$\begin{array}{c} {\sf Limits~on~} C_{HWB} \\ {\sf Channel:~} 2{\sf Lep\_OS,~} {\sf SFnoZ;~} {\sf Bin:~} 1 \end{array}$  $138 \text{ fb}^{-1} (13 \text{ TeV})$ CMS Preliminary  $\triangle$ NLL Expected Asimov Dataset  $C_{HWB}$ **@95.0** [-53.000, 30.000]  $C_{HWB}$ **@**68.3 [-41.000, 20.000] -30-2020 30 -10 $C_{HWB}/\Lambda^2~[{
m TeV}]^{-2}$