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

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

ΔNLL
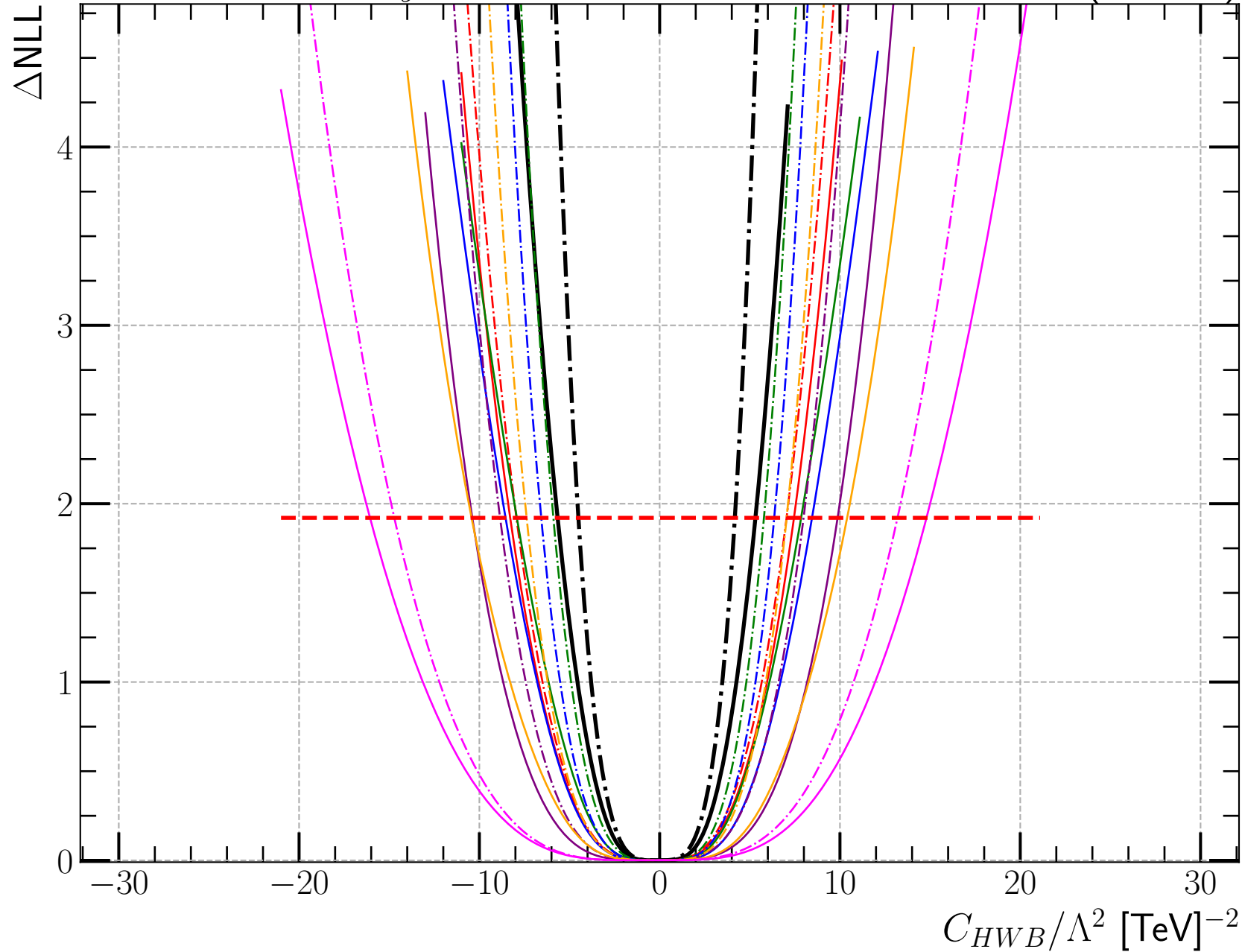
Full analysis
Asimov Dataset
[-5.660, 5.313]

[-4.508, 4.171]
(stat. only)

2L_OS_2FJ
[-8.290, 7.450]

[-7.946, 7.039]
(stat. only)

0L_3FJ
[-7.923, 7.846]

[-5.898, 5.784]
(stat. only)

0L_2FJ
[-8.549, 8.452]

[-6.569, 6.354]
(stat. only)

2L_OS
[-10.392, 9.870]

[-8.853, 7.982]
(stat. only)

1L_2FJ
[-10.434, 10.399]

[-7.380, 7.044]
(stat. only)

2L_SS
[-16.067, 14.801]

[-14.718, 13.193]
(stat. only)

ΔNLL Threshold
95% CL

C_{HWB}/Λ^2 [TeV]$^{-2}$