

CMS *Supplementary*

$$\kappa_\lambda = \kappa_t = \kappa_V = 1$$

$$\kappa_{2V} = 0$$

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

VBF cat.
 Expected: 0.17
 Observed: 0.12

ggF cat. 3
 Expected: 4.0
 Observed: 3.9

ggF cat. 2
 Expected: 1.3
 Observed: 3.1

ggF cat. 1
 Expected: 0.52
 Observed: 0.61

Combined
 Expected: 0.15
 Observed: 0.13

