



- $\bar{c}_{\text{HQ}}=0.40$
- $\bar{c}_{\text{HQ}}=0.43$
- $\bar{c}_{\text{HQ}}=0.46$
- $\bar{c}_{\text{HQ}}=0.49$
- $\bar{c}_{\text{HQ}}=0.52$
- $\bar{c}_{\text{HQ}}=0.54$
- $\bar{c}_{\text{HQ}}=0.57$
- $\bar{c}_{\text{HQ}}=0.60$
- $\bar{c}_{\text{HQ}}=0.63$
- $\bar{c}_{\text{HQ}}=0.66$
- $\bar{c}_{\text{HQ}}=0.69$
- $\bar{c}_{\text{HQ}}=0.71$
- $\bar{c}_{\text{HQ}}=0.74$
- $\bar{c}_{\text{HQ}}=0.77$
- $\bar{c}_{\text{HQ}}=0.80$
- SM
- ★ Best fit ( $\bar{t}tW$ ,  $\bar{t}tZ$ )
- + Best fit  $\bar{c}_{\text{HQ}}$  ( $-0.09$ )
- + Best fit  $\bar{c}_{\text{HQ}}$  ( $0.41$ )