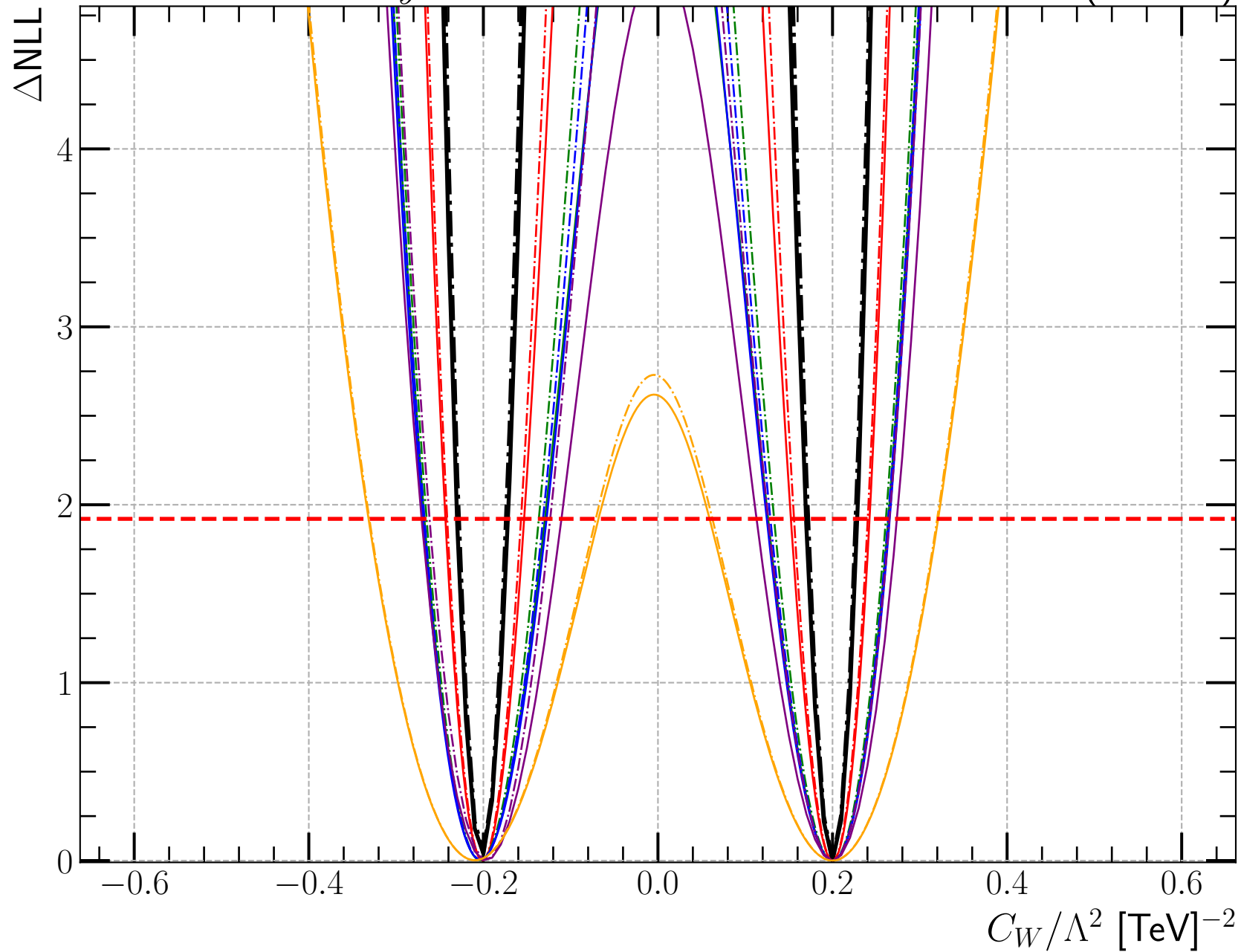


95.0% CL Limits on C_W
Full Combination and Channel Results

CMS *Preliminary*

138 fb⁻¹ (13 TeV)



Full analysis		
Signal Injected		
$c_W=0.20$		
$[-0.230, -0.180]$	$[-0.265, -0.137]$	$[-0.260, -0.130]$
$[0.170, 0.220]$	$[0.134, 0.261]$	$[0.130, 0.260]$
(stat. only)	(stat. only)	(stat. only)
1L_2FJ		2L_SS
$[-0.220, -0.180]$	$[-0.269, -0.128]$	$[-0.331, -0.069]$
$[0.180, 0.220]$	$[0.125, 0.265]$	$[0.060, 0.321]$
(stat. only)		
0L_2FJ		
$[-0.243, -0.154]$	$[-0.267, -0.132]$	$[-0.330, -0.072]$
$[0.153, 0.242]$	$[0.129, 0.263]$	$[0.063, 0.319]$
(stat. only)	(stat. only)	(stat. only)
2L_OS		ΔNLL Threshold
$[-0.241, -0.157]$	$[-0.270, -0.120]$	95% CL
$[0.156, 0.240]$	$[0.120, 0.270]$	
(stat. only)		
0L_3FJ		
$[-0.267, -0.130]$		
$[0.127, 0.263]$		