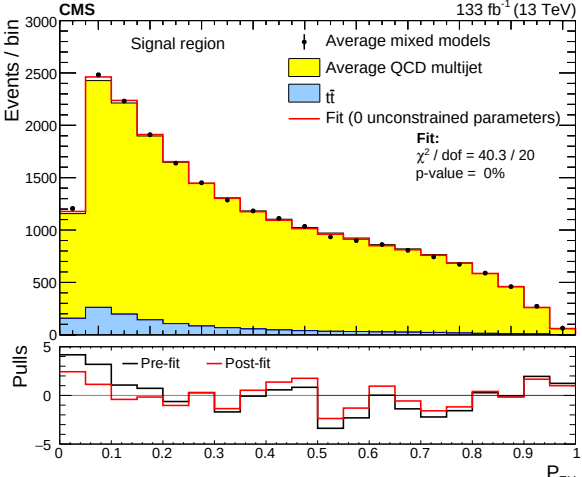
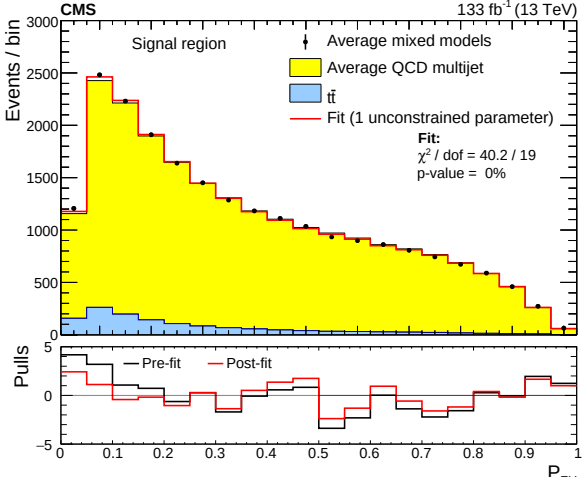

CMS
133 fb^{-1} (13 TeV)
Signal region
Average mixed models
Average QCD multijet
$t\bar{t}$
Fit (0 unconstrained parameters)
Fit:
χ^2 / dof = 40.3 / 20
p-value = 0%
Events / bin
Pulls
Pre-fit
Post-fit
P_{ZH}


CMS
133 fb^{-1} (13 TeV)
Signal region
Average mixed models
Average QCD multijet
$t\bar{t}$
Fit (1 unconstrained parameter)
Fit:
χ^2 / dof = 40.2 / 19
p-value = 0%
Events / bin
Pulls
Pre-fit
Post-fit
P_{ZH}