

Events/(1.625 GeV)

CMS PreliminaryL = 2.7 fb⁻¹ (13 TeV, 2015)

- γ +Jets
- $\gamma\gamma$ +Jets
- QCD
- Graviton $M_\chi = 300$ GeV
- Radion $M_\chi = 600$ GeV
- Graviton $M_\chi = 900$ GeV

- † Data (2.7 fb⁻¹)
- Stat. Uncertainty
- VBF H($\gamma\gamma$)
- VH($\gamma\gamma$)
- ggH($\gamma\gamma$)
- ttH($\gamma\gamma$)
- Z/ γ^* +Jets

