

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

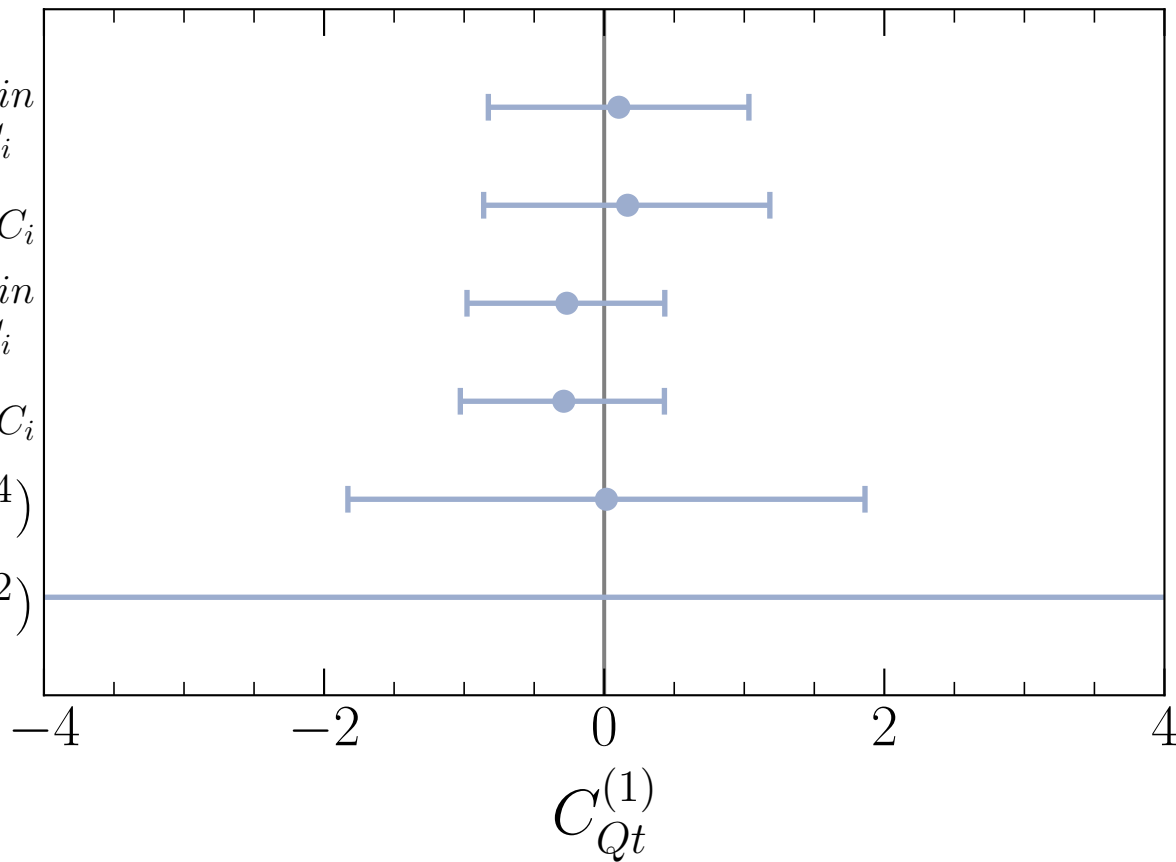
$$\delta R_{\lambda_3} \sim \mathcal{O}(\Lambda^{-2}), \delta R_{C_i}$$

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

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

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

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



$$\langle C_{Qt}^{(1)} \rangle$$

95% CI

$$0.1$$

$$[-0.8, 1.0]$$

$$0.2$$

$$[-0.9, 1.2]$$

$$-0.3$$

$$[-1.0, 0.4]$$

$$-0.3$$

$$[-1.0, 0.4]$$

$$0.0$$

$$[-1.8, 1.9]$$

$$-18.0$$

$$[-195.0, 159.0]$$