

WC/ $\Lambda^2$ [TeV $^{-2}$ ]	$2\sigma$ CI (other WCs profiled)	$2\sigma$ CI (other WCs fixed to SM)
WC category 2hq2 $\ell$		
$c_t^{T(\ell)}$	[-0.37, 0.37]	[-0.40, 0.40]
$c_t^{S(\ell)}$	[-2.60, 2.62]	[-2.80, 2.80]
$c_{te}^{(\ell)}$	[-1.78, 2.21]	[-1.91, 2.39]
$c_{t\ell}^{(\ell)}$	[-1.80, 2.11]	[-2.02, 2.20]
$c_{Qe}^{(\ell)}$	[-1.91, 1.96]	[-2.04, 2.12]
WC category 2hqV		
$c_{Q\ell}^{-\ell}$	[-1.58, 2.28]	[-1.80, 2.33]
$c_{Q\ell}^{3(\ell)}$	[-2.84, 2.55]	[-2.69, 2.58]
$c_{\varphi t}$	[-10.52, 7.87]	[-4.93, 3.18]
$c_{\varphi tb}$	[-3.25, 3.26]	[-3.14, 3.18]
$c_{\varphi Q}^3$	[-0.84, 2.00]	[-0.85, 1.89]
$c_{bW}$	[-0.76, 0.76]	[-0.75, 0.75]
$c_{tG}$	[-0.28, 0.24]	[-0.22, 0.25]
$c_{\varphi Q}^-$	[-6.06, 8.12]	[-2.68, 2.94]
$c_{t\varphi}$	[-8.85, 2.75]	[-7.54, 2.11]
$c_{tZ}$	[-0.71, 0.64]	[-0.58, 0.59]
$c_{tW}$	[-0.55, 0.46]	[-0.47, 0.41]
WC category 4hq		
$c_{Qt}^1$	[-2.34, 2.27]	[-2.41, 2.22]
$c_{Qt}^8$	[-4.37, 4.97]	[-4.45, 4.96]
$c_{QQ}^1$	[-2.56, 2.84]	[-2.57, 2.89]
$c_{tt}^1$	[-1.33, 1.38]	[-1.31, 1.43]
WC category 2hq2lq		
$c_{tq}^8$	[-0.68, 0.25]	[-0.68, 0.24]
$c_{Qq}^{18}$	[-0.68, 0.22]	[-0.67, 0.21]
$c_{tq}^1$	[-0.21, 0.21]	[-0.22, 0.20]
$c_{Qq}^{11}$	[-0.19, 0.19]	[-0.19, 0.20]
$c_{Qq}^{38}$	[-0.17, 0.16]	[-0.17, 0.16]
$c_{Qq}^{31}$	[-0.08, 0.07]	[-0.08, 0.07]