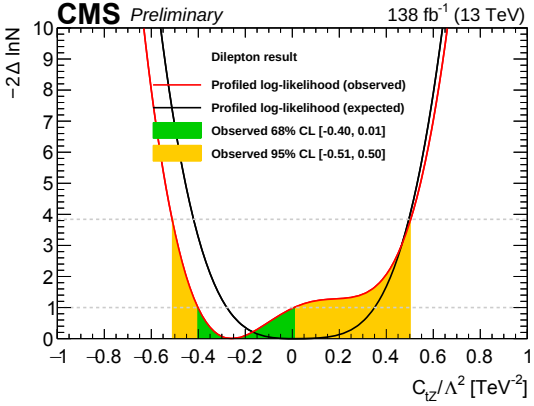
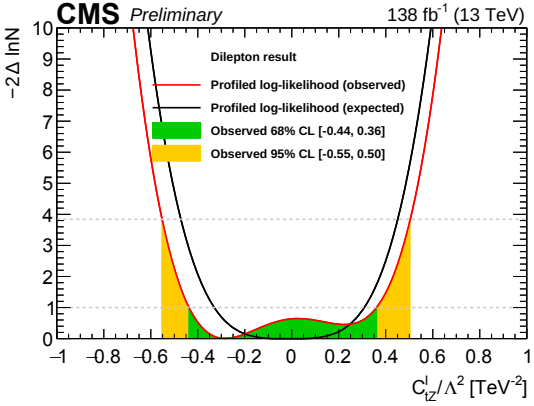

CMS Preliminary
138 fb^{-1} (13 TeV)
Dilepton result
Profiled log-likelihood (observed)
Profiled log-likelihood (expected)
Observed 68% CL [-0.40, 0.01]
Observed 95% CL [-0.51, 0.50]
$-2\Delta \ln N$
C_{tZ}/Λ^2 [TeV^{-2}]


CMS Preliminary
138 fb^{-1} (13 TeV)
Dilepton result
Profiled log-likelihood (observed)
Profiled log-likelihood (expected)
Observed 68% CL [-0.44, 0.36]
Observed 95% CL [-0.55, 0.50]
$-2\Delta \ln N$
C^{I}_{tZ}/Λ^2 [TeV^{-2}]