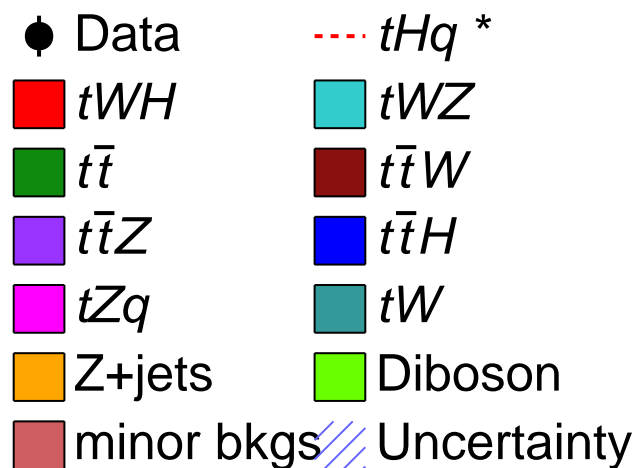


*: normalised to total Bkg.

Events

2000
1800
1600
1400
1200
1000
800
600
400
200
0

$\sqrt{s} = 13 \text{ TeV}, 140 \text{ fb}^{-1}$
tHq(2lOS+1 τ)
PR
Post-Fit



Data / Bkg.

$\chi^2/\text{ndf} = 28.0 / 32$ $\chi^2\text{prob} = 0.67$

1.1
1.0
0.9
0.8

$E_T^{\text{miss}} [\text{GeV}]$

