

CMS

Preliminary

— Expected
- - - Stat. Only

$$\mu_{\text{ttH+tH}}^{\tau\tau} = 1.000^{+1.051}_{-0.879}$$

$$\mu_{\text{ttH+tH}}^{\tau\tau} = 1.000^{+0.583}_{-0.552}(\text{syst})^{+0.875}_{-0.685}(\text{stat})$$

$$[-2\Delta\ln L \text{ @ } \mu_{\text{ttH+tH}}^{\tau\tau} = 0.0 \text{ is } 1.300]$$

$$[\text{Significance} = 1.14\sigma]$$

