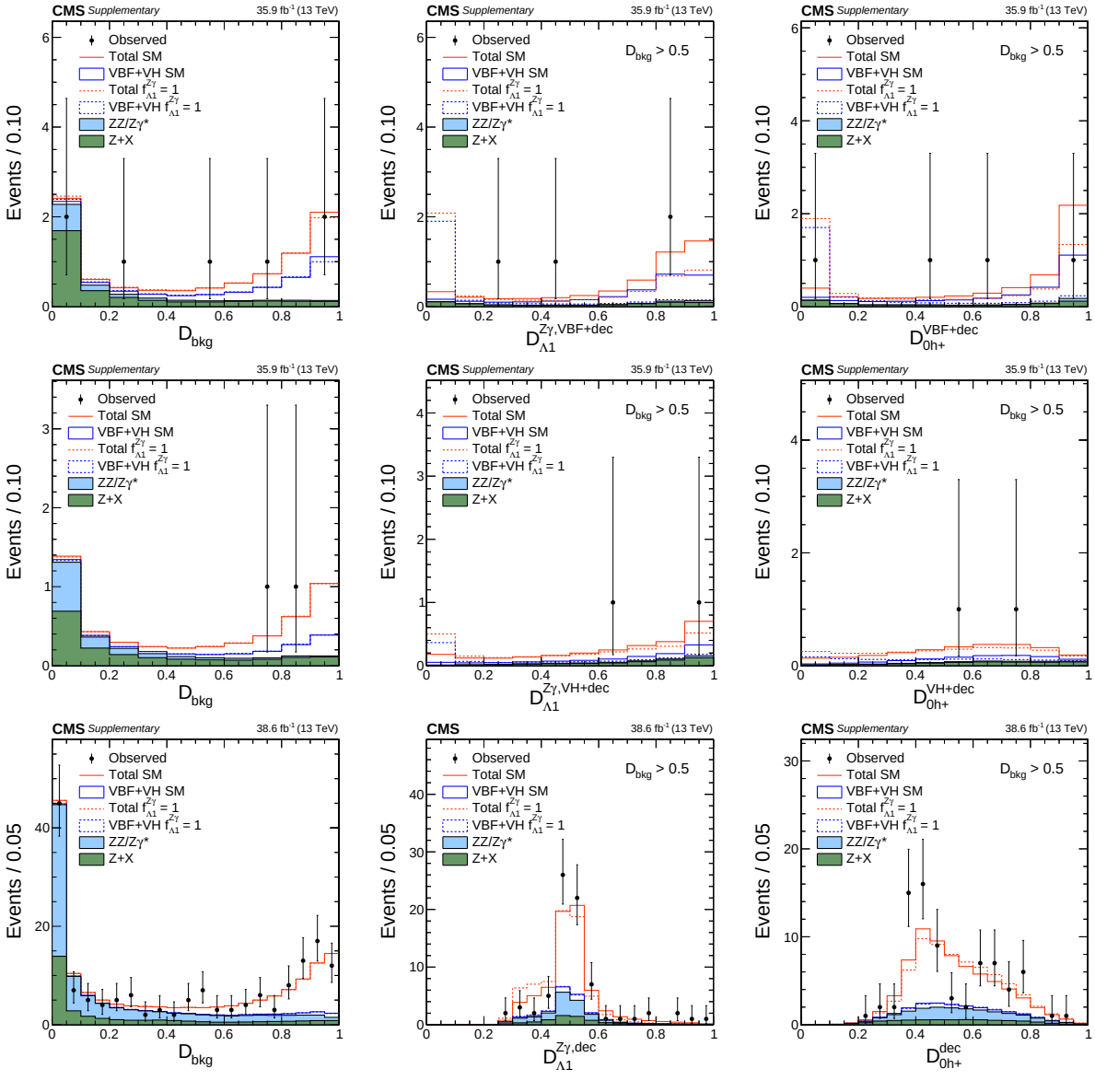
CMS Supplementary
35.9 fb^{-1} (13 TeV)
38.6 fb^{-1} (13 TeV)
Observed
Total SM
VBF+VH SM
Total $f_{\Lambda1}^{Z\gamma} = 1$
VBF+VH $f_{\Lambda1}^{Z\gamma} = 1$
ZZ/Zγ*
Z+X
$D_{bkg} > 0.5$
Events / 0.10
Events / 0.05
D_{bkg}
$D_{\Lambda1}^{Z\gamma,VBF+dec}$
$D_{0h+}^{VBF+dec}$
$D_{\Lambda1}^{Z\gamma,VH+dec}$
D_{0h+}^{VH+dec}
$D_{\Lambda1}^{Z\gamma,dec}$
D_{0h+}^{dec}