Limits on f_{M0} (Freeze Other WCs) Channel: 2Lep_OS, OF; Bin: 1 $138 \; \mathrm{fb^{-1}} \; (13 \; \mathrm{TeV})$ CMS Preliminary Expected Asimov Dataset f_{M0} @95.0%: [-61.458, 63.321] f_{M0} **@**68.3%: [-45.214, 47.080] -60-40-2040 $f_{M0}/\Lambda^4~{
m [TeV]^{-4}}$