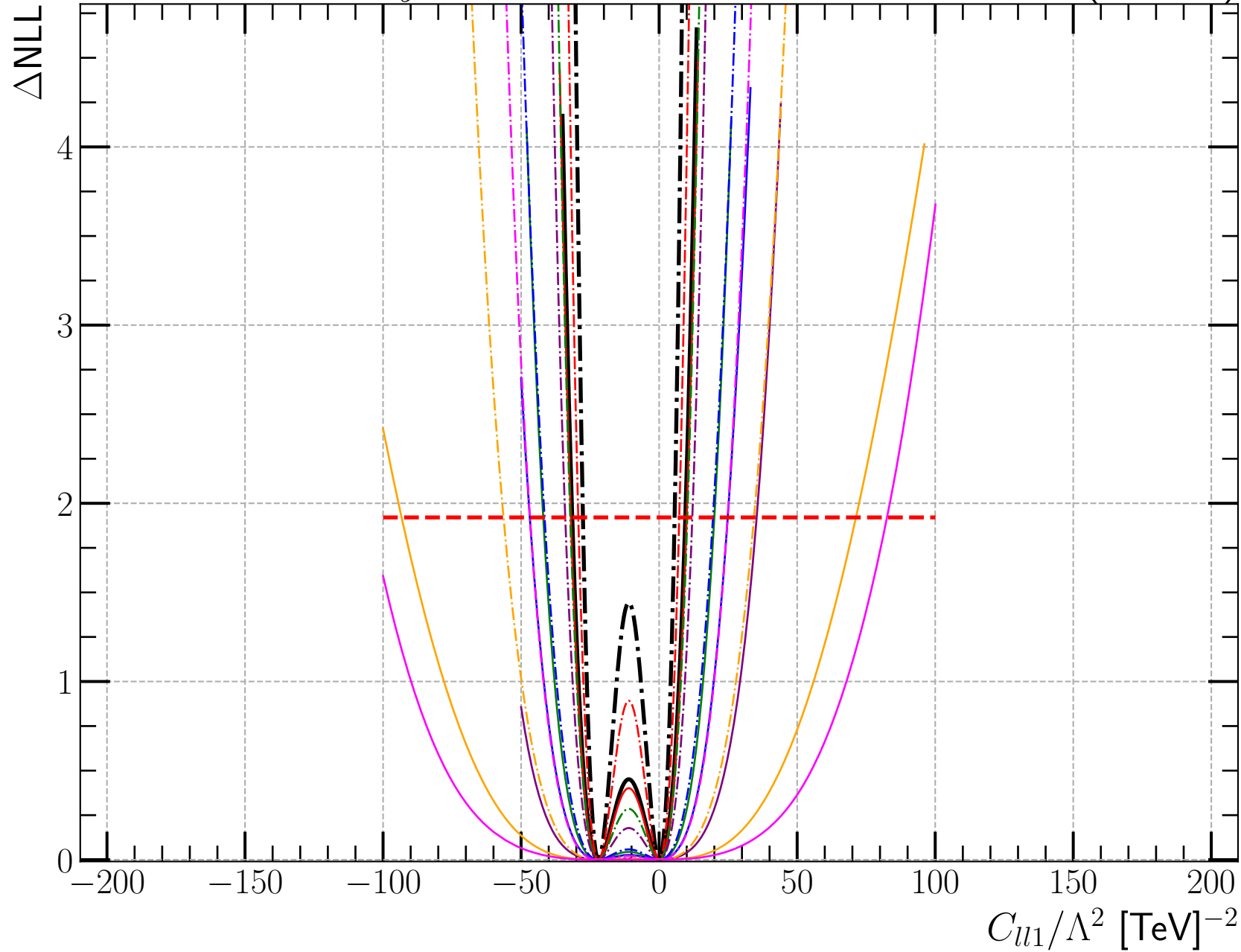95.0% CL Limits on C_{ll1} (Freeze Other WCs)
Full Combination and Channel Results

CMS *Preliminary*

138 fb^{-1} (13 TeV)

ΔNLL

C_{ll1}/Λ^2 [TeV]$^{-2}$

Full analysis
Asimov Dataset
[-31.472, 9.479]

[-27.610, 5.616]
(stat. only)

2L_SS
[-31.995, 10.001]

[-29.292, 7.298]
(stat. only)

2L_OS
[-41.993, 20.000]

[-32.218, 10.223]
(stat. only)

2L_OS_2FJ
[-46.851, 24.858]

[-41.509, 19.515]
(stat. only)

1L_2FJ
[-60.285, 35.326]

[-34.023, 12.029]
(stat. only)

0L_3FJ
[-93.293, 71.300]

[-56.369, 34.376]
(stat. only)

0L_2FJ
[-104.842, 82.543]

[-46.799, 24.806]
(stat. only)

ΔNLL Threshold
95% CL