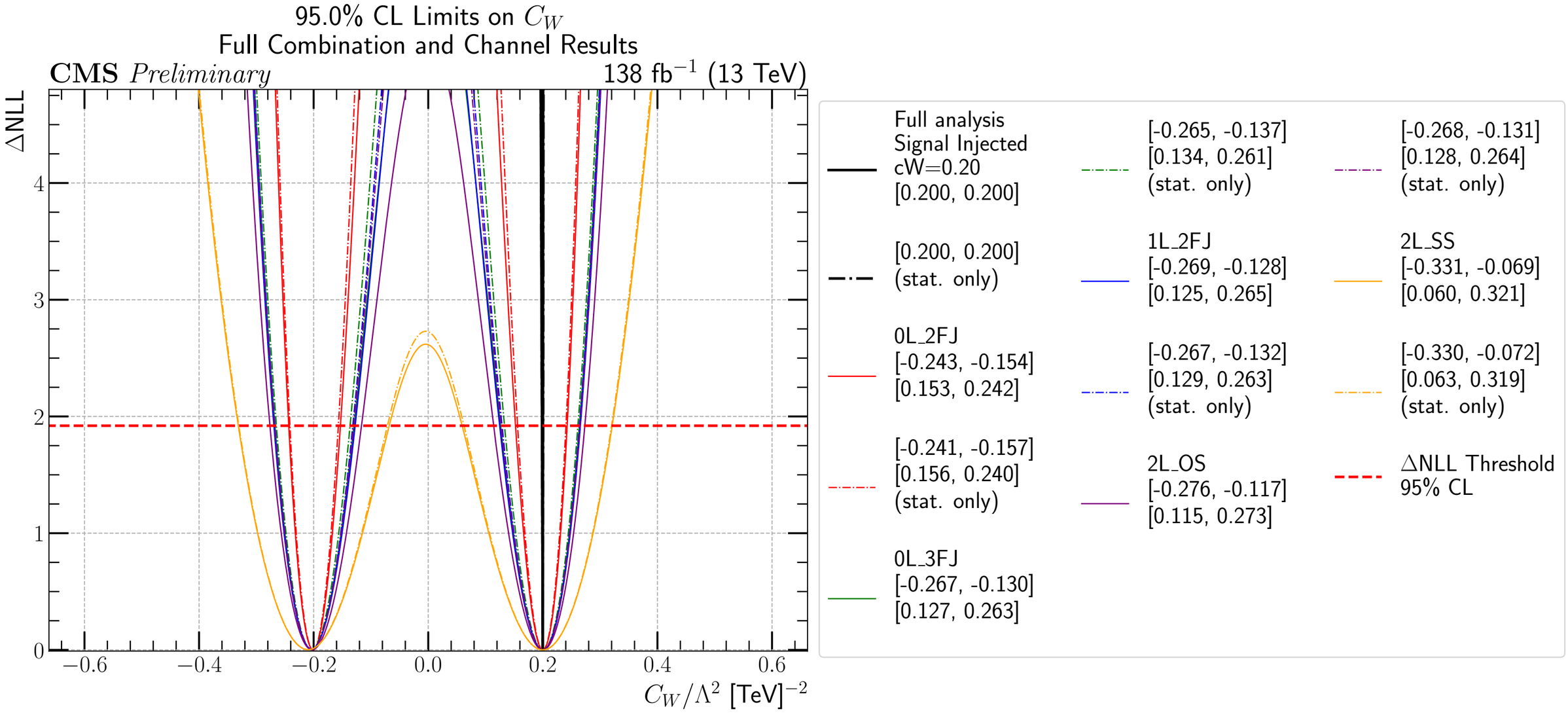
95.0% CL Limits on C_W
Full Combination and Channel Results
CMS Preliminary
138 fb^{-1} (13 TeV)
ΔNLL
C_W/Λ^2 [TeV]$^{-2}$
Full analysis
Signal Injected
cW=0.20
[0.200, 0.200]
[0.200, 0.200]
(stat. only)
0L_2FJ
[-0.243, -0.154]
[0.153, 0.242]
[-0.241, -0.157]
[0.156, 0.240]
(stat. only)
0L_3FJ
[-0.267, -0.130]
[0.127, 0.263]
[-0.265, -0.137]
[0.134, 0.261]
(stat. only)
1L_2FJ
[-0.269, -0.128]
[0.125, 0.265]
[-0.267, -0.132]
[0.129, 0.263]
(stat. only)
2L_OS
[-0.276, -0.117]
[0.115, 0.273]
[-0.268, -0.131]
[0.128, 0.264]
(stat. only)
2L_SS
[-0.331, -0.069]
[0.060, 0.321]
[-0.330, -0.072]
[0.063, 0.319]
(stat. only)
ΔNLL Threshold
95% CL