$D_{\text{VBF}}^{\text{int}} = a_2^\text{VBF}$

**Observed**

- Total SM
- VBF+VH SM
- Total $f_{a_2}^{\text{VBF}} = -0.5$
- VBF+VH $f_{a_2}^{\text{VBF}} = -0.5$
- $ZZ/Z\gamma^*$
- $Z+X$