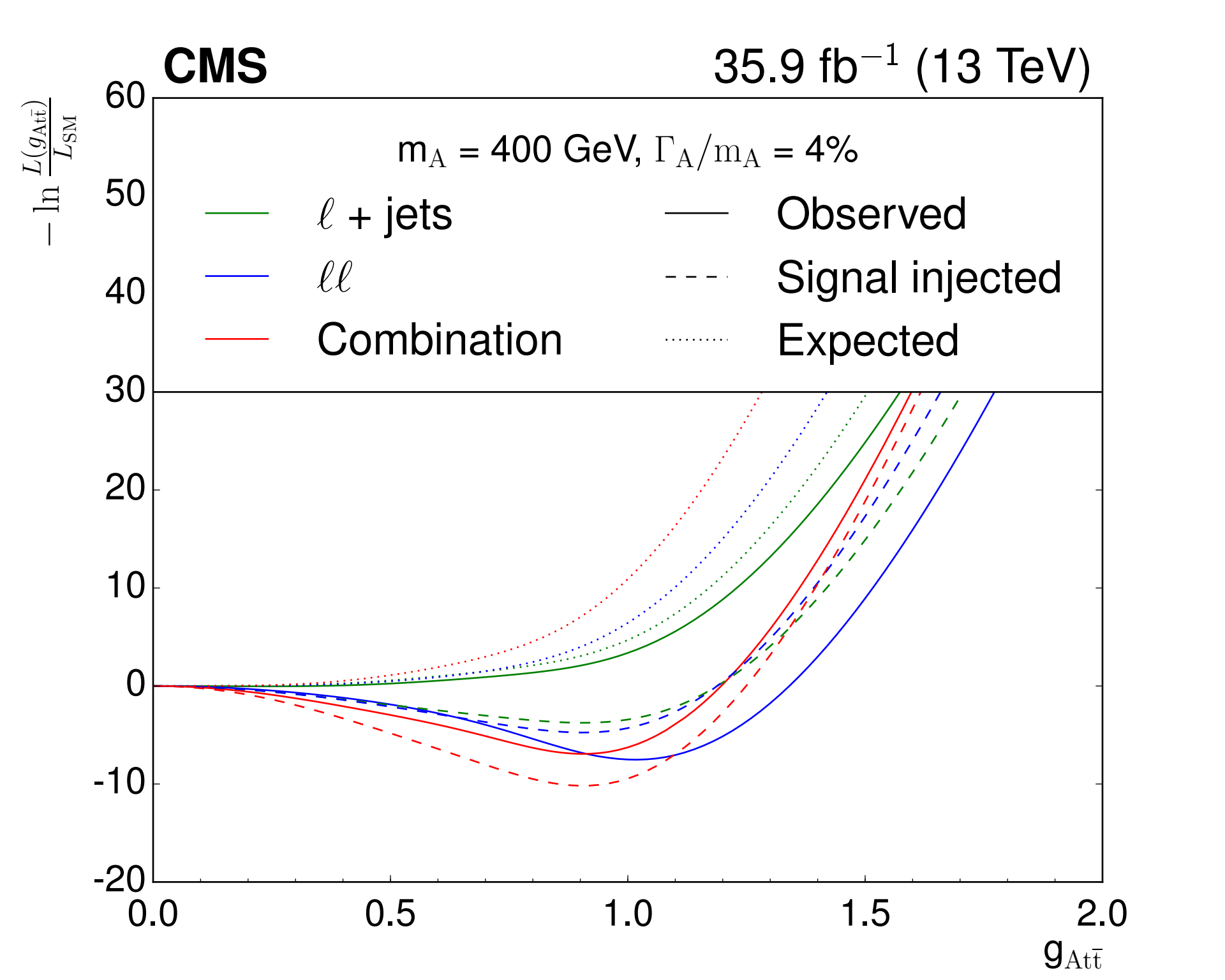
CMS
35.9 fb^{-1} (13 TeV)
m_A = 400 GeV, Γ_A/m_A = 4%
ℓ + jets
$\ell\ell$
Combination
Observed
Signal injected
Expected
$-\ln\frac{L(g_{At\bar{t}})}{L_{SM}}$
60
50
40
30
20
10
0
-10
-20
0.0
0.5
1.0
1.5
2.0
$g_{At\bar{t}}$