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

CMS *Preliminary*

138 fb^{-1} (13 TeV)

ΔNLL

Full analysis
Asimov Dataset
[-132.320, 79.659]

[-90.168, 47.060]
(stat. only)

2L_SS
[-175.772, 108.408]

[-126.491, 87.730]
(stat. only)

2L_OS_2FJ
[-250.308, 100.523]

[-163.401, 80.957]
(stat. only)

2L_OS
[-297.286, 125.076]

[-108.188, 62.719]
(stat. only)

0L_3FJ
[-1488.467, 637.651]

[-463.147, 189.082]
(stat. only)

1L_2FJ
[-1542.611, 599.86

[-142.993, 84.975]
(stat. only)

0L_2FJ
[-8607.628, 2317.3

[-420.642, 135.853
(stat. only)

ΔNLL Threshold
95% CL

C_{HDD}/Λ^2 [TeV]$^{-2}$