Limits on f_{T0} Channel: 0Lep_3FJ,; Bin: 5 $138 \text{ fb}^{-1} (13 \text{ TeV})$ CMS Preliminary \triangle NLL Expected Asimov Dataset f_{T0} @95.0%: [-0.771, 0.749] f_{T0} **@68.3%**: [-0.527, 0.504] -0.75-0.50-0.250.25 0.75 0.00 0.50

 $f_{T0}/\Lambda^4~{
m [TeV]^{-4}}$