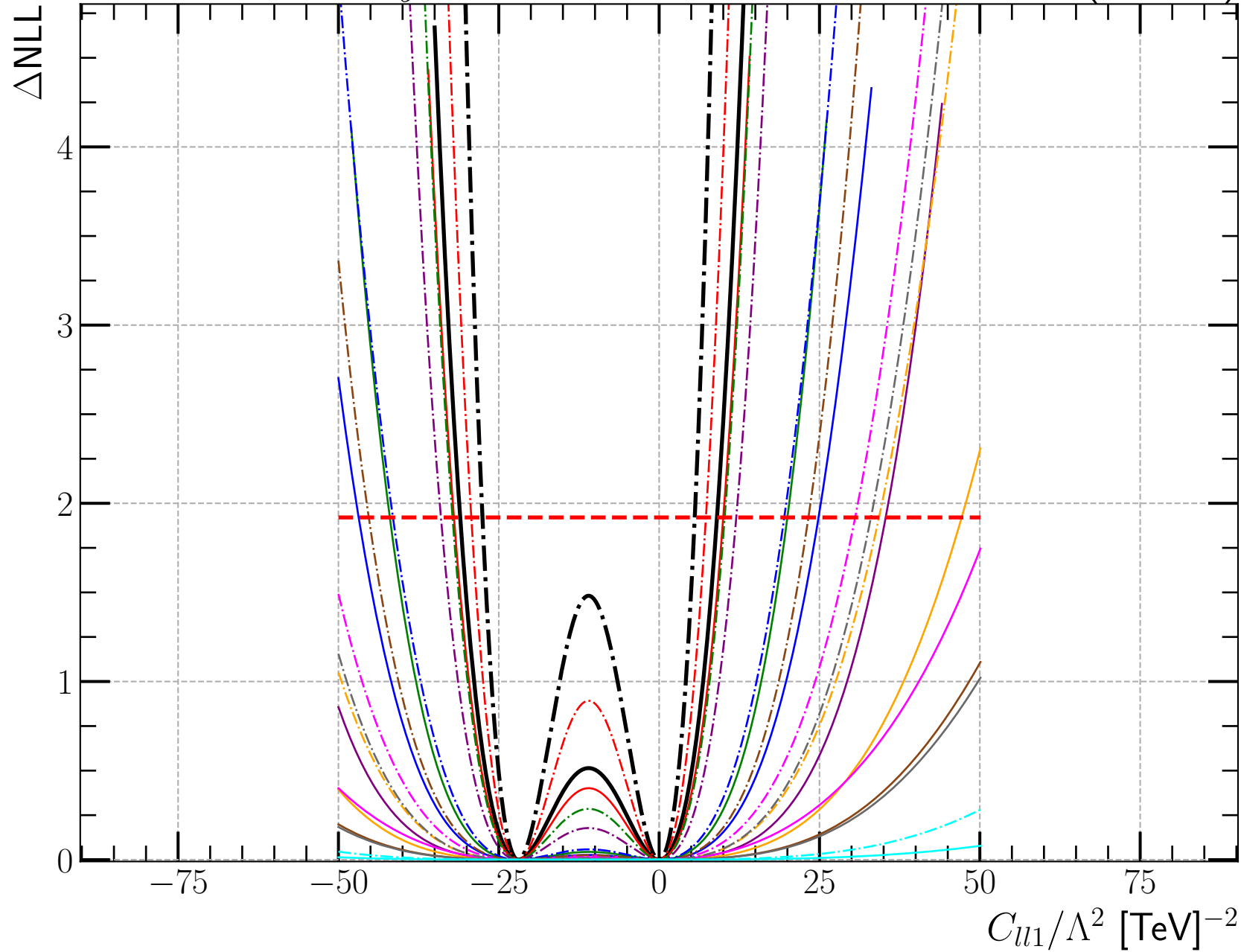


# 95.0% CL Limits on $C_{ll1}$ (Freeze Other WCs)

Full Combination and Channel Results

CMS *Preliminary*

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



Full analysis Asimov Dataset [-31.019, 9.025]	[-41.509, 19.515] (stat. only)	0L_2FJ [-130.612, 62.768]
[-27.547, 5.553] (stat. only)	1L_2FJ [-60.285, 35.326]	[-45.273, 23.280] (stat. only)
2L_SS [-31.995, 10.001]	[-34.023, 12.029] (stat. only)	0L_3FJ [-140.041, 65.455]
[-29.292, 7.298] (stat. only)	2L_0FJ_1T [-86.603, 47.171]	[-56.102, 33.026] (stat. only)
2L_OS [-41.993, 20.000]	[-57.876, 34.284] (stat. only)	0L_2FJ_1T [-1388.274, 442.355]
[-32.218, 10.223] (stat. only)	1L_1FJ_1T [-95.034, 51.980]	[-433.651, 140.654] (stat. only)
2L_OS_2FJ [-46.851, 24.858]	[-52.815, 30.565] (stat. only)	$\Delta NLL$ Threshold 95% CL