

$\kappa_\lambda = 1$  Excluded at 95% CL  
 $\kappa_t = 1$  Observed  
 $\kappa_V = 1$  Expected

● Best fit value  
— SM prediction

(VHH) bb bb

$$\kappa_{2V} = 9.9^{+2.3}_{-2.4} \cup [-10.5, -6.5]$$

CMS-PAS-HIG-22-006

bb WW

$$\kappa_{2V} = 1.0^{+1.3}_{-1.3}$$

CMS-PAS-HIG-21-005

Multilepton ♣

$$\kappa_{2V} = 3.5^{+1.2}_{-6.1}$$

Acc. by JHEP (2206.10268)

bb  $\gamma\gamma$  ♣

$$\kappa_{2V} = 2.1^{+0.8}_{-2.8}$$

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bb  $\tau\tau$  ♣

$$\kappa_{2V} = 1.1^{+0.8}_{-0.8}$$

Acc. by PLB (2206.09401)

bb bb ♣

$$\kappa_{2V} = 1.5^{+0.2}_{-0.4}$$

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Comb. of ♣

$$\kappa_{2V} = 1.0^{+0.2}_{-0.2}$$

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