

Events/0.50000 GeV

ATLAS Simulation Internal
 $\sqrt{s} = 13 \text{ TeV}: \int \mathcal{L} dt = 138.97 \text{ fb}^{-1}$

GG2H_PTH_200_300__2

$$\mu_{\text{CB}} = 125.06$$

$$\sigma_{\text{CB}} = 1.41$$

$$\alpha_{\text{CBLo}} = 1.58$$

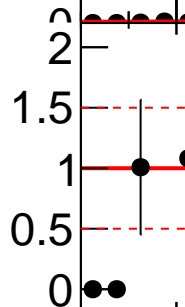
$$\alpha_{\text{CBHi}} = 1.52$$

$$n_{\text{CBLo}} = 7.73$$

$$n_{\text{CBHi}} = 13.55$$

$$\text{Yield} = 30.60$$

MC / Fit



$M_{\gamma\gamma} [\text{GeV}]$