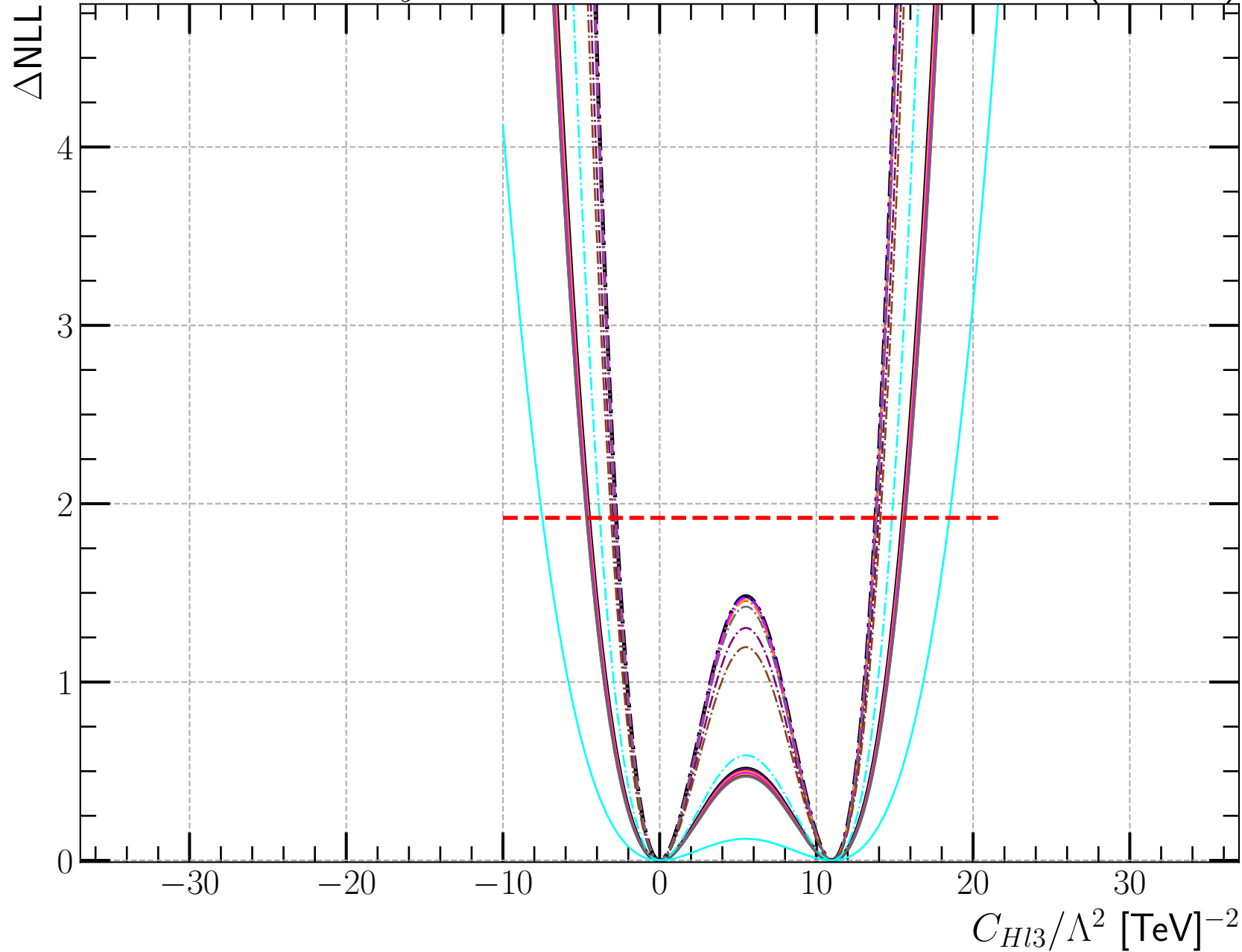


# 95.0% CL Limits on $C_{Hl3}$ (Freeze Other WCs)

Full Combination and Leave One Channel Out Results

CMS *Preliminary*

138 fb<sup>-1</sup> (13 TeV)



Full analysis Asimov Dataset [-4.513, 15.510]	[-2.777, 13.774] (stat. only)	2L_OS [-4.675, 15.672]
[-2.776, 13.773] (stat. only)	1L_2FJ [-4.526, 15.523]	[-3.101, 14.098] (stat. only)
0L_2FJ [-4.515, 15.512]	[-2.971, 13.968] (stat. only)	2L_OS_2FJ [-4.683, 15.680]
[-2.803, 13.800] (stat. only)	1L_1FJ_1T [-4.542, 15.539]	[-2.831, 13.828] (stat. only)
0L_3FJ [-4.518, 15.515]	[-2.792, 13.789] (stat. only)	2L_SS [-7.487, 18.485]
[-2.786, 13.783] (stat. only)	2L_0FJ_1T [-4.593, 15.590]	[-3.828, 14.826] (stat. only)
0L_2FJ_1T [-4.519, 15.516]	[-2.785, 13.782] (stat. only)	$\Delta\text{NLL}$ Threshold 95% CL