

CMS

bb $\tau\tau$, 138 fb $^{-1}$ (13 TeV)

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

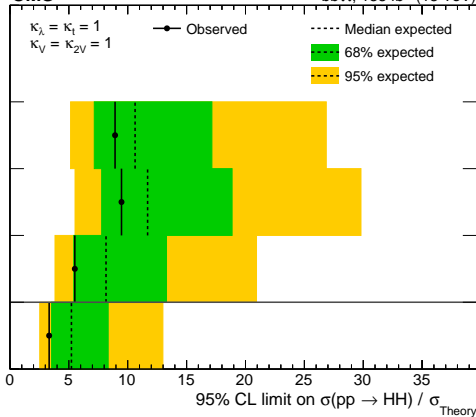
$$\kappa_V = \kappa_{2V} = 1$$

—●— Observed

- - - - Median expected

■ 68% expected

■ 95% expected

2016
Expected: 11
Observed: 8.92017
Expected: 12
Observed: 9.52018
Expected: 8.2
Observed: 5.5Combined
Expected: 5.2
Observed: 3.3

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

$$\kappa_V = \kappa_{2V} = 1$$

—●— Observed

- - - - Median expected

■ 68% expected

■ 95% expected

2016
Expected: 357
Observed: 2832017
Expected: 392
Observed: 2802018
Expected: 226
Observed: 241Combined
Expected: 154
Observed: 124