The CMS Preliminary result shows a cross-section of 137 fb\(^{-1}\) at 13 TeV. The plot illustrates the distribution of events in bins of \(D_{\text{ggH}}\), with 

- ZZ/Z\(\gamma^*\)
- ggH SM
- ZX
- ggH \(f_{a3}^{ggH} = -0.5\)
- H other

The region of interest is marked by VBF-2jet \(D_{\text{bkg}} > 0.2\).