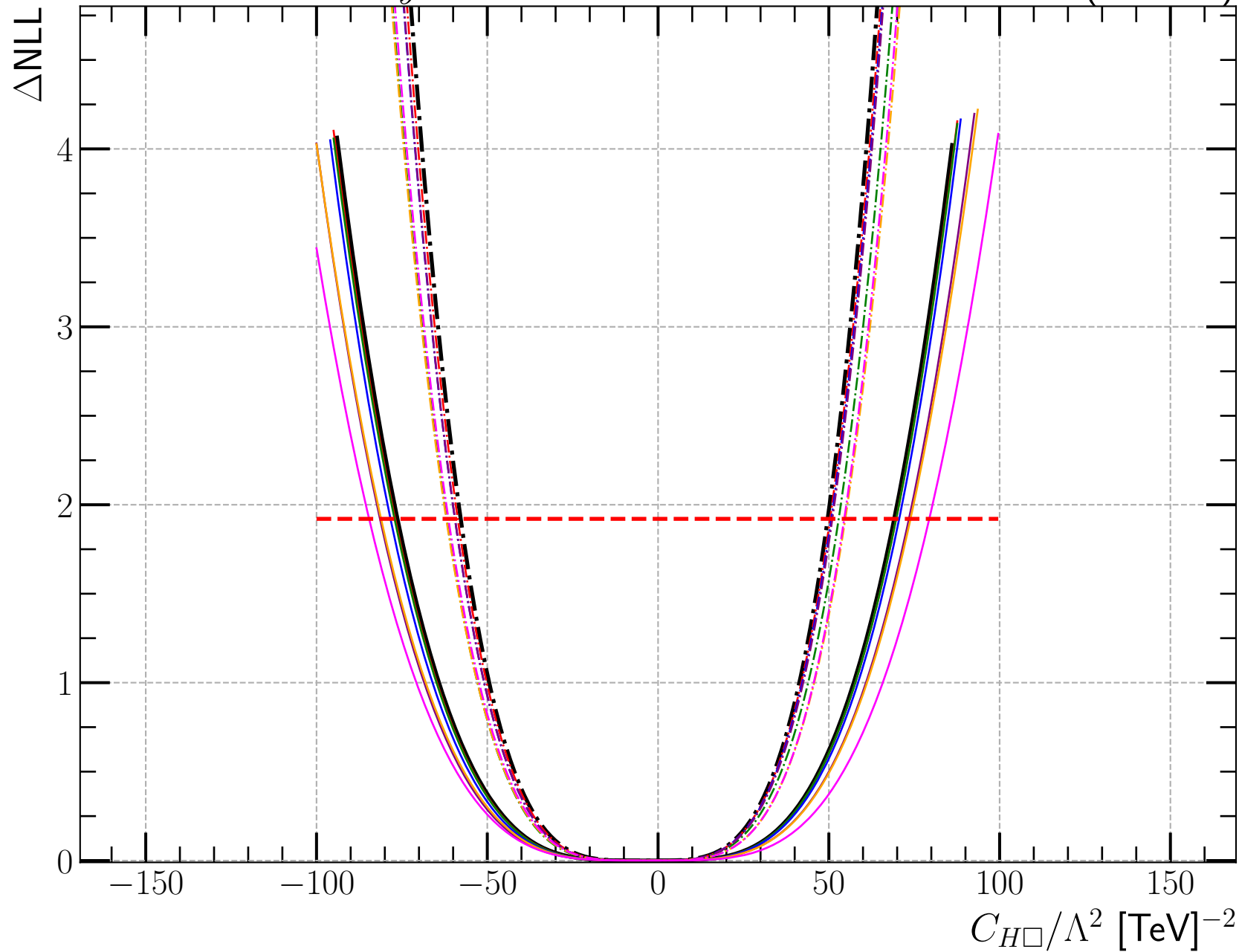95.0% CL Limits on $C_{H\square}$ (Freeze Other WCs)
Full Combination and Leave One Channel Out Results

CMS *Preliminary*

138 fb^{-1} (13 TeV)

ΔNLL

$C_{H\square}/\Lambda^2$ [TeV]$^{-2}$

Full analysis
Asimov Dataset
[−76.306, 69.144]

[−57.797, 49.664]
(stat. only)

0L_2FJ
[−76.973, 69.704]

[−58.664, 50.378]
(stat. only)

1L_2FJ
[−77.161, 69.722]

[−61.888, 52.892]
(stat. only)

0L_3FJ
[−78.343, 70.598]

[−59.488, 50.722]
(stat. only)

2L_OS_2FJ
[−81.416, 73.457]

[−59.474, 51.022]
(stat. only)

2L_OS
[−81.111, 73.913]

[−62.015, 54.821]
(stat. only)

2L_SS
[−84.606, 79.410]

[−61.395, 54.515]
(stat. only)

ΔNLL Threshold
95% CL