WC/Λ^2 [TeV^{-2}]	1σ CI (other WCs profiled)	1σ CI (other WCs fixed to SM)
WC category 2hq2ℓ		
$c_{\text{t}}^{T(\ell)}$	$[-0.22, 0.22]$	$[-0.26, 0.26]$
$c_{\text{t}}^{S(\ell)}$	$[-1.52, 1.53]$	$[-1.81, 1.82]$
$c_{\text{te}}^{(\ell)}$	$[-0.93, 1.41]$	$[-1.15, 1.68]$
$c_{\text{t}\ell}^{(\ell)}$	$[-0.95, 1.32]$	$[-1.29, 1.47]$
$c_{\text{Qe}}^{(\ell)}$	$[-1.10, 1.16]$	$[-1.32, 1.40]$
$c_{\text{Q}\ell}^{-(\ell)}$	$[-0.71, 1.53]$	$[-1.07, 1.64]$
$c_{\text{Q}\ell}^{3(\ell)}$	$[-1.87, 1.50]$	$[-1.76, 1.63]$
WC category 2hqV		
$c_{\varphi\text{t}}$	$[-7.52, 1.59]$	$[-2.59, 1.32]$
$c_{\varphi\text{tb}}$	$[-1.69, 1.70]$	$[-1.61, 1.67]$
$c_{\varphi Q}^{3}$	$[-0.09, 1.35]$	$[-0.13, 1.25]$
c_{bW}	$[-0.39, 0.40]$	$[-0.39, 0.39]$
$c_{\text{t}G}$	$[-0.15, 0.12]$	$[-0.08, 0.15]$
$c_{\varphi Q}^{-}$	$[-4.44, 1.17]$	$[-1.20, 1.57]$
$c_{\text{t}\varphi}$	$[-6.40, -0.82]$	$[-5.37, -0.64]$
c_{tZ}	$[-0.40, 0.32]$	$[-0.31, 0.32]$
c_{tW}	$[-0.31, 0.22]$	$[-0.26, 0.21]$
WC category 4hq		
c_{Qt}^{1}	$[-1.77, 1.71]$	$[-1.86, -0.41] \cup [0.19, 1.70]$
c_{Qt}^{8}	$[-3.17, 3.86]$	$[-3.39, -0.34] \cup [0.86, 3.87]$
c_{QQ}^{1}	$[-1.89, 2.19]$	$[-1.96, -0.16] \cup [0.49, 2.25]$
c_{tt}^{1}	$[-0.99, 1.05]$	$[-1.00, -0.08] \cup [0.21, 1.11]$
WC category 2hq2lq		
c_{tq}^{8}	$[-0.45, 0.03]$	$[-0.46, 0.02]$
c_{Qq}^{18}	$[-0.47, -0.00]$	$[-0.45, 0.00]$
c_{tq}^{1}	$[-0.11, 0.11]$	$[-0.12, 0.10]$
c_{Qq}^{11}	$[-0.10, 0.10]$	$[-0.10, 0.10]$
c_{Qq}^{38}	$[-0.09, 0.08]$	$[-0.09, 0.08]$
c_{Qq}^{31}	$[-0.04, 0.03]$	$[-0.04, 0.03]$