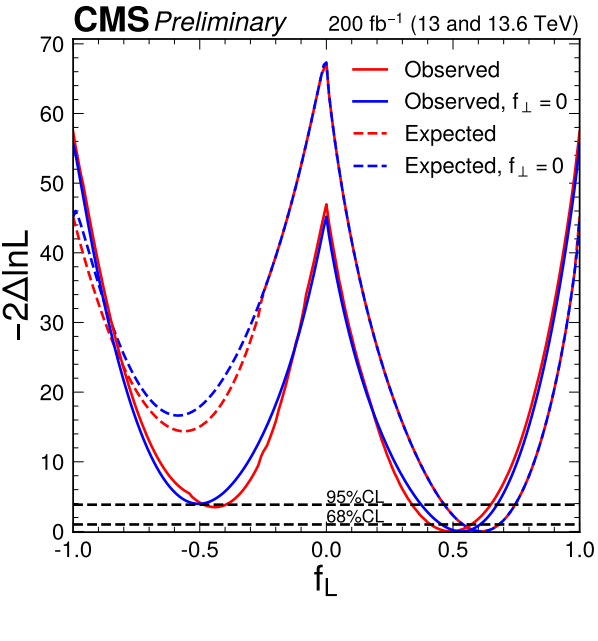
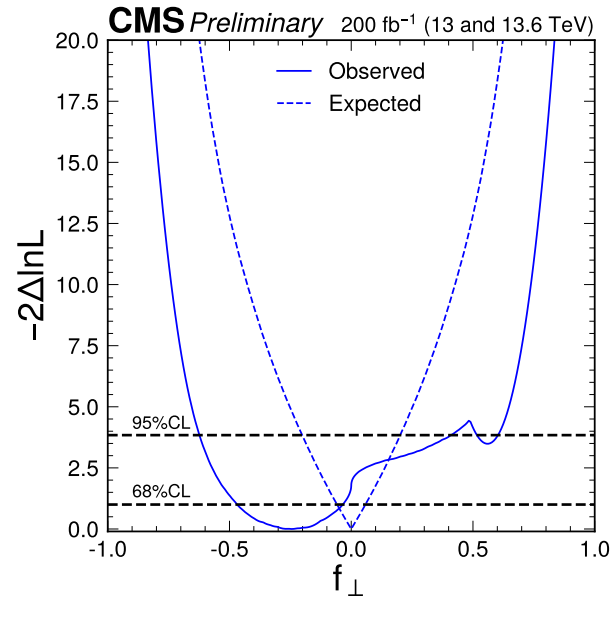

CMS Preliminary
200 fb^{-1} (13 and 13.6 TeV)
Observed
Observed, $f_\perp = 0$
Expected
Expected, $f_\perp = 0$
95%CL
68%CL
$-2\Delta\ln L$
f_L


CMS Preliminary
200 fb^{-1} (13 and 13.6 TeV)
Observed
Expected
95%CL
68%CL
$-2\Delta\ln L$
$f_\perp$