95.0% CL Limits on C_{Hq1} (Freeze Other WCs) Full Combination and Channel Results 138 fb $^{-1}$ (13 TeV) CMS Preliminary **JNLL** Full analysis [-0.386, 0.382] Asimov Dataset (stat. only) [-0.251, 0.248] 2L_SS [-0.239, 0.236] [-0.483, 0.474] (stat. only) [-0.477, 0.467] 0L_2FJ (stat. only) [-0.326, 0.324] 2L_OS [-0.313, 0.312] [-0.507, 0.503] (stat. only) [-0.462, 0.457] 0L_3FJ (stat. only) [-0.384, 0.381] Δ NLL Threshold [-0.369, 0.366] 95% CL (stat. only) 1L_2FJ -0.250.25 0.75-0.75-0.500.000.50[-0.412, 0.409] $C_{Hq1}/\Lambda^2~[{\sf TeV}]^{-2}$