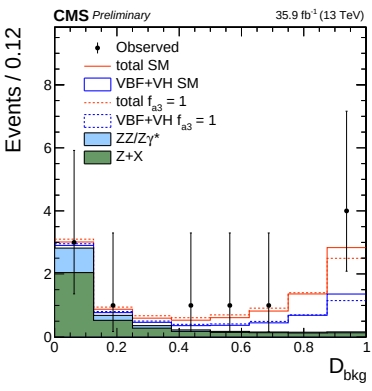
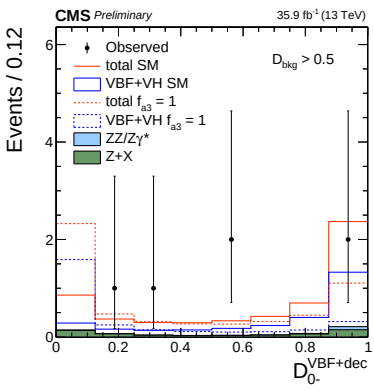
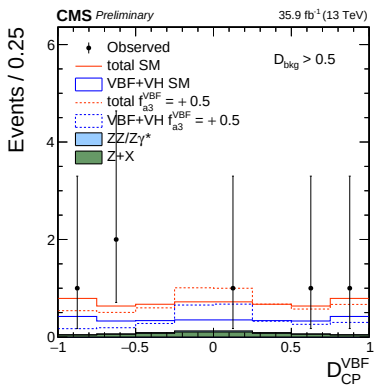
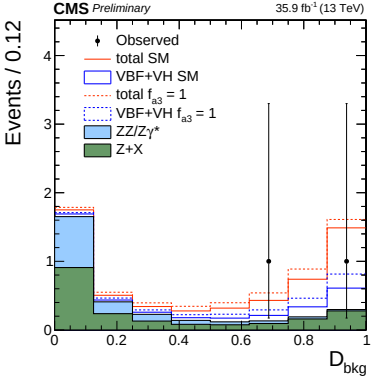
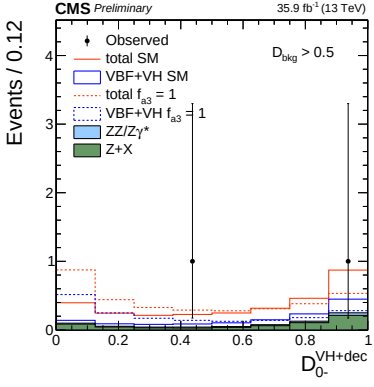
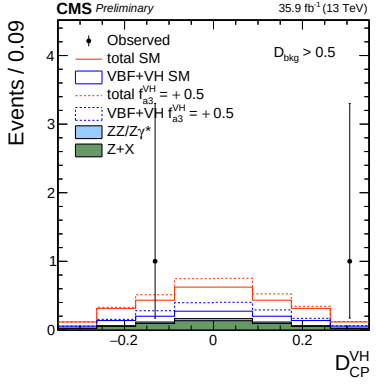

CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Events / 0.12
Dbkg

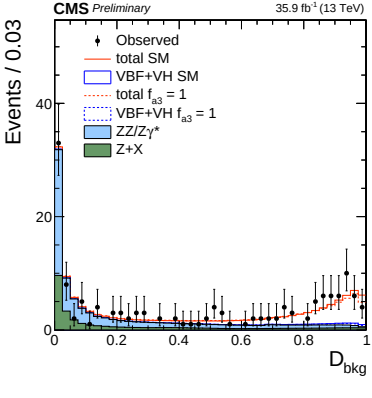

CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.12
D0-VBF+dec

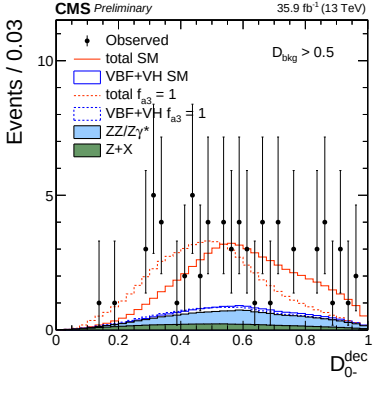

CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3VBF = + 0.5
VBF+VH fa3VBF = + 0.5
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.25
DCPVBF

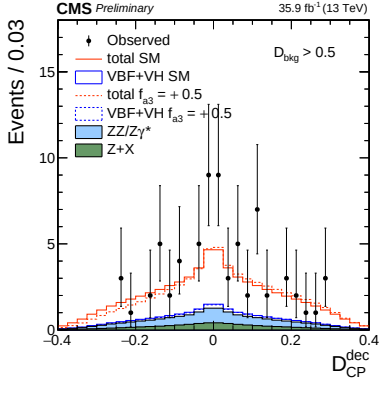

CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Events / 0.12
Dbkg


CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.12
D0-VH+dec


CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3VH = + 0.5
VBF+VH fa3VH = + 0.5
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.09
DCPVH


CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Events / 0.03
Dbkg


CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = 1
VBF+VH fa3 = 1
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.03
D0-dec


CMS Preliminary
35.9 fb-1 (13 TeV)
Observed
total SM
VBF+VH SM
total fa3 = + 0.5
VBF+VH fa3 = + 0.5
ZZ/Z*
Z+X
Dbkg > 0.5
Events / 0.03
DCPdec