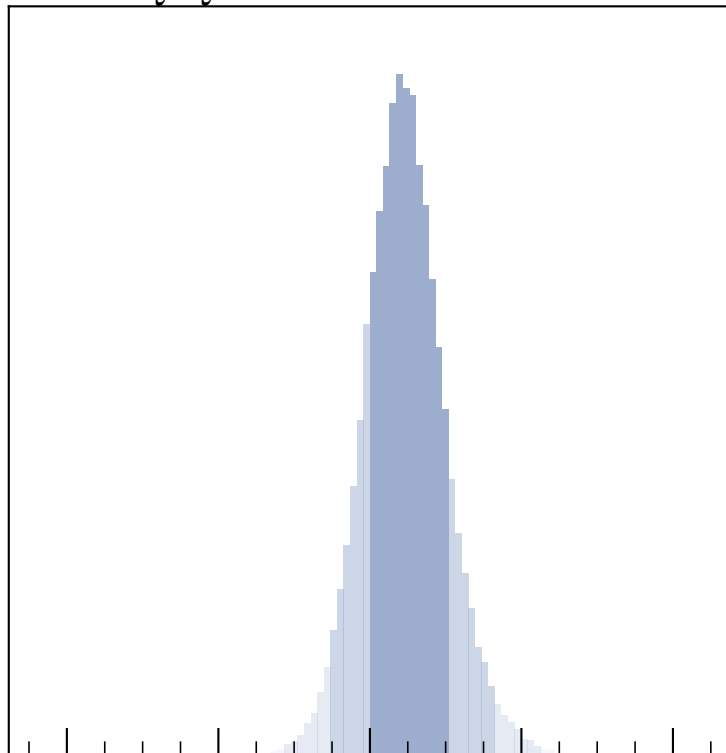$C_{QtQb}^{(1)} = [0.475, -0.182]$

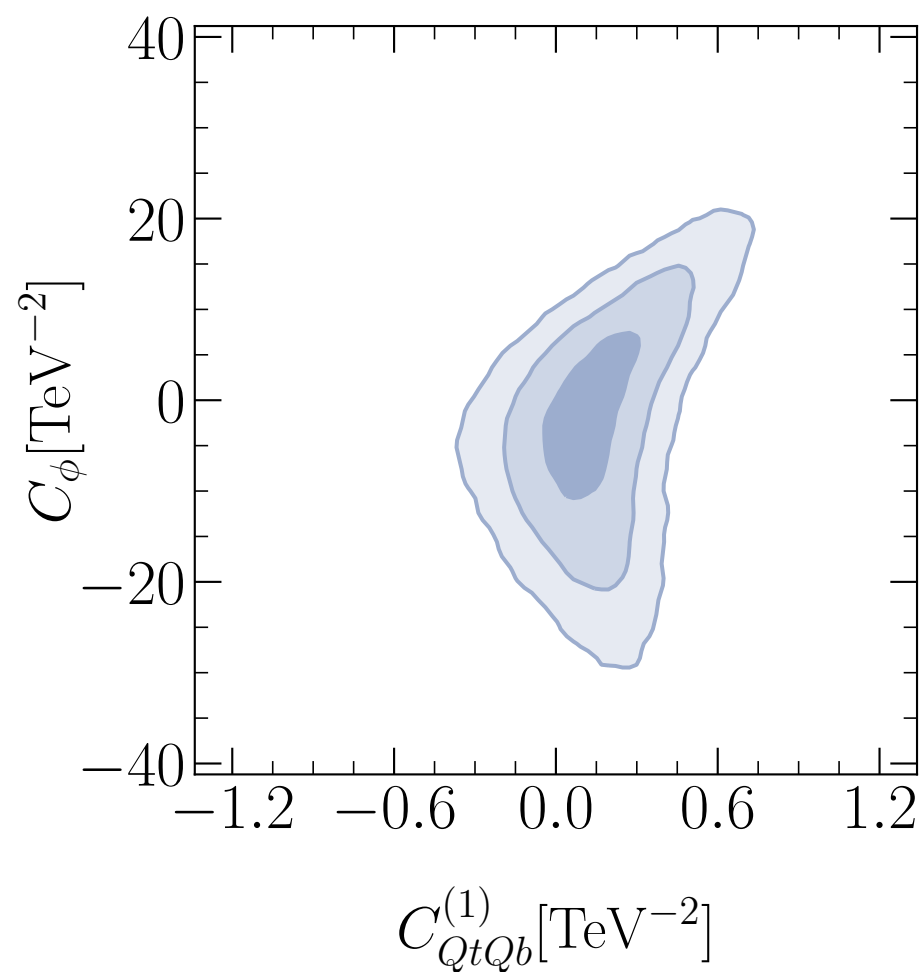ATLAS+CMS @$\sqrt{s} = 13$ TeV

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

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

Resummed λ_3

$C_\phi = [13.772, -20.045]$