95.0% CL Limits on C_{Hl3} (Freeze Other WCs)
Full Combination and Channel Results

CMS *Preliminary*   138 fb^{-1} (13 TeV)

ΔNLL

C_{Hl3}/Λ^2 [TeV]$^{-2}$
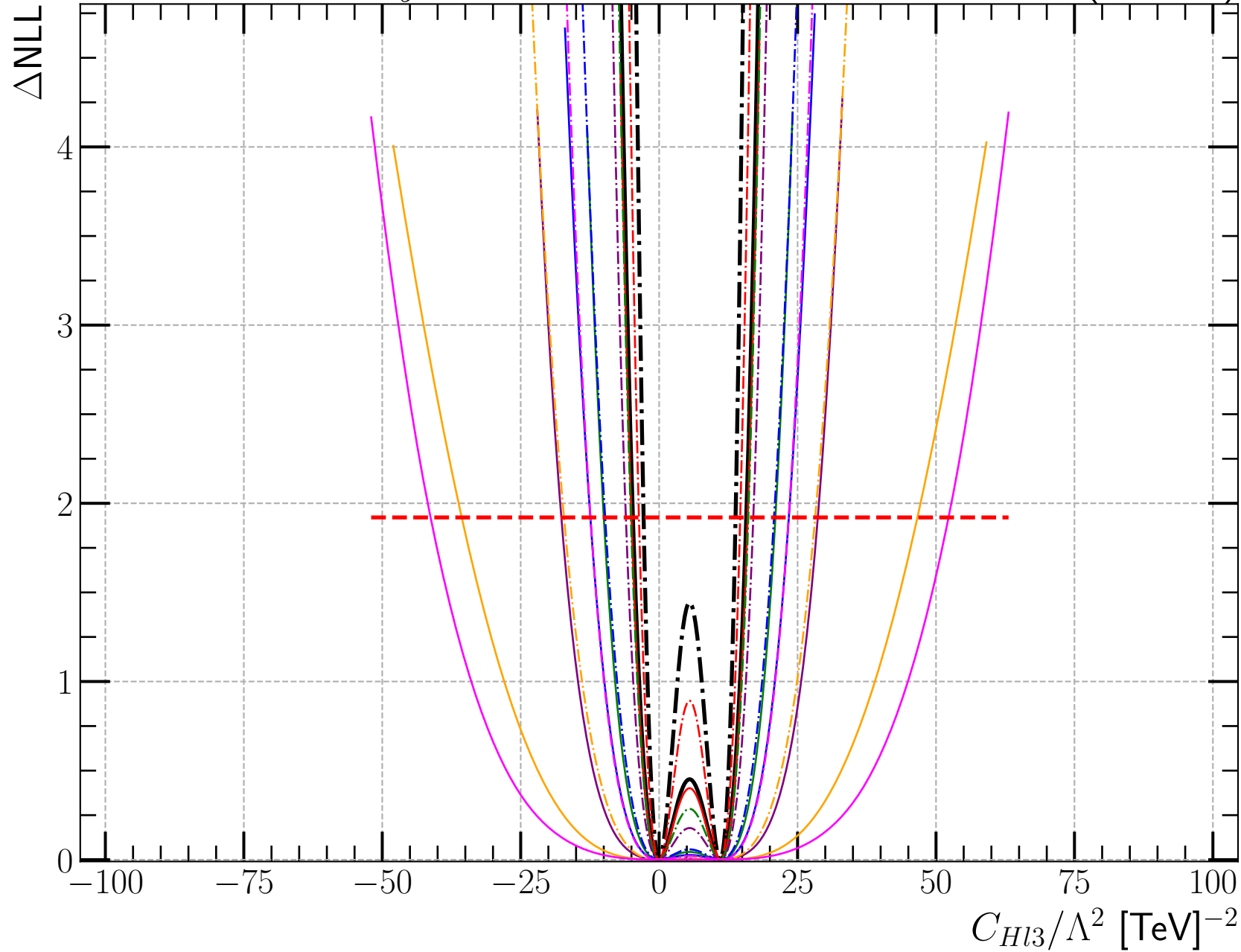
Full analysis
Asimov Dataset
[-4.739, 15.736]

[-2.808, 13.805]
(stat. only)

2L_SS
[-5.001, 15.997]

[-3.649, 14.645]
(stat. only)

2L_OS
[-10.000, 20.998]

[-5.111, 16.109]
(stat. only)

2L_OS_2FJ
[-12.429, 23.425]

[-9.757, 20.754]
(stat. only)

1L_2FJ
[-17.663, 28.659]

[-6.015, 17.011]
(stat. only)

0L_3FJ
[-35.650, 46.647]

[-17.188, 28.185]
(stat. only)

0L_2FJ
[-41.271, 52.268]

[-12.403, 23.400]
(stat. only)

ΔNLL Threshold
95% CL