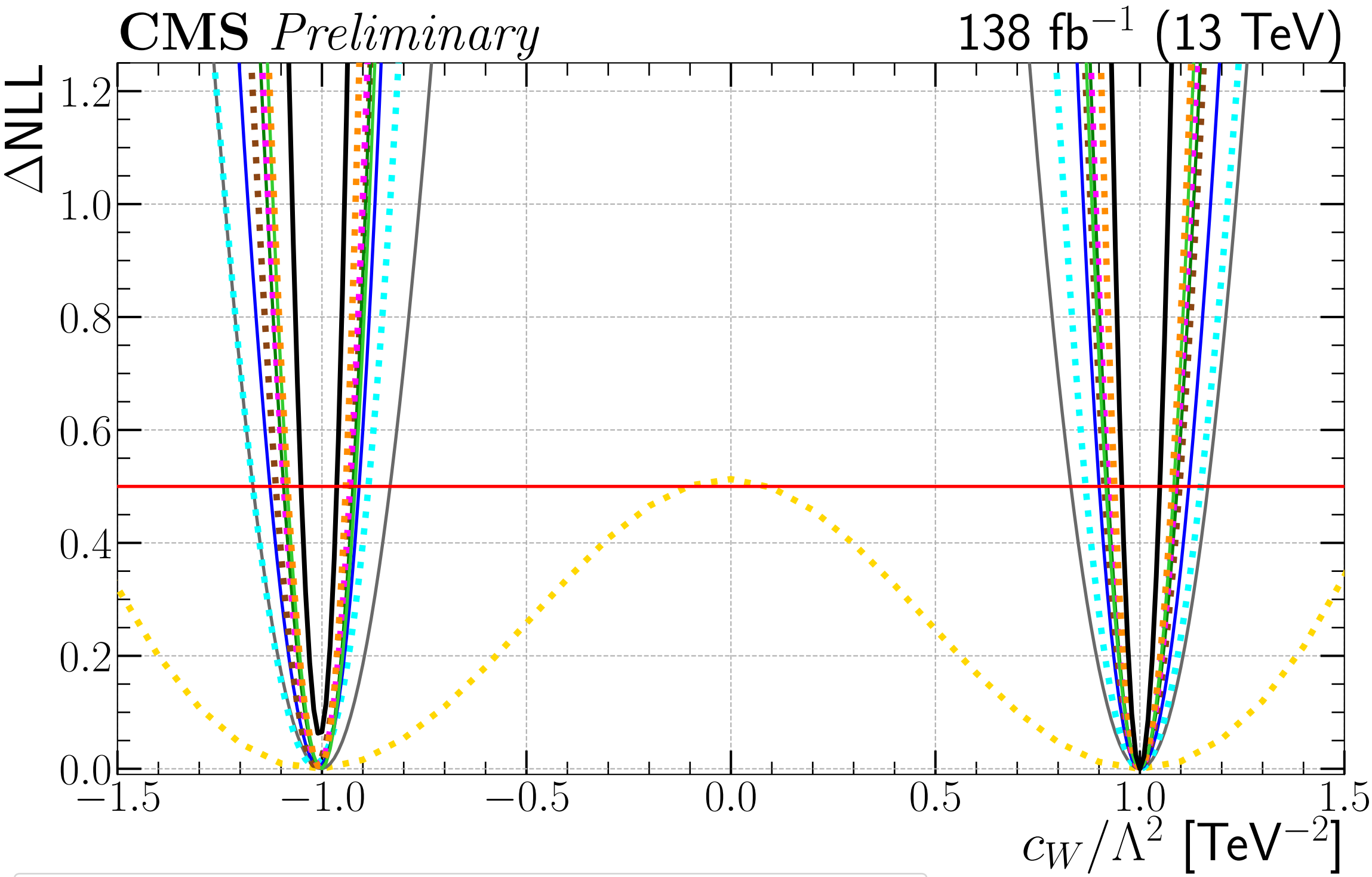
Signal Injection Test: $c_W/\Lambda^2 = 1.0$ [TeV^2]



Full analysis
Signal Injected
cW=1.00
[-1.051, -0.964]
[0.956, 1.049]

SR-2l-1fj
[-1.084, -0.942]
[0.938, 1.079]

SR-1T-1l-1fj
[-1.085, -0.919]
[0.917, 1.083]

SR-ℓ-2fj
[-1.093, -0.931]
[0.923, 1.086]

SR-0l-2fj
[-1.094, -0.924]
[0.922, 1.091]

SR-2l-SS-1fj
[-1.113, -0.929]
[0.913, 1.097]

SR-0l-3fj
[-1.127, -0.909]
[0.900, 1.119]

SR-2l-OS-2fj
[-1.169, -0.886]
[0.867, 1.149]

SR-1T-2l-0fj
[-1.169, -0.833]
[0.831, 1.166]

SR-1T-0l-2fj
[-1.616, -0.105]
[0.086, 1.603]

ΔNLL Threshold
68% CL