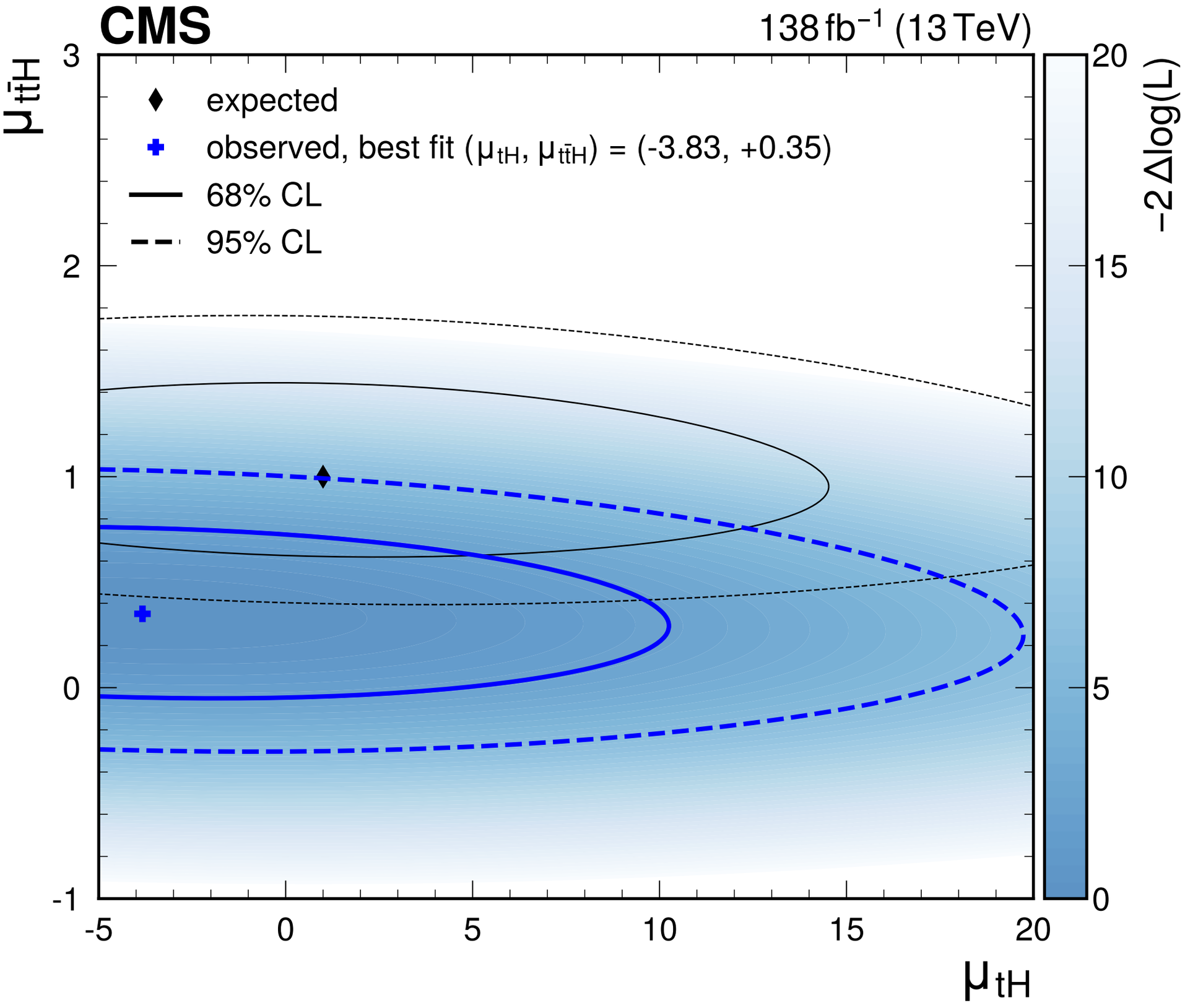
CMS
138 fb^{-1} (13 TeV)
expected
observed, best fit (μ_{tH}, $\mu_{t\bar{t}H}$) = (-3.83, +0.35)
68% CL
95% CL
$\mu_{t\bar{t}H}$
μ_{tH}
$-2\Delta\log(L)$
3
2
1
0
-1
-5
0
5
10
15
20
20
15
10
5
0