95% CL Sensitivity to  $C_{Hq1}$ 138 fb $^{-1}$  (13 TeV) CMS Preliminary Proj. (stat. ⊕ syst.) Asimov Dataset Variable of stat. only choice total stat.  $\begin{array}{rrr}
+0.254 & +0.241 \\
-0.258 & -0.245
\end{array}$ 0.000combined – 0 Lepton  $\begin{array}{rrr}
+0.381 & +0.366 \\
-0.383 & -0.369
\end{array}$  $H_{T,Fat-Jet}$ 0.000(3 fat jets) 0 Lepton  $+0.387 +0.361 \\ -0.390 -0.364$ 0.000 $H_{\mathrm{T}}$ (2 fat jets) 1 Lepton  $+0.389 +0.380 \\ -0.393 -0.384$  $\mathrm{M}_{\mathrm{JJl}
u}$ 0.000(2 fat jets) 2 Leptons  $\begin{array}{rrr}
 +0.429 & +0.399 \\
 -0.433 & -0.404
 \end{array}$ 0.000ST(opposite signed) 2 Leptons  $\begin{array}{ccc} +0.489 & +0.486 \\ -0.500 & -0.497 \end{array}$ 0.000 ST(same signed) -0.4-0.20.2 0.4 0.6 -0.60.0Sensitivity to  $C_{Hq1}/\Lambda^2$  [TeV]<sup>-2</sup>