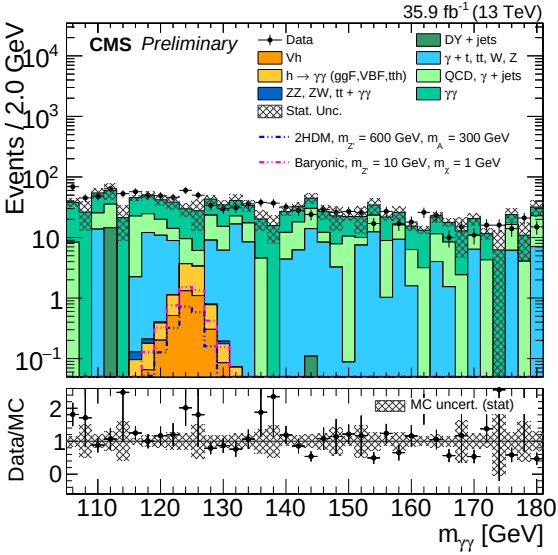
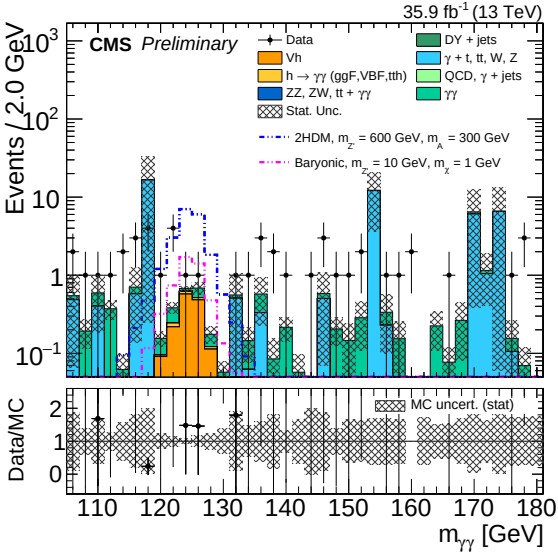

35.9 fb-1 (13 TeV)
CMS Preliminary
Data
Vh
h → γγ (ggF,VBF,tth)
ZZ, ZW, tt + γγ
Stat. Unc.
DY + jets
γ + t, tt, W, Z
QCD, γ + jets
γγ
2HDM, m_Z' = 600 GeV, m_A = 300 GeV
Baryonic, m_Z' = 10 GeV, m_χ = 1 GeV
Events / 2.0 GeV
Data/MC
MC uncert. (stat)
m_γγ [GeV]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