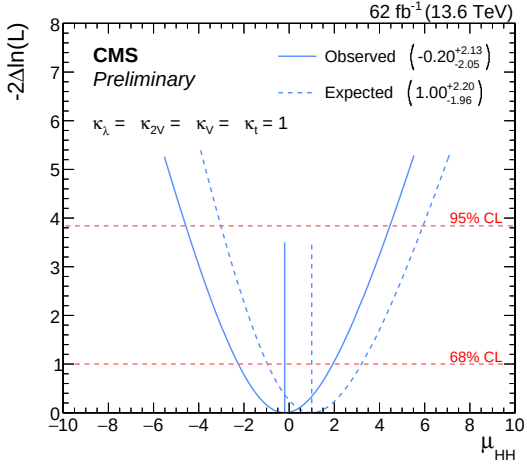
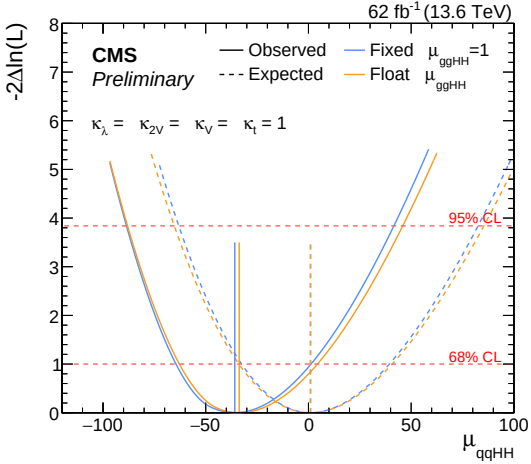

62 fb^{-1} (13.6 TeV)
CMS
Preliminary
Observed $\left(-0.20^{+2.13}_{-2.05}\right)$
Expected $\left(1.00^{+2.20}_{-1.96}\right)$
$\kappa_\lambda = \kappa_{2V} = \kappa_V = \kappa_t = 1$
95% CL
68% CL
-2Δln(L)
μ_{HH}


62 fb^{-1} (13.6 TeV)
CMS
Preliminary
Observed
Expected
Fixed μ_{ggHH}=1
Float μ_{ggHH}
$\kappa_\lambda = \kappa_{2V} = \kappa_V = \kappa_t = 1$
95% CL
68% CL
-2Δln(L)
μ_{ggHH}