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

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

ΔNLL
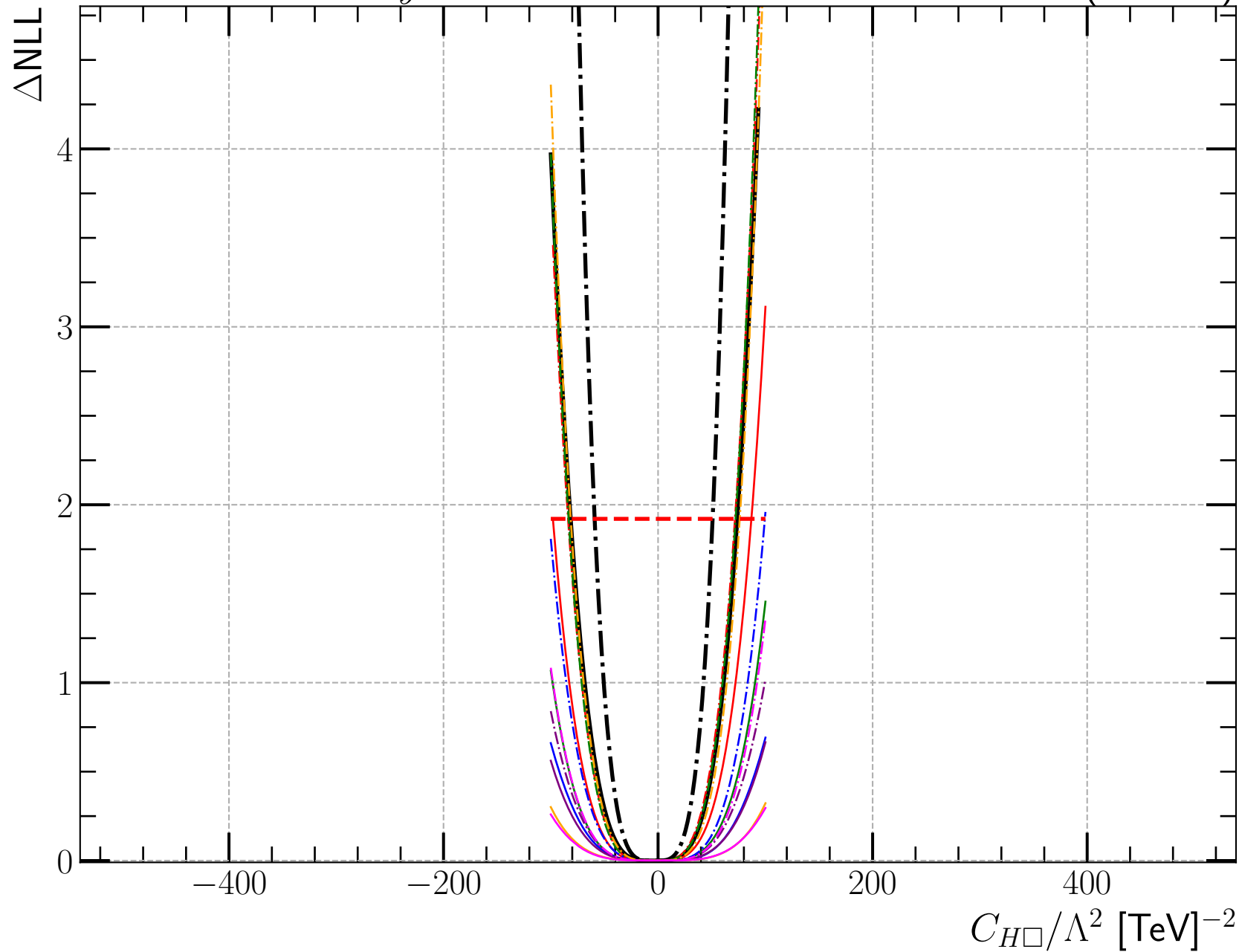
Full analysis
Asimov Dataset
[-81.512, 73.923]

[-59.153, 50.864]
(stat. only)

2L_SS
[-98.053, 87.033]

[-83.953, 71.716]
(stat. only)

2L_OS
[-120.224, 108.826]

[-83.480, 72.267]
(stat. only)

0L_3FJ
[-157.548, 154.688]

[-101.654, 99.559]
(stat. only)

2L_OS_2FJ
[-167.466, 154.905]

[-135.772, 126.034]
(stat. only)

1L_2FJ
[-231.446, 222.029]

[-81.469, 76.148]
(stat. only)

0L_2FJ
[-269.377, 251.760]

[-119.256, 111.029]
(stat. only)

ΔNLL Threshold
95% CL

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