

$$\delta R_{\lambda_3} \sim \mathcal{O}(\Lambda^{-2}), \delta R_{C_i}^{fin}$$

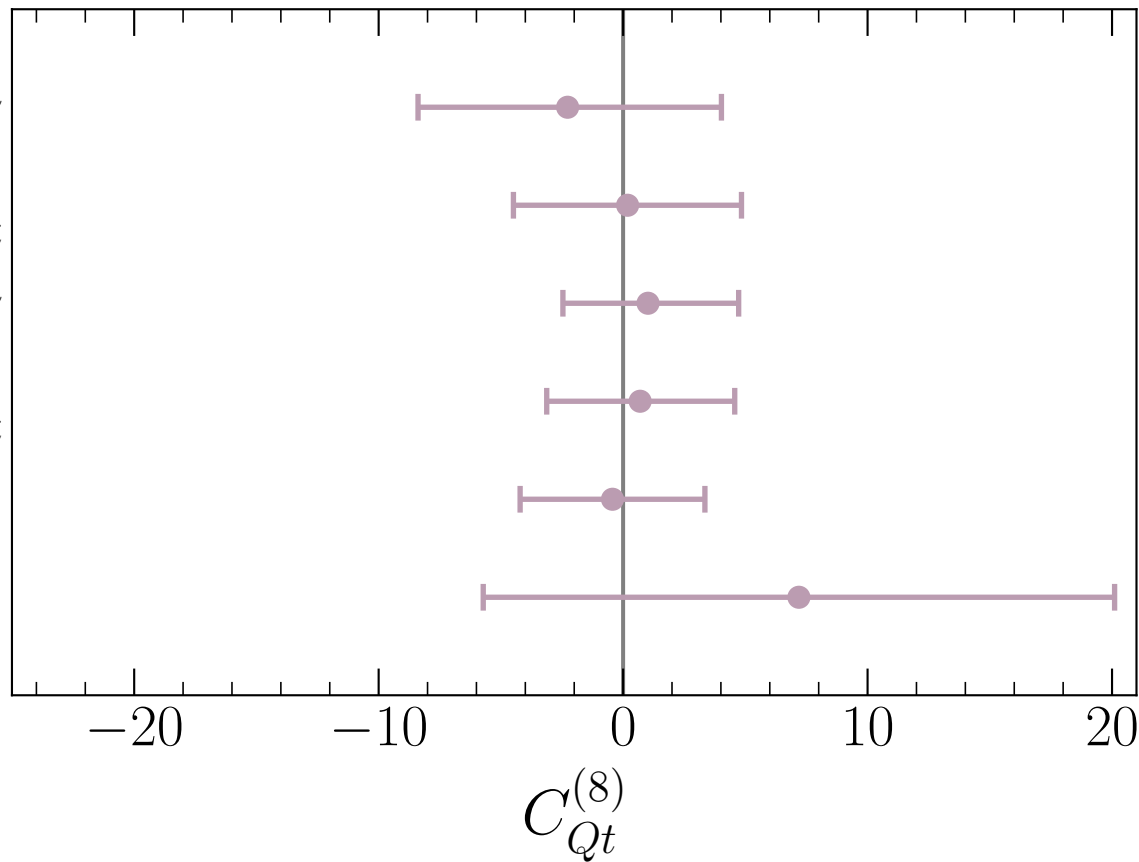
$$\delta R_{\lambda_3} \sim \mathcal{O}(\Lambda^{-2}), \delta R_{C_i}$$

$$\delta R_{\lambda_3} \sim \mathcal{O}(\Lambda^{-4}), \delta R_{C_i}^{fin}$$

$$\delta R_{\lambda_3} \sim \mathcal{O}(\Lambda^{-4}), \delta R_{C_i}$$

$$\text{top} \sim \mathcal{O}(\Lambda^{-4})$$

$$\text{top} \sim \mathcal{O}(\Lambda^{-2})$$



$$\langle C_{Qt}^{(8)} \rangle$$

95% CI

$$-2.3$$

$$[-8.4, 4.0]$$

$$0.2$$

$$[-4.5, 4.8]$$

$$1.0$$

$$[-2.5, 4.7]$$

$$0.7$$

$$[-3.1, 4.6]$$

$$-0.4$$

$$[-4.2, 3.3]$$

$$7.2$$

$$[-5.7, 20.1]$$