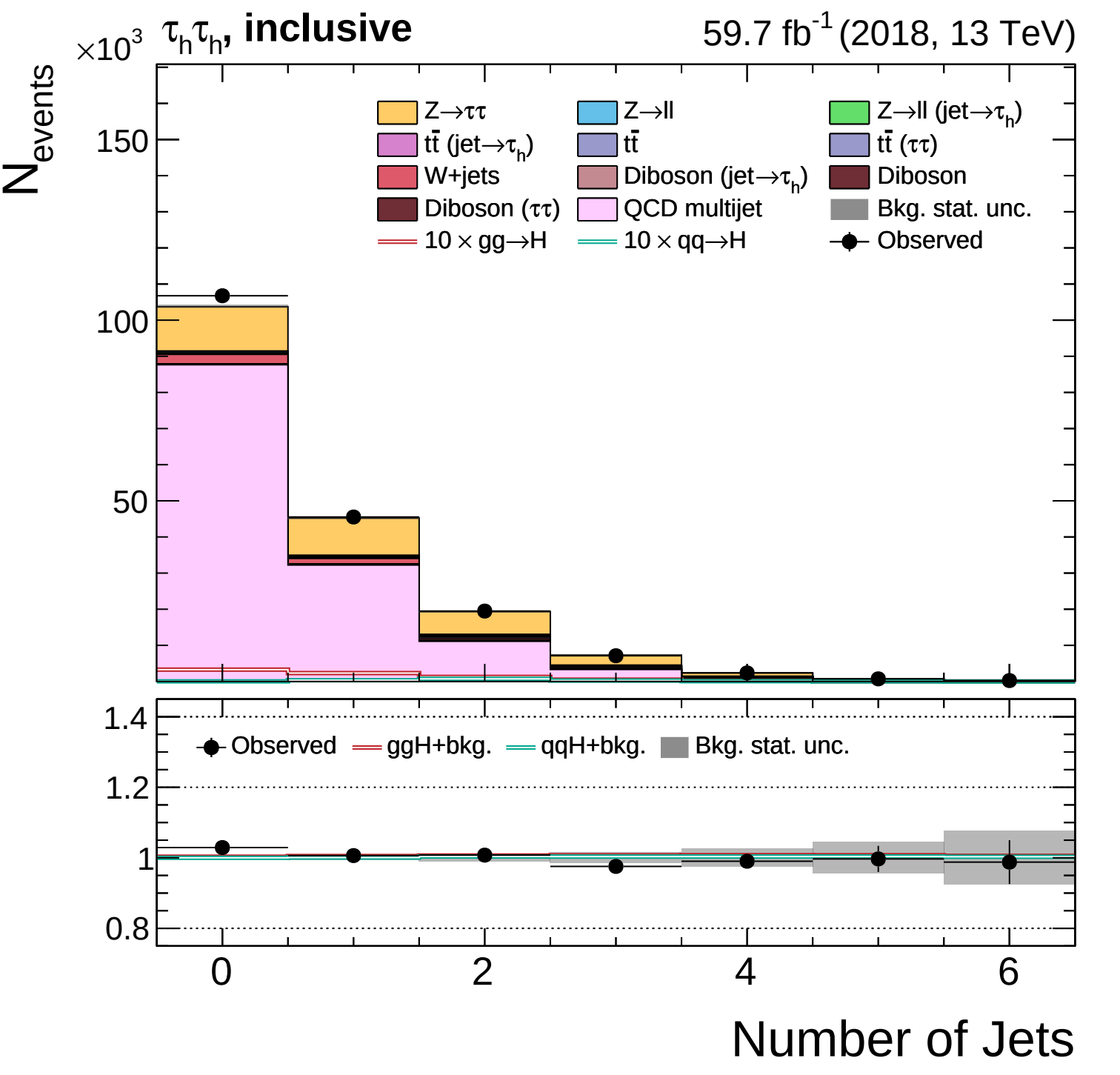
$\tau_h\tau_h$, inclusive
59.7 fb^{-1} (2018, 13 TeV)
$\times 10^3$
N_{events}
150
100
50
Z→ττ
Z→ll
Z→ll (jet→τ_h)
tt̄ (jet→τ_h)
tt̄
tt̄ (ττ)
W+jets
Diboson (jet→τ_h)
Diboson
Diboson (ττ)
QCD multijet
Bkg. stat. unc.
10 × gg→H
10 × qq→H
Observed
1.4
1.2
1
0.8
Observed
ggH+bkg.
qqH+bkg.
Bkg. stat. unc.
0
2
4
6
Number of Jets