

# ***ATLAS* and *CMS*** ***LHC* Run 2**

$\sqrt{s} = 13$  TeV

$\sigma_{HH}^{ggF} + \sigma_{HH}^{VBF} = 32.8$  fb

$\mu_{HH}^{Asimov} = 0$

- Observed
- - - - - Expected
- █ Expected  $\pm 1\sigma$
- █ Expected  $\pm 2\sigma$

Obs.      Exp.

