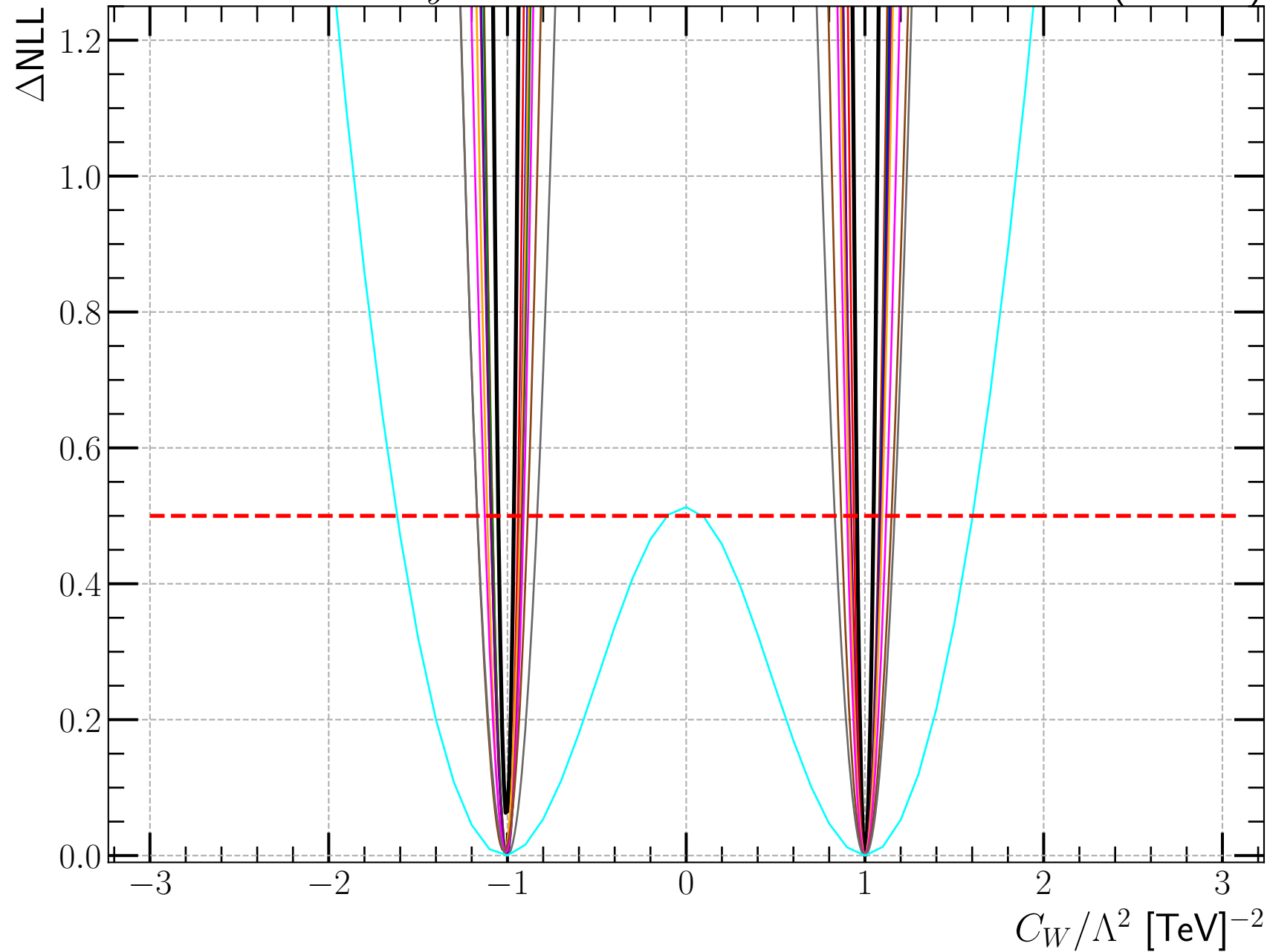


68.3% CL Limits on C_W (Freeze Other WCs)

Full Combination and Channel Results

CMS Preliminary

138 fb⁻¹ (13 TeV)



Full analysis Signal Injected $c_W=1.00$ [-1.051, -0.964] [0.956, 1.048]	0L_2FJ [-1.094, -0.924] [0.922, 1.091]	2L_0FJ_1T [-1.169, -0.834] [0.831, 1.166]
2L_OS [-1.084, -0.942] [0.938, 1.079]	2L_SS [-1.113, -0.929] [0.913, 1.097]	0L_2FJ_1T [-1.616, -0.105] [0.086, 1.603]
1L_1FJ_1T [-1.085, -0.919] [0.917, 1.083]	0L_3FJ [-1.127, -0.909] [0.900, 1.119]	ΔNLL Threshold 68% CL
1L_2FJ [-1.093, -0.931] [0.923, 1.086]	2L_OS_2FJ [-1.169, -0.886] [0.867, 1.149]	