$\begin{array}{c} {\rm Limits\ on\ } f_{M0} \\ {\rm Channel:\ } 2{\rm Lep_OS,\ SFnoZ;\ Bin:\ } 1 \end{array}$ $138 \text{ fb}^{-1} (13 \text{ TeV})$ CMS Preliminary Expected Asimov Dataset f_{M0} @95.0%: [-85.000, 87.000] f_{M0} **@68.3%**: [-63.000, 65.000] -100-75-2575 -5025 50 100 $f_{M0}/\Lambda^4~{
m [TeV]^{-4}}$