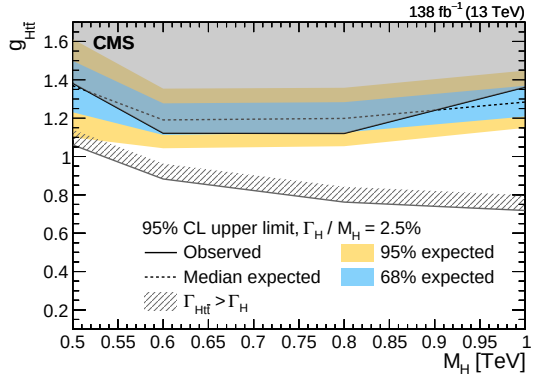
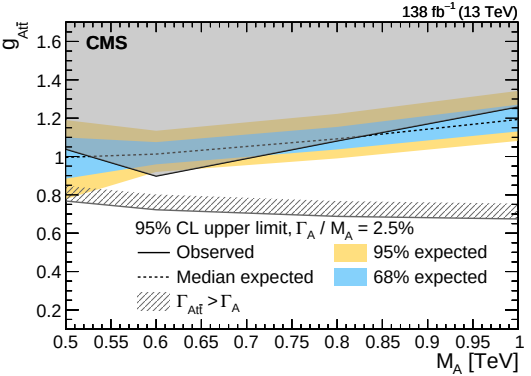
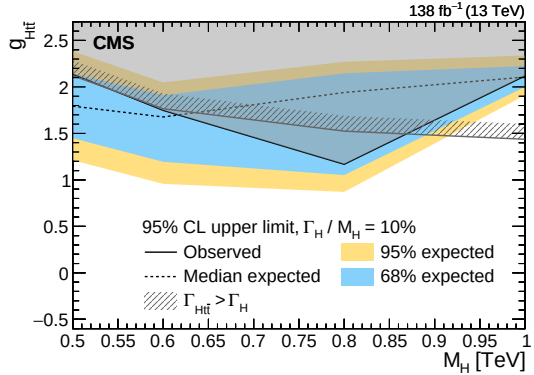
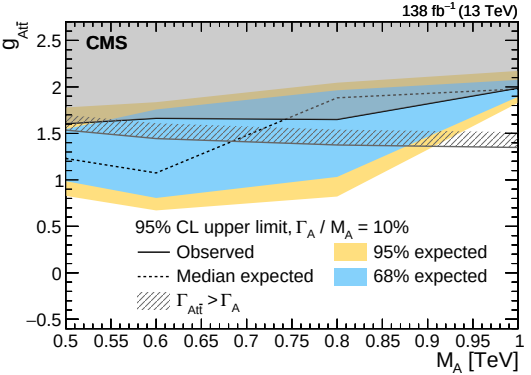
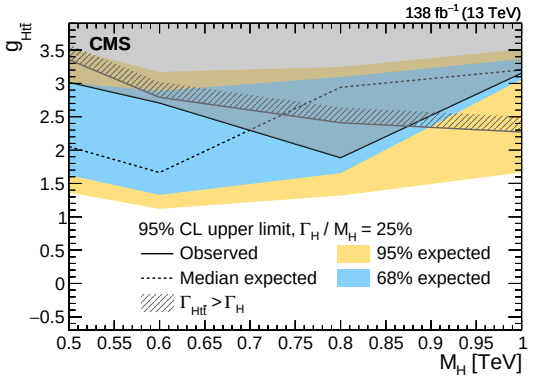
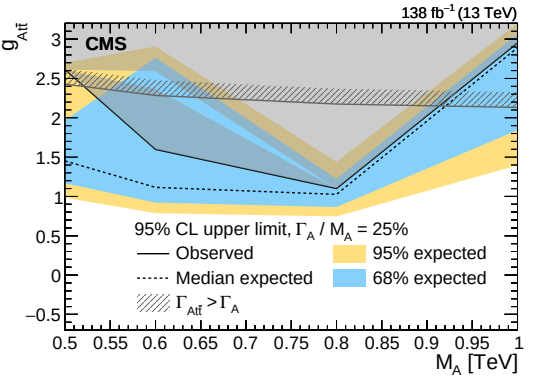

138 fb^{-1} (13 TeV)
CMS
$g_{Ht\bar{t}}$
95% CL upper limit, Γ_H / M_H = 2.5%
Observed
Median expected
95% expected
68% expected
$\Gamma_{Ht\bar{t}} > \Gamma_H$
M_H [TeV]


138 fb^{-1} (13 TeV)
CMS
$g_{At\bar{t}}$
95% CL upper limit, Γ_A / M_A = 2.5%
Observed
Median expected
95% expected
68% expected
$\Gamma_{At\bar{t}} > \Gamma_A$
M_A [TeV]


138 fb^{-1} (13 TeV)
CMS
$g_{Ht\bar{t}}$
95% CL upper limit, Γ_H / M_H = 10%
Observed
Median expected
95% expected
68% expected
$\Gamma_{Ht\bar{t}} > \Gamma_H$
M_H [TeV]


138 fb^{-1} (13 TeV)
CMS
$g_{At\bar{t}}$
95% CL upper limit, Γ_A / M_A = 10%
Observed
Median expected
95% expected
68% expected
$\Gamma_{At\bar{t}} > \Gamma_A$
M_A [TeV]


138 fb^{-1} (13 TeV)
CMS
$g_{Ht\bar{t}}$
95% CL upper limit, Γ_H / M_H = 25%
Observed
Median expected
95% expected
68% expected
$\Gamma_{Ht\bar{t}} > \Gamma_H$
M_H [TeV]


138 fb^{-1} (13 TeV)
CMS
$g_{At\bar{t}}$
95% CL upper limit, Γ_A / M_A = 25%
Observed
Median expected
95% expected
68% expected
$\Gamma_{At\bar{t}} > \Gamma_A$
M_A [TeV]