95.0% CL Limits on  $C_{Hq3}$  (Freeze Other WCs) Full Combination and Channel Results 138 fb $^{-1}$  (13 TeV) CMS Preliminary Full analysis 1L\_1FJ\_1T Asimov Dataset [-0.602, 0.553] [-0.243, 0.211] 2L\_OS\_2FJ 0L\_2FJ [-0.781, 0.716] [-0.292, 0.272] 2L\_0FJ\_1T 2L\_SS [-1.260, 1.163] [-0.444, 0.376] 0L\_2FJ\_1T 2L\_OS [-3.042, 2.936] [-0.451, 0.398]  $\Delta$ NLL Threshold 0L\_3FJ 95% CL [-0.440, 0.416] 1L\_2FJ [-0.511, 0.480]

 $C_{Hq3}/\Lambda^2$  [TeV] $^{-2}$ 

**JNLL** 

-0.5

0.0

-1.0

-1.5

0.5