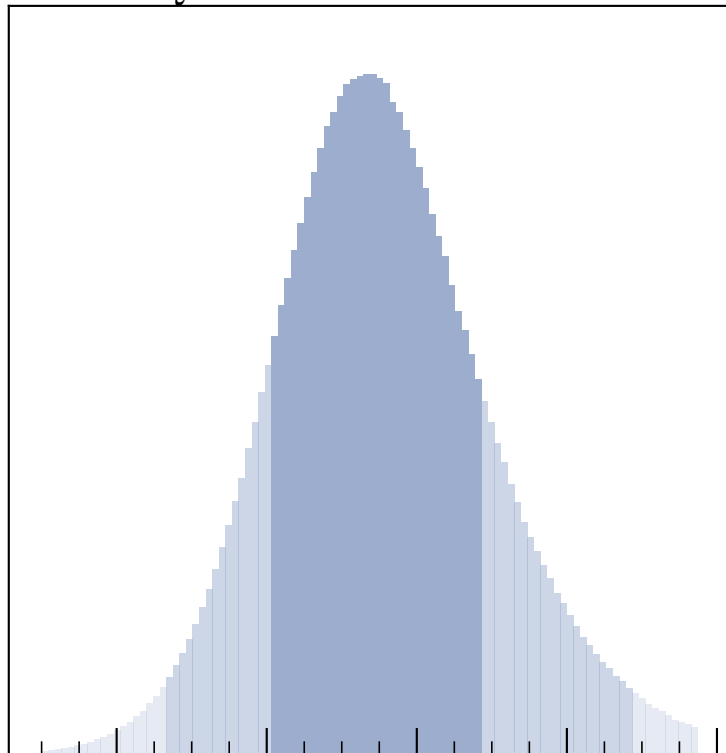


$$C_{Qt}^{(8)} = [-6.678, 5.609]$$



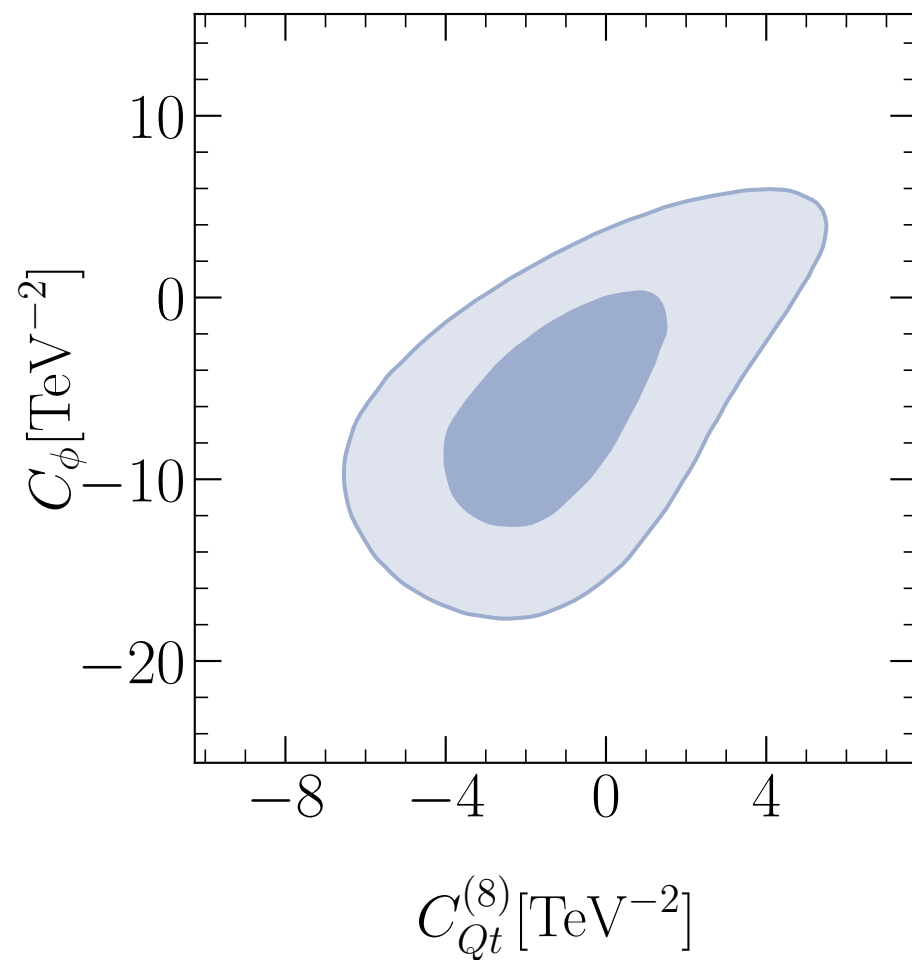
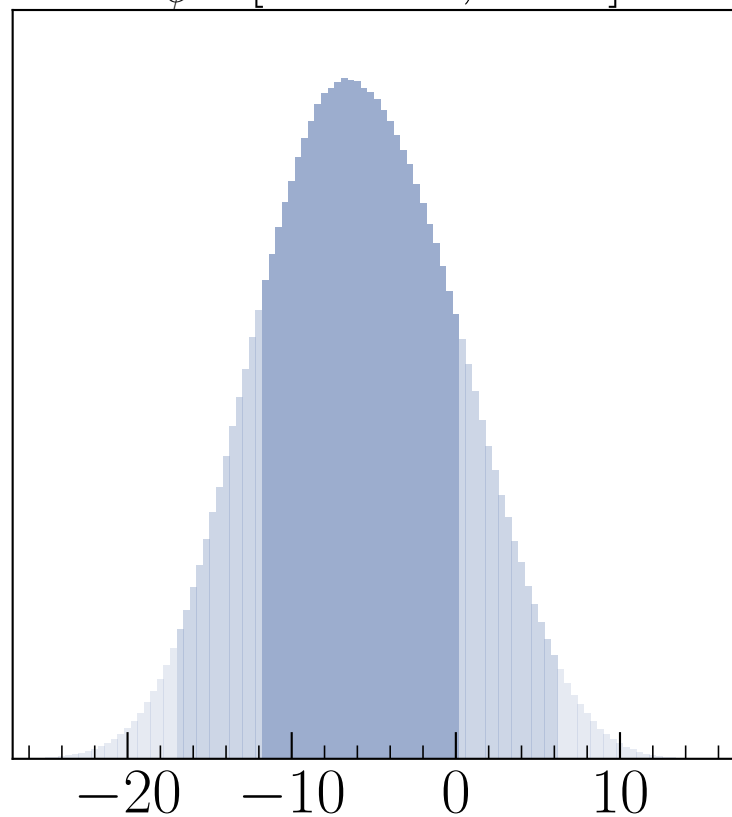
ATLAS+CMS @  $\sqrt{s} = 13$  TeV

$$\mathcal{L} = 139 + 137 \text{ fb}^{-1}$$

Higgs data @ 95% CI

$$\lambda_3^R \mu^L$$

$$C_\phi = [-17.118, 5.802]$$



$$C_\phi [\text{TeV}^{-2}]$$

$$C_{Qt}^{(8)} [\text{TeV}^{-2}]$$