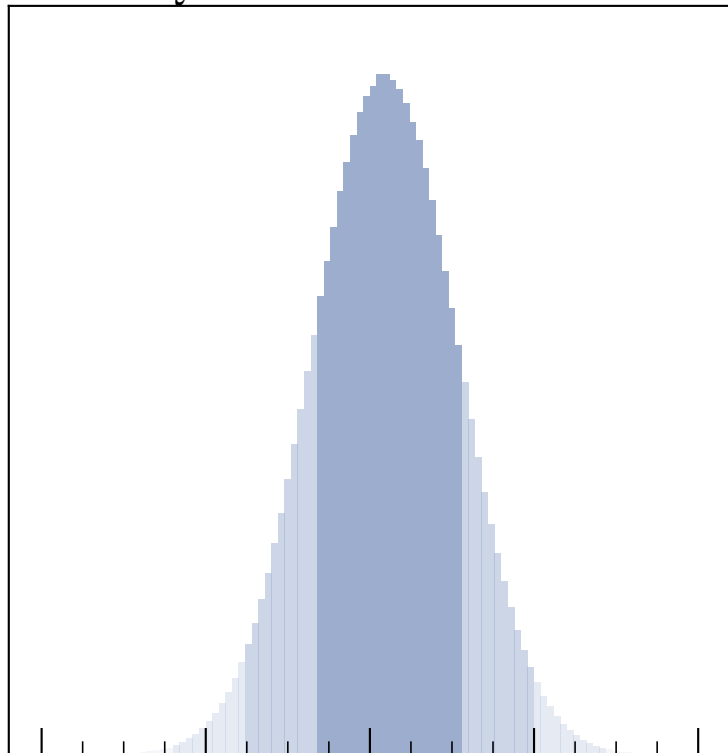


$$C_{Qt}^{(1)} = [1.443, -1.174]$$

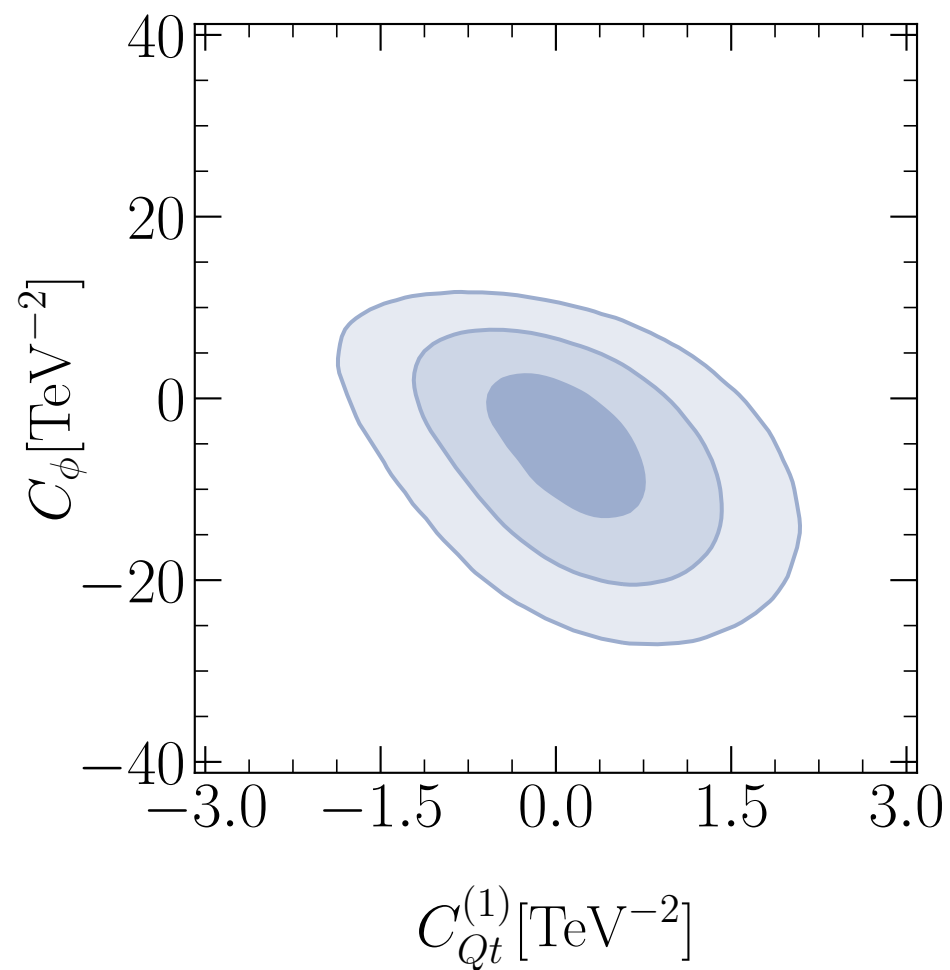


ATLAS+CMS @ $\sqrt{s} = 13$ TeV

(Higgs data), $\mathcal{L} = 139 + 137 \text{ fb}^{-1}$

$$\mu = (1 + \delta\sigma) \left(\frac{1 + \delta\Gamma}{1 + \delta\Gamma_h} \right)$$

Resummed λ_3



$$C_{\phi} = [7.082, -19.807]$$

