138 fb^{-1} (13 TeV)

CMS   Linear SMEFT

- ● Best profiled fit   —— q < 1 (profiled)   ----- q < 4 (profiled)
- ● Best frozen fit   —— q < 1 (frozen)   ----- q < 4 (frozen)

		q < 1	q < 4
$c_{Hq}^{(1)}$	[x2]	[-0.448,-0.059]	[-0.668,0.130]
$c_{Hq}^{(3)}$	[x10]	[-0.069,0.002]	[-0.105,0.039]
c_{Hu}	[x2]	[-0.269,0.073]	[-0.430,0.272]
c_{Hd}	[x1]	[-0.650,0.354]	[-1.263,0.800]
g_2^{ZZ}	[x0.5]	[-0.073,1.673]	[-0.947,2.547]
g_4^{ZZ}	[x0.1]	[-1.562,5.293]	[-5.077,8.983]

Wilson coefficient value

138 fb^{-1} (13 TeV)

CMS   Quadratic SMEFT

- ● Best profiled fit   —— q < 1 (profiled)   ----- q < 4 (profiled)
- ● Best frozen fit   —— q < 1 (frozen)   ----- q < 4 (frozen)

		q < 1	q < 4
$c_{Hq}^{(1)}$	[x5]	[-0.068,-0.028]U[0.009,0.074]	[-0.093,0.096]
$c_{Hq}^{(3)}$	[x5]	[-0.059,-0.007]	[-0.080,0.020]
c_{Hu}	[x5]	[-0.050,0.036]	[-0.091,0.073]
c_{Hd}	[x5]	[-0.102,0.105]	[-0.146,0.153]
g_2^{ZZ}	[x1]	[-0.259,0.409]	[-0.573,0.614]
g_4^{ZZ}	[x1]	[-0.366,0.352]	[-0.601,0.615]

Wilson coefficient value