

ATLAS Internal
 $\sqrt{s} = 13 \text{ TeV}, 126 \text{ fb}^{-1}$
ggF Signal Region
 $\Delta\eta_{\text{HH}} > 1.0, X_{\text{hh}} < 0.95$

Post-Fit Background
4b Data
200 x SM HH
100 x $\kappa_{\lambda} = 6$ HH

