WC/Λ^2 [TeV^{-2}]	1σ Interval (others profiled)	1σ Interval (others fixed to SM)
$c_{t}^{T(\ell)}$	[-0.21, 0.21]	[-0.26, 0.26]
$c_{t}^{S(\ell)}$	[-1.52, 1.50]	[-1.82, 1.82]
$c_{ m te}^{(\ell)}$	[-0.91, 1.40]	[-1.13, 1.68]
$c_{ ext{t}}^{T(\ell)} \ c_{ ext{t}}^{S(\ell)} \ c_{ ext{te}}^{(\ell)} \ c_{ ext{te}}^{(\ell)}$	[-0.92, 1.31]	[-1.27, 1.47]
$c_{Q\mathrm{e}}^{(\ell)}$	[-1.08, 1.14]	[-1.32, 1.40]
$c_{Q\mathrm{e}}^{(\ell)} \ c_{Q\mathrm{e}}^{(\ell)} \ c_{Q\ell}^{-(\ell)} \ c_{Q\ell}^{3(\ell)} \ c_{Q\ell}$	[-0.68, 1.52]	[-1.06, 1.64]
$c_{O\ell}^{\widetilde{3}(\ell)}$	[-1.84, 1.49]	[-1.76, 1.63]
$c_{\varphi t}^{z}$	[-7.66, 1.59]	[-2.59, 1.34]
	[-1.67, 1.68]	[-1.62, 1.67]
$c^{c}_{\phi ext{tb}}$ $c^{3}_{\phi Q}$	[-0.06, 1.37]	[-0.11, 1.27]
c_{bW}	[-0.39, 0.39]	[-0.39, 0.39]
c_{tG}	[-0.16, 0.12]	[-0.09, 0.15]
	[-4.50, 1.12]	[-1.19, 1.58]
$c_{arphi Q}^{-}$ $c_{ m t}_{arphi}$	[-6.53, -0.84]	[-5.50, -0.63]
c_{tZ}	[-0.39, 0.32]	[-0.31, 0.32]
	[-0.31, 0.22]	[-0.26, 0.21]
c_{Ot}^{1}	[-2.03, 1.98]	[-2.05, -0.75] and [0.49, 1.97]
c_{Ot}^{8}	[-3.75, 4.38]	[-3.93, -0.95] and [1.51, 4.30]
$c_{\text{OO}}^{\tilde{1}}$	[-2.21, 2.49]	[-2.28, -0.53] and [0.90, 2.47]
c_{tt}^{1}	[-1.16, 1.20]	[-1.16, -0.28] and [0.43, 1.22]
c_{ta}^8	[-0.45, 0.03]	[-0.47, 0.02]
$c_{\text{O}_{\text{G}}}^{18}$	[-0.47, -0.01]	[-0.46, -0.00]
c_{ta}^{1}	[-0.11, 0.11]	[-0.12, 0.10]
c_{Oq}^{11}	[-0.10, 0.10]	[-0.10, 0.10]
c_{Oq}^{38}	[-0.09, 0.08]	[-0.09, 0.08]
$c_{ m tW}$ $c_{ m Qt}^1$ $c_{ m Qt}^2$ $c_{ m Qt}^8$ $c_{ m QQ}^2$ $c_{ m tt}^1$ $c_{ m Qq}^8$ $c_{ m tq}^1$ $c_{ m Qq}^1$ $c_{ m tq}^{11}$ $c_{ m Qq}^{38}$ $c_{ m Qq}^{31}$ $c_{ m Qq}^{31}$	[-0.04, 0.03]	[-0.04, 0.03]