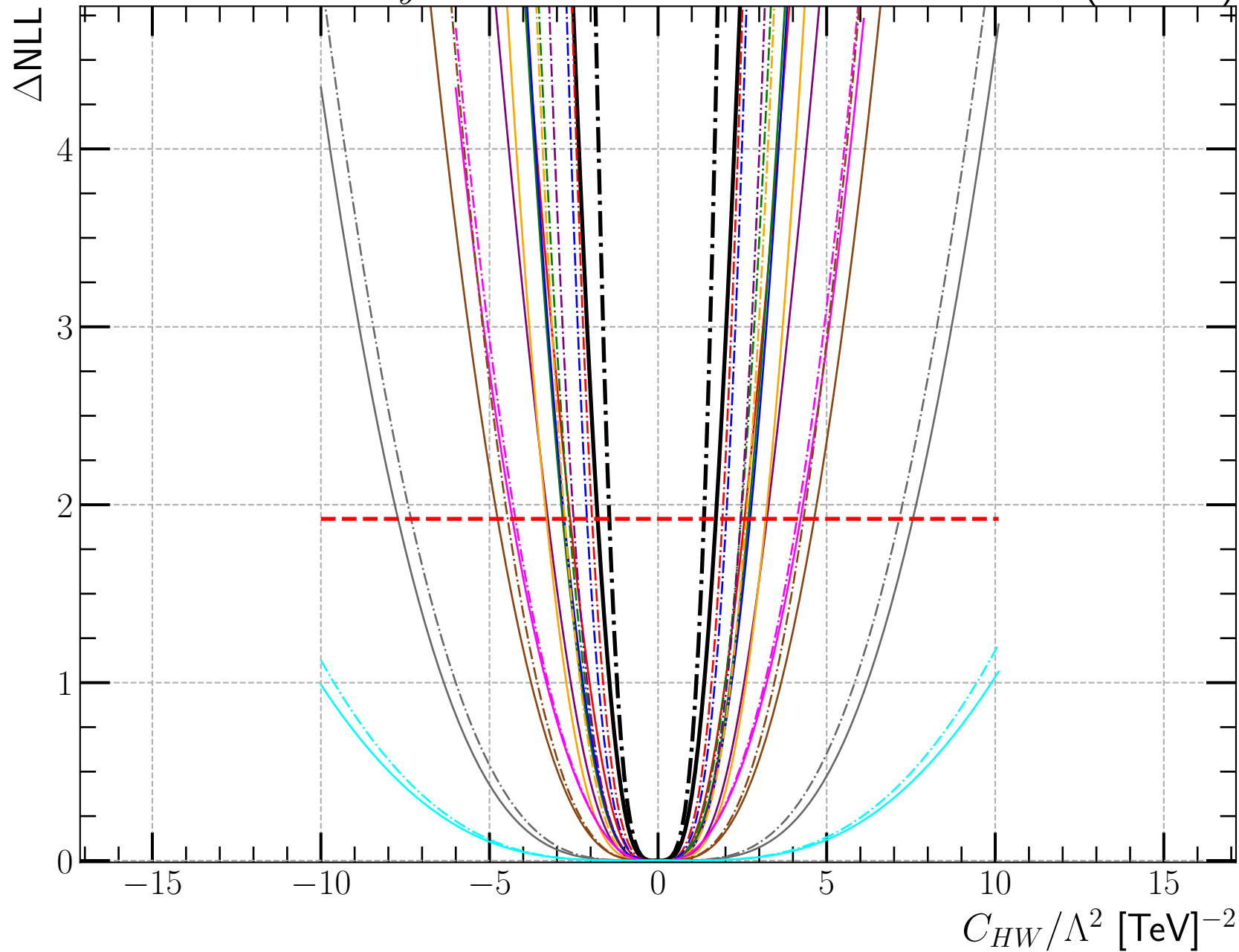


# 95.0% CL Limits on $C_{HW}$ (Freeze Other WCs)

Full Combination and Channel Results

CMS *Preliminary*

138 fb<sup>-1</sup> (13 TeV)



|  |                                 |  |
|--|---------------------------------|--|
| Full analysis<br>Asimov Dataset<br>[-1.793, 1.714] | [-2.110, 2.021]<br>(stat. only) | 2L_OS_2FJ<br>[-4.760, 4.632]           |
| [-1.444, 1.361]<br>(stat. only)                    | 0L_2FJ<br>[-3.267, 3.229]       | [-4.461, 4.315]<br>(stat. only)        |
| 0L_3FJ<br>[-2.608, 2.563]                          | [-2.507, 2.447]<br>(stat. only) | 2L_0FJ_1T<br>[-7.714, 7.558]           |
| [-1.958, 1.908]<br>(stat. only)                    | 2L_OS<br>[-3.310, 3.190]        | [-7.326, 7.153]<br>(stat. only)        |
| 2L_SS<br>[-2.830, 2.676]                           | [-2.770, 2.612]<br>(stat. only) | 0L_2FJ_1T<br>[-13.268, 12.990]         |
| [-2.637, 2.460]<br>(stat. only)                    | 1L_1FJ_1T<br>[-4.322, 4.225]    | [-12.384, 12.111]<br>(stat. only)      |
| 1L_2FJ<br>[-2.783, 2.731]                          | [-4.232, 4.121]<br>(stat. only) | $\Delta\text{NLL}$ Threshold<br>95% CL |