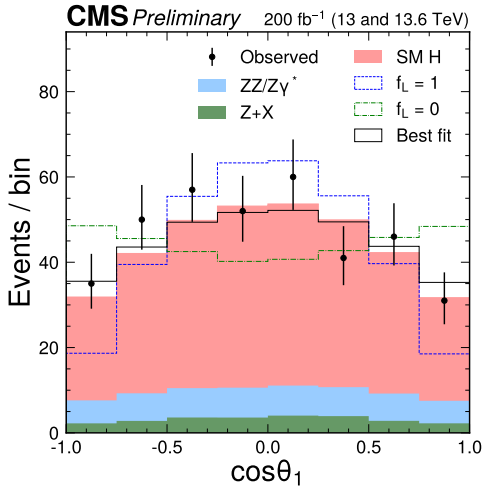
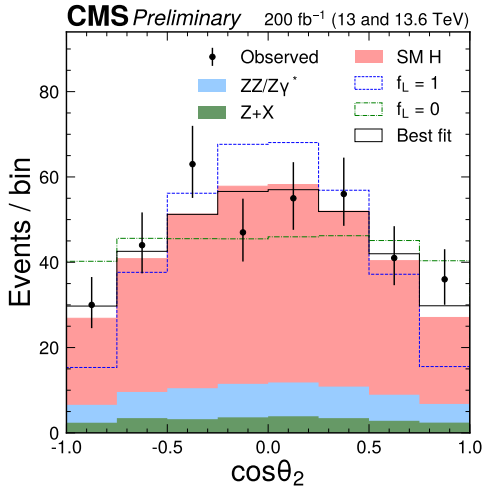
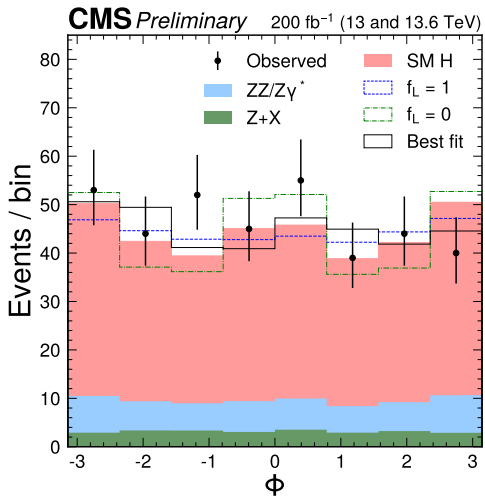
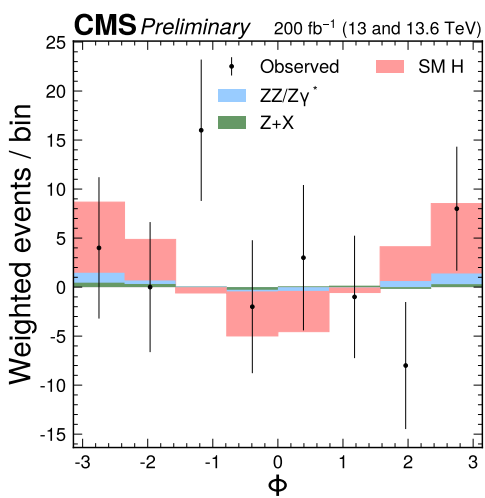

CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
ZZ/Zγ*
Z+X
SM H
f_L = 1
f_L = 0
Best fit
Events / bin
cosθ$_1$


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
ZZ/Zγ*
Z+X
SM H
f_L = 1
f_L = 0
Best fit
Events / bin
cosθ$_2$


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
ZZ/Zγ*
Z+X
SM H
f_L = 1
f_L = 0
Best fit
Events / bin
Φ


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
ZZ/Zγ*
Z+X
SM H
Weighted events / bin
Φ