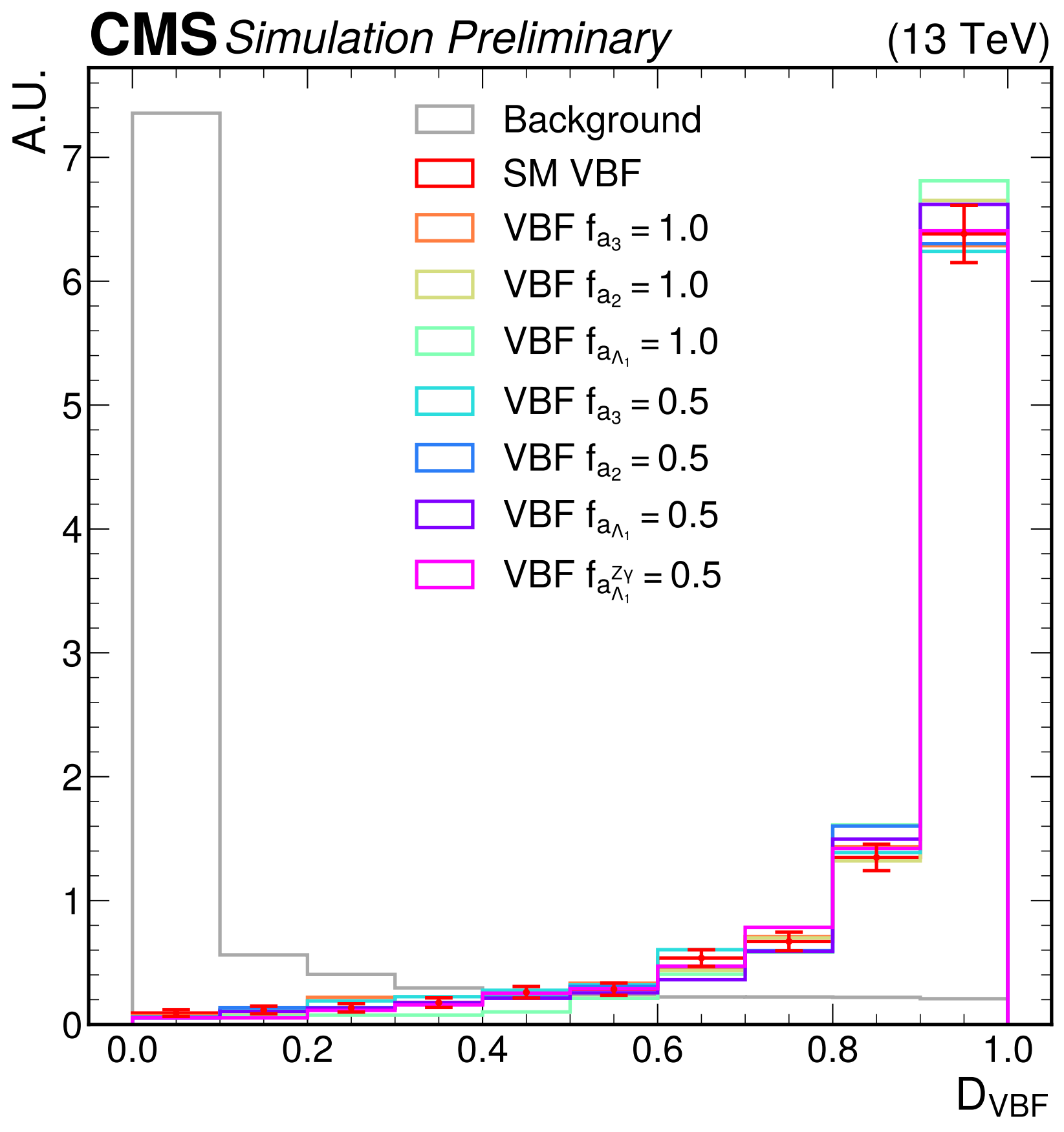
CMS Simulation Preliminary
(13 TeV)
A.U.
Background
SM VBF
VBF $f_{a_3} = 1.0$
VBF $f_{a_2} = 1.0$
VBF $f_{a_{\Lambda_1}} = 1.0$
VBF $f_{a_3} = 0.5$
VBF $f_{a_2} = 0.5$
VBF $f_{a_{\Lambda_1}} = 0.5$
VBF $f_{a_{\Lambda_1}}^{Z\gamma} = 0.5$
0
1
2
3
4
5
6
7
0.0
0.2
0.4
0.6
0.8
1.0
D_{VBF}