

CMS

137 fb⁻¹ (13 TeV)

H → ZZ → 4l
m_H = 125.38 GeV

- Observed
- ± 1σ (stat ⊕ syst)
- ± 1σ (stat)

μ_{ttH,tH}

μ_{ZH}

μ_{WH}

μ_{VBF}

μ_{ggH,bbH}

μ

