Supplementary

Events / 0.10

- Observed
- Total SM
- VBF+VH SM
- Total $f_{\Lambda_1}^{VBF} = +0.5$
- VBF+VH $f_{\Lambda_1}^{VBF} = +0.5$
- ZZ/$Z\gamma^*$
- ZZ/$Z\gamma^*$
- Z+X

$D_{bkg} > 0.5$

$35.9 \text{ fb}^{-1} (13 \text{ TeV})$