



- ×  $c_{Hu} = -0.13$
- ×  $c_{Hu} = -0.08$
- ×  $c_{Hu} = -0.03$
- ×  $c_{Hu} = 0.02$
- ×  $c_{Hu} = 0.07$
- ×  $c_{Hu} = 0.12$
- ×  $c_{Hu} = 0.17$
- ×  $c_{Hu} = 0.22$
- ×  $c_{Hu} = 0.26$
- ×  $c_{Hu} = 0.31$
- ×  $c_{Hu} = 0.36$
- ×  $c_{Hu} = 0.41$
- ×  $c_{Hu} = 0.46$
- ×  $c_{Hu} = 0.51$
- SM
- ★ best fit ( $\bar{t}\bar{t}W$ ,  $\bar{t}\bar{t}Z$ )
- ⊕ best fit  $c_{Hu}$  (-0.47)
- ⊕ best fit  $c_{Hu}$  (0.13)