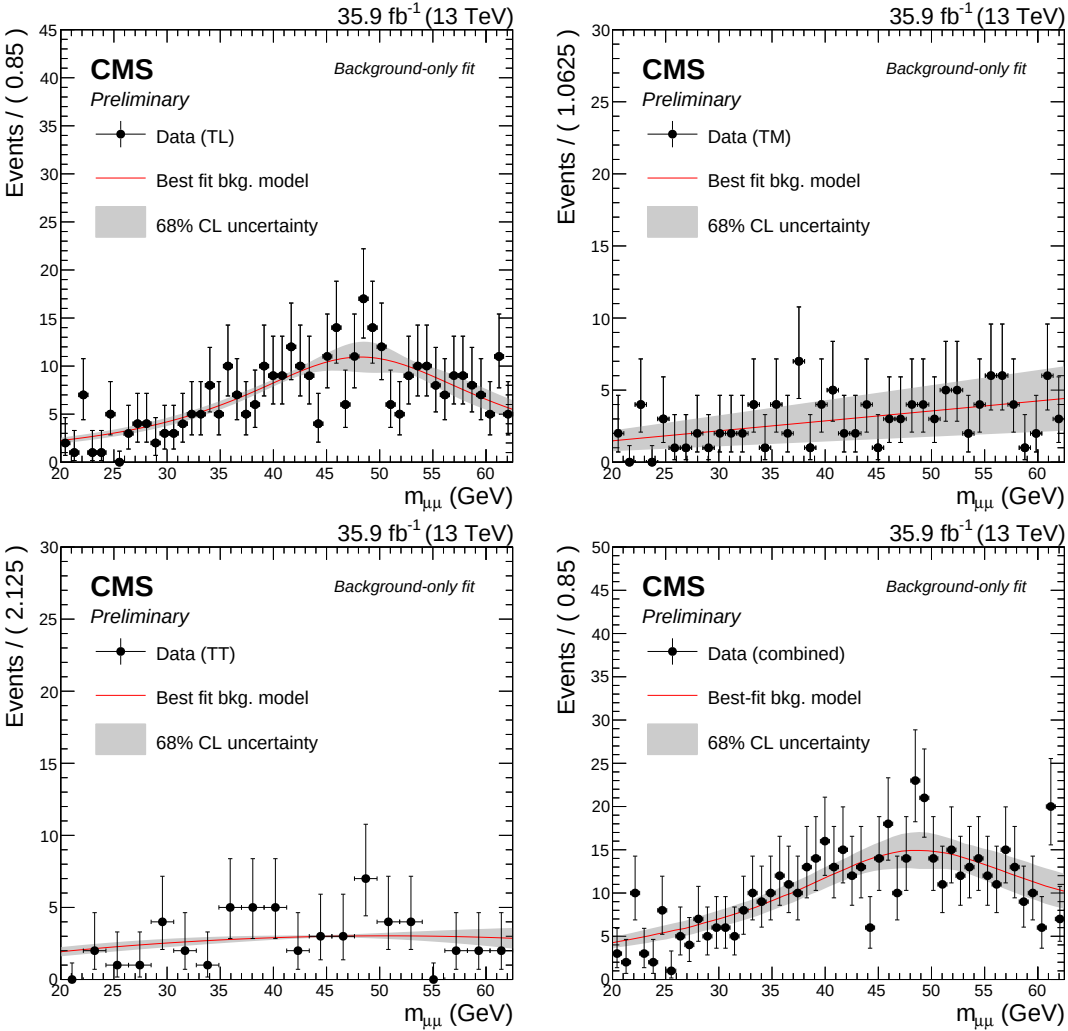
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
Background-only fit
Data (TL)
Best fit bkg. model
68% CL uncertainty
Events / (0.85)
$m_{\mu\mu}$ (GeV)
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
Background-only fit
Data (TM)
Best fit bkg. model
68% CL uncertainty
Events / (1.0625)
$m_{\mu\mu}$ (GeV)
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
Background-only fit
Data (TT)
Best fit bkg. model
68% CL uncertainty
Events / (2.125)
$m_{\mu\mu}$ (GeV)
35.9 fb^{-1} (13 TeV)
CMS
Preliminary
Background-only fit
Data (combined)
Best-fit bkg. model
68% CL uncertainty
Events / (0.85)
$m_{\mu\mu}$ (GeV)