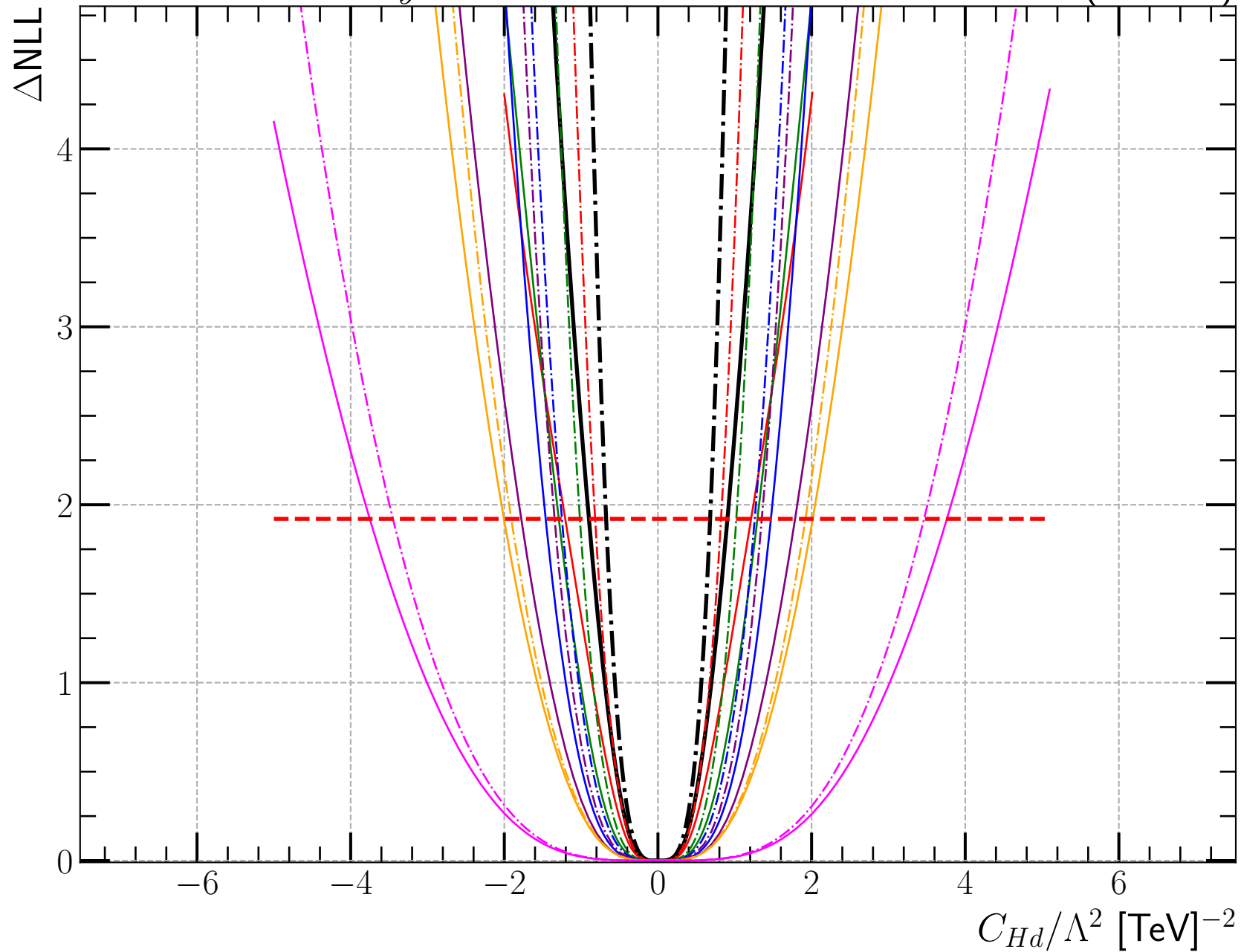95.0% CL Limits on C_{Hd} (Freeze Other WCs)
Full Combination and Channel Results

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

ΔNLL

C_{Hd}/Λ^2 [TeV]$^{-2}$

Full analysis
Asimov Dataset
[-0.899, 0.905]

[-0.675, 0.679]
(stat. only)

0L_2FJ
[-1.207, 1.213]

[-0.818, 0.821]
(stat. only)

0L_3FJ
[-1.291, 1.295]

[-1.016, 1.020]
(stat. only)

2L_OS
[-1.462, 1.471]

[-1.250, 1.260]
(stat. only)

1L_2FJ
[-1.779, 1.785]

[-1.345, 1.351]
(stat. only)

2L_OS_2FJ
[-2.005, 2.014]

[-1.910, 1.920]
(stat. only)

2L_SS
[-3.751, 3.761]

[-3.450, 3.464]
(stat. only)

ΔNLL Threshold
95% CL