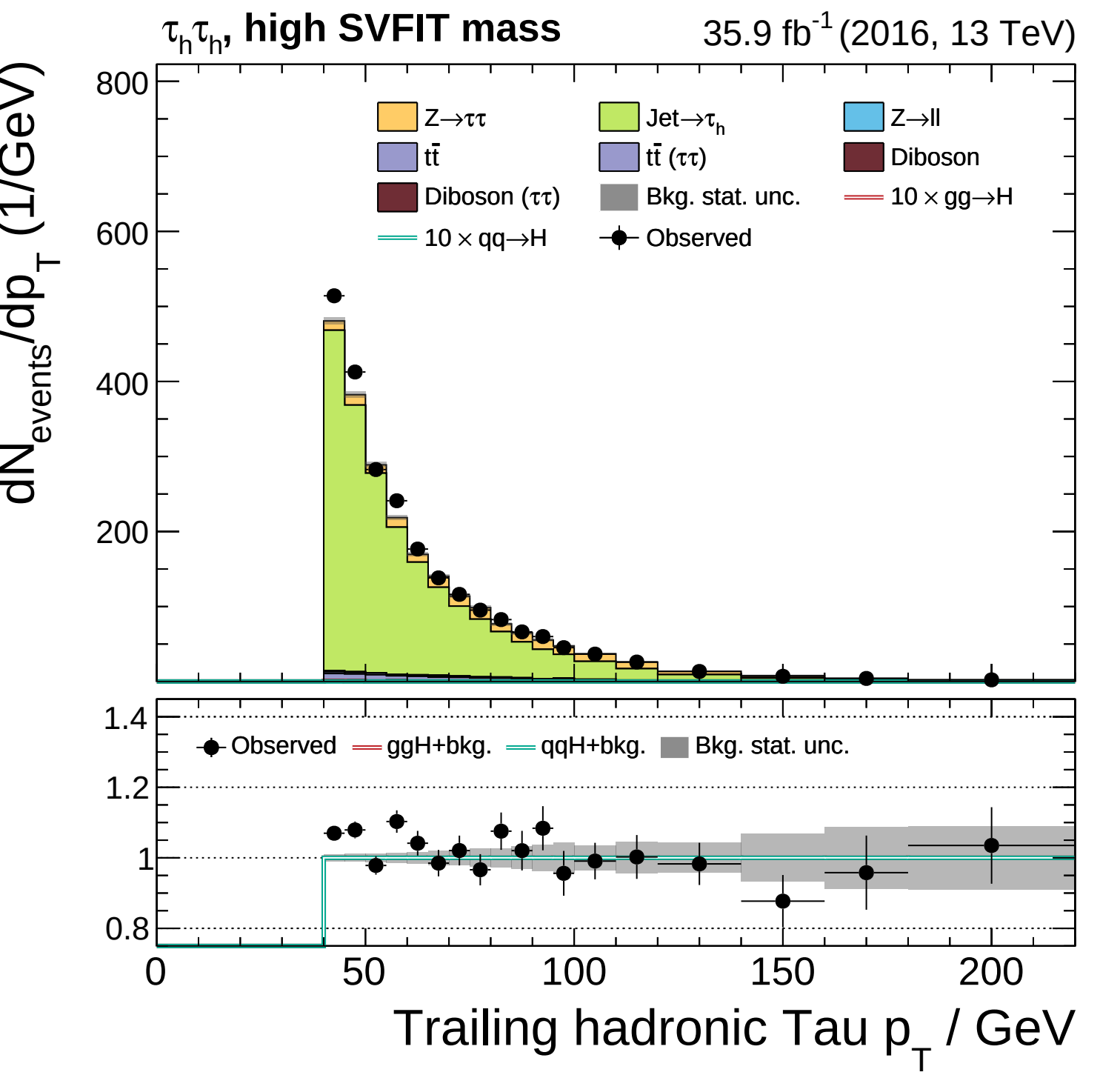
$\tau_h\tau_h$, high SVFIT mass
35.9 fb^{-1} (2016, 13 TeV)
dN_{events}/dp_T (1/GeV)
Z→ττ
Jet→τ_h
Z→ll
$t\bar{t}$
$t\bar{t}$ (ττ)
Diboson
Diboson (ττ)
Bkg. stat. unc.
10 × gg→H
10 × qq→H
Observed
Observed
ggH+bkg.
qqH+bkg.
Bkg. stat. unc.
Trailing hadronic Tau p_T / GeV