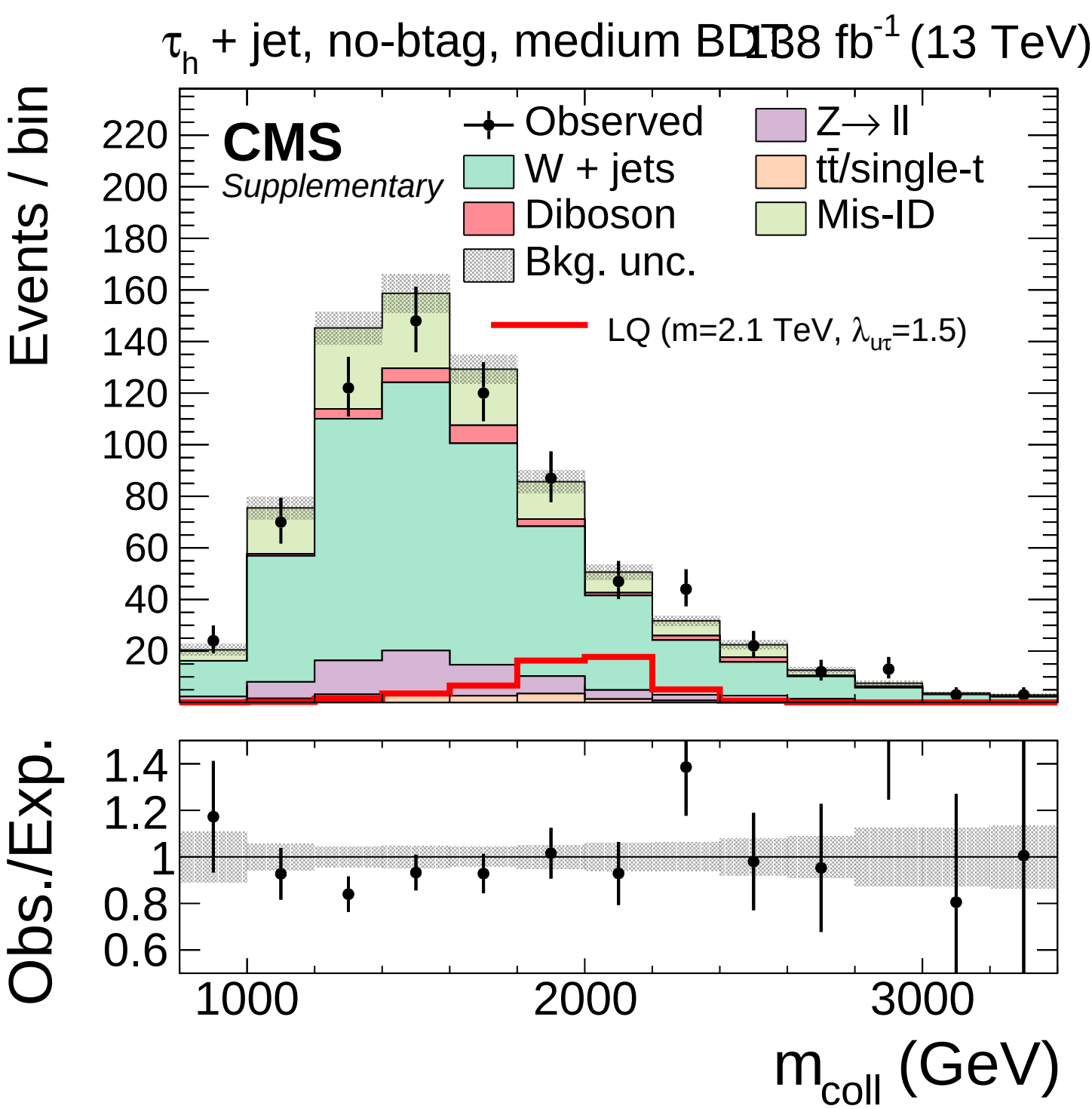
τh + jet, no-btag, medium BDT
138 fb-1 (13 TeV)
CMS
Supplementary
Observed
W + jets
Diboson
Bkg. unc.
Z→ ll
tt̄/single-t
Mis-ID
LQ (m=2.1 TeV, λuτ=1.5)
Events / bin
Obs./Exp.
mcoll (GeV)