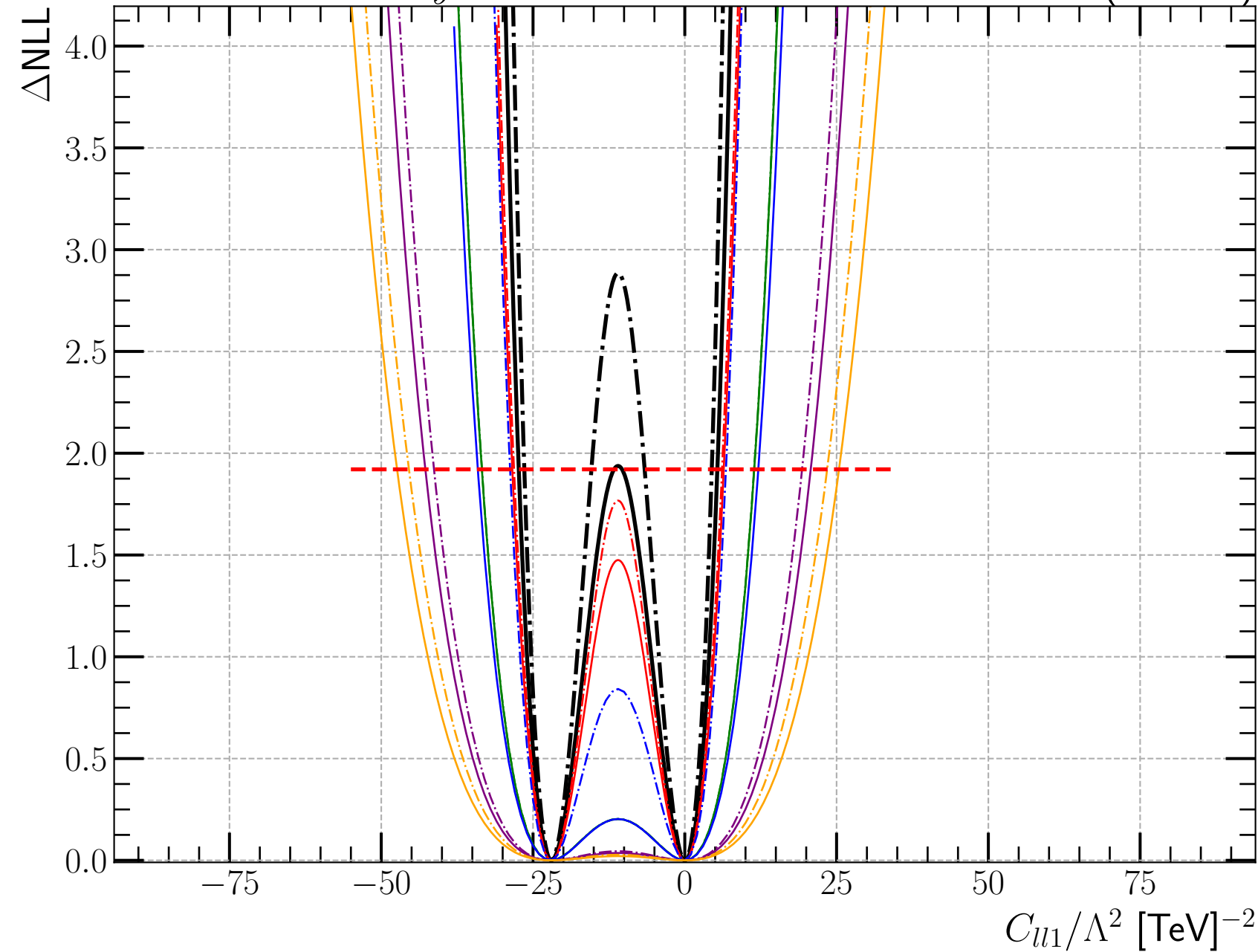


95.0% CL Limits on C_{ll1}
Full Combination and Channel Results

CMS Preliminary

138 fb⁻¹ (13 TeV)



Full analysis		
Asimov Dataset		
—	[-27.300, -11.700]	[-28.000, 6.000]
	[-10.300, 5.300]	(stat. only)
0L_2FJ		
—	[-26.400, -15.400]	[-42.000, 20.000]
	[-6.600, 4.400]	(stat. only)
2L_SS		
—	[-28.400, 6.400]	[-41.000, 19.000]
		(stat. only)
0L_3FJ		
—	[-28.100, 6.100]	[-45.000, 23.000]
		(stat. only)
1L_2FJ		
—	[-33.000, 11.000]	
	[-33.000, 11.000]	(stat. only)
2L_OS		
—	[-34.000, 12.000]	

ΔNLL Threshold
95% CL