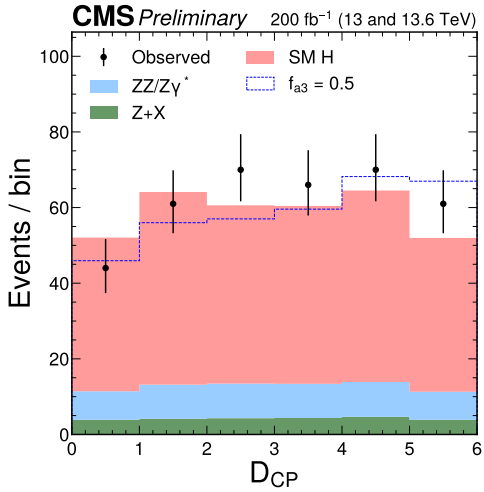
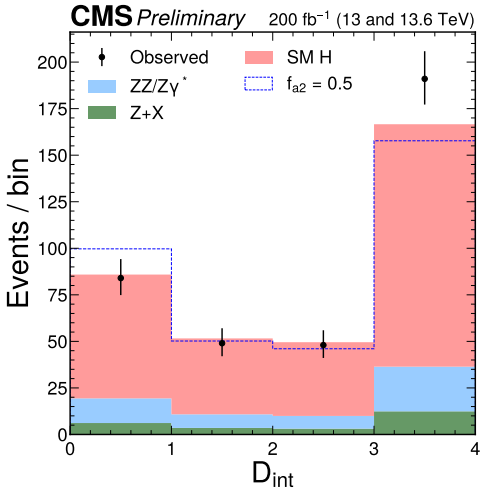
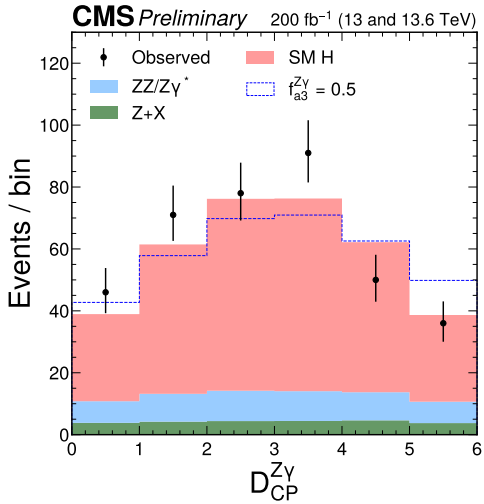
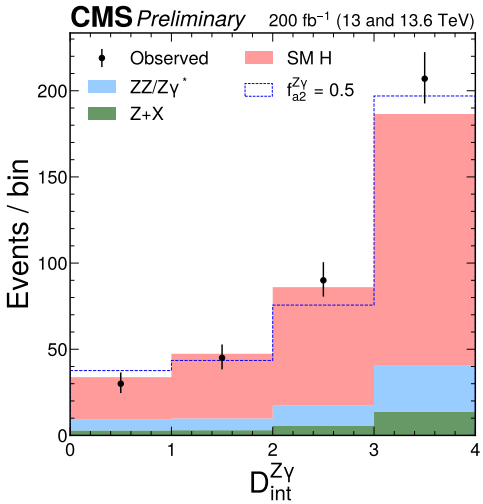
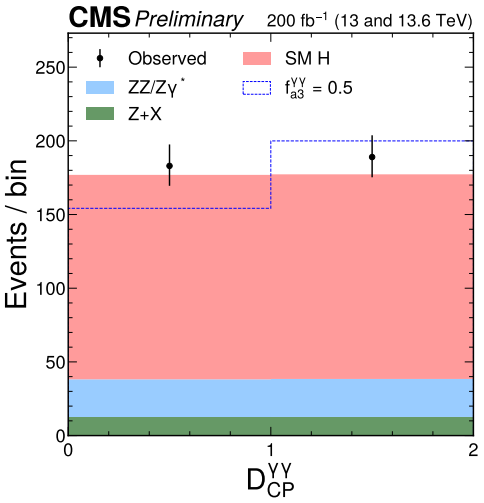
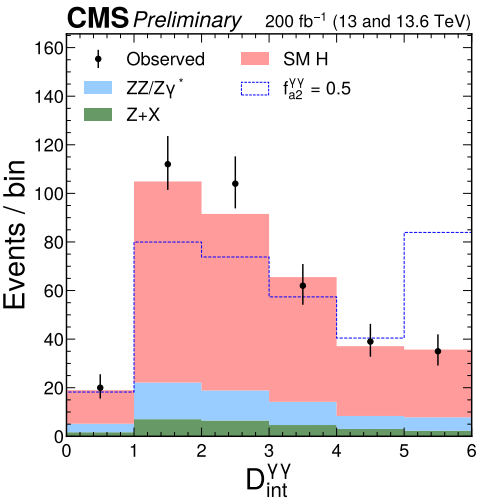

CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
f_{a3} = 0.5
Events / bin
D_{CP}


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
f_{a2} = 0.5
Events / bin
D_{int}


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
$f_{a3}^{Zγ}$ = 0.5
Events / bin
$D_{CP}^{Zγ}$


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
$f_{a2}^{Zγ}$ = 0.5
Events / bin
$D_{int}^{Zγ}$


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
$f_{a3}^{γγ}$ = 0.5
Events / bin
$D_{CP}^{γγ}$


CMS Preliminary 200 fb^{-1} (13 and 13.6 TeV)
Observed
SM H
ZZ/Zγ*
Z+X
$f_{a2}^{γγ}$ = 0.5
Events / bin
$D_{int}^{γγ}$