

**ATLAS Internal** $\sqrt{s} = 13 \text{ TeV}, 126 \text{ fb}^{-1}$   
4b VBF Signal Region  
 $\Delta\eta_{HH} < 1.5$ 

- Reweighted 2b Data
- $12 \times \kappa_{2V} = 0 \text{ HH}$
- $839 \times \text{SM HH}$
- $13 \times \kappa_{\lambda} = 10 \text{ HH}$

