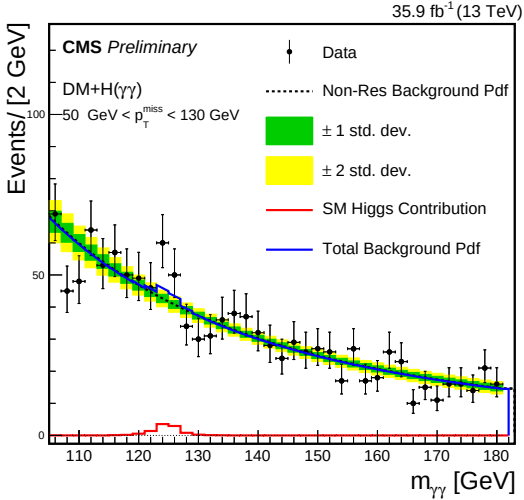
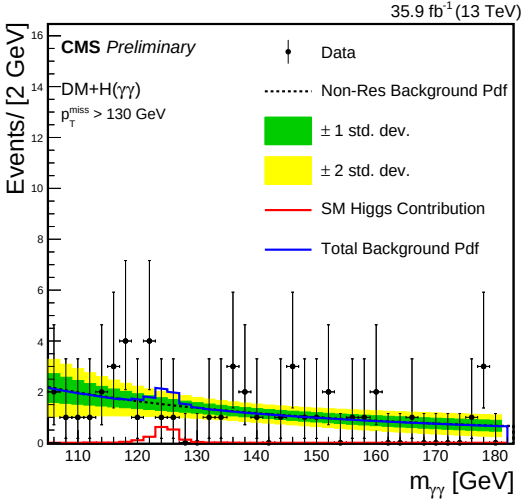

35.9 fb-1 (13 TeV)
CMS Preliminary
DM+H(γγ)
50 GeV < p_T^miss < 130 GeV
Data
Non-Res Background Pdf
± 1 std. dev.
± 2 std. dev.
SM Higgs Contribution
Total Background Pdf
Events/ [2 GeV]
m_γγ [GeV]


35.9 fb-1 (13 TeV)
CMS Preliminary
DM+H(γγ)
p_T^miss > 130 GeV
Data
Non-Res Background Pdf
± 1 std. dev.
± 2 std. dev.
SM Higgs Contribution
Total Background Pdf
Events/ [2 GeV]
m_γγ [GeV]