

Wilson coefficient	Freeze other WCs		Profile other WCs	
	95% CL Bounds [TeV^{-2}]		95% CL Bounds [TeV^{-2}]	
	Observed	Expected	Observed	Expected
c_W / Λ^2	$[-0.13, 0.12]$	$[-0.12, 0.12]$	$[-0.11, 0.12]$	$[-0.13, 0.12]$
$c_{\text{H}q3} / \Lambda^2$	$[-0.24, 0.21]$	$[-0.23, 0.20]$	$[-0.44, 0.37]$	$[-0.30, 0.25]$
$c_{\text{H}q1} / \Lambda^2$	$[-0.34, 0.34]$	$[-0.32, 0.32]$	$[-0.39, 0.42]$	$[-0.33, 0.33]$
$c_{\text{H}u} / \Lambda^2$	$[-0.60, 0.59]$	$[-0.61, 0.59]$	$[-0.89, 0.83]$	$[-0.74, 0.73]$
$c_{\text{H}d} / \Lambda^2$	$[-0.79, 0.79]$	$[-0.79, 0.79]$	$[-0.98, 1.04]$	$[-0.86, 0.88]$
$c_{\text{H}W} / \Lambda^2$	$[-1.60, 1.55]$	$[-1.63, 1.55]$	$[-3.2, 3.6]$	$[-2.1, 2.3]$
$c_{\text{H}WB} / \Lambda^2$	$[-5.2, 5.0]$	$[-5.5, 5.2]$	$[-9.6, 9.7]$	$[-7.6, 7.4]$
$c_{\text{H}l3} / \Lambda^2$	$[-3.7, 1.2] \cup [9, 17]$	$[-3, 15]$	$[-5, 22]$	$[-4, 18]$
$c_{\text{H}B} / \Lambda^2$	$[-11, 11]$	$[-12, 12]$	$[-11, 12]$	$[-13, 13]$
$c_{\ell\ell 1} / \Lambda^2$	$[-32, -13] \cup [-9, 10]$	$[-30, 7]$	$[-34, 10]$	$[-32, 8]$
$c_{\text{H}\square} / \Lambda^2$	$[-76, 69]$	$[-69, 61]$	$[-71, 68]$	$[-56, 54]$
$c_{\text{H}DD} / \Lambda^2$	$[-114, 71]$	$[-108, 68]$	$[-164, 81]$	$[-130, 72]$