

95% CL $\sigma_{\text{ggF HH}}$ Limit [fb]**ATLAS Internal** $\sqrt{s} = 13 \text{ TeV}, 126 \text{ fb}^{-1}$
ggF Region

— Observed Limit (95% CL)

- - - Expected Limit (95% CL)

Expected Limit $\pm 1\sigma$ Expected Limit $\pm 2\sigma$

— Theory Prediction

☆ SM Prediction

Observed: $c_{\text{Hbox}} \in [-11.5, 17.7]$ ☆Expected: $c_{\text{Hbox}} \in [-11.2, 16.5]$ $c_{\text{Hbox}} (c_{\text{H}}=0.0, c_{\text{tH}}=0.0, c_{\text{tG}}=0.0, c_{\text{HG}}=0.0)$

-30 -20 -10 0 10 20 30