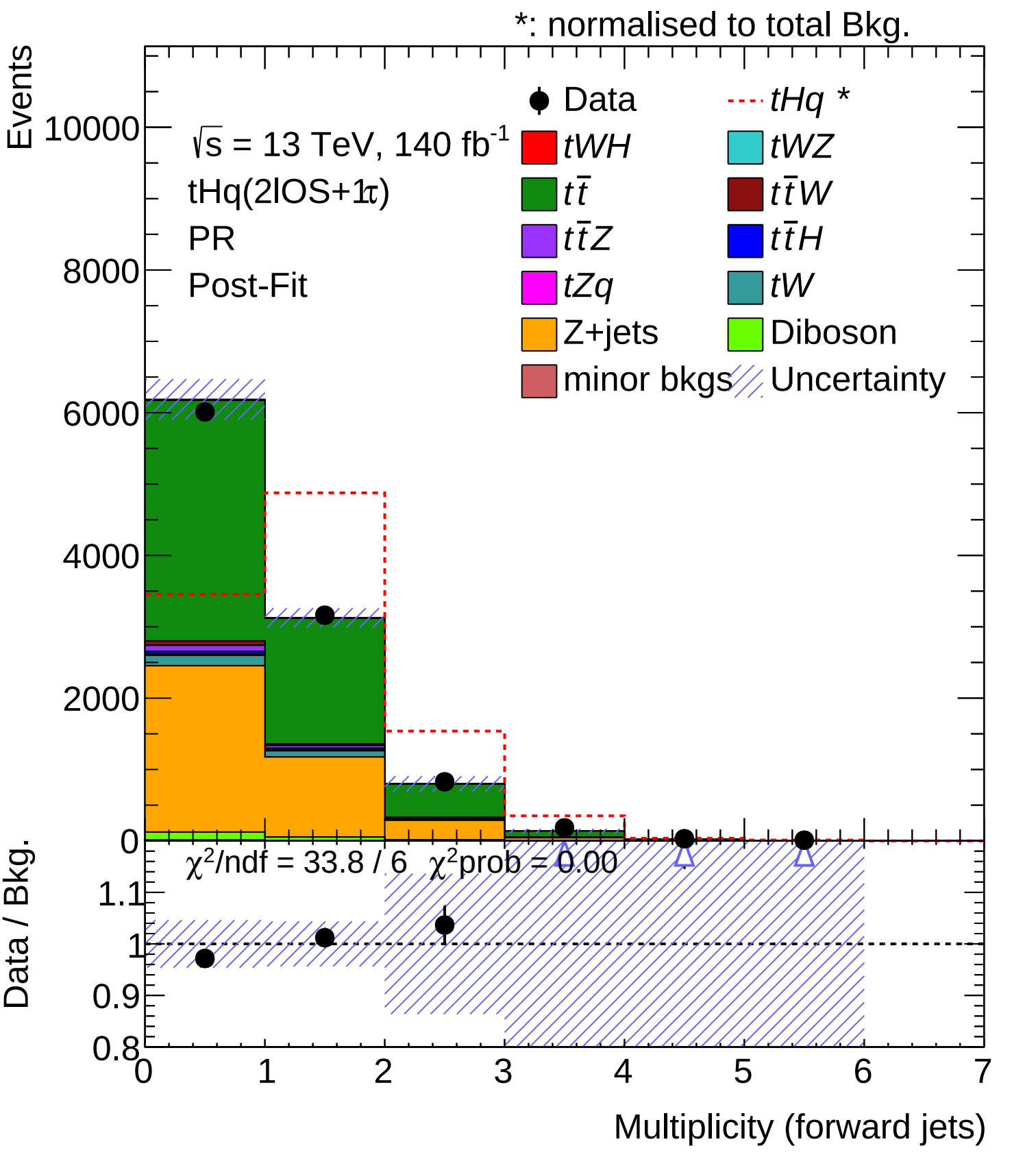
*: normalised to total Bkg.
Events
Data
tHq *
√s = 13 TeV, 140 fb-1
tWH
tWZ
tHq(2lOS+1τ)
tt̄
tt̄W
PR
tt̄Z
tt̄H
Post-Fit
tZq
tW
Z+jets
Diboson
minor bkgs
Uncertainty
χ2/ndf = 33.8 / 6
χ2prob = 0.00
Data / Bkg.
Multiplicity (forward jets)