

Analysis	Final state	Operators	Ref.
VBS-SSWW(e, μ)	$\ell^\pm \ell^\pm 2\nu jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[13]
VBS-SSWW(τ_{h})	$\ell^\pm \tau_{\text{h}}^\pm 2\nu jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[14]
VBS-OSWW	$\ell^\pm \ell^\mp 2\nu jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[15]
VBS-WZ	$\ell^+ \ell^- \ell^\pm \nu jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[13]
VBS-WV	$\ell^\pm \nu jjjj$	$\mathcal{O}_{\text{HB}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[16]
VBS-ZV	$\ell^+ \ell^- jjjj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[17]
VBF-W	$\ell^\pm \nu jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{W}}$	[18]
VBF-Z	$\ell^+ \ell^- jj$	$\mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{W}}$	[19]
WW	$\ell^+ \ell^- 2\nu$	$\mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{W}}$	[20]
VVV/ γ	$6j, \ell^\pm \nu jjjj, \ell^+ \ell^- jjjj,$ $\ell^+ \ell^- 2\nu jj, \ell^\pm \ell^\pm 2\nu jj$ $\ell^\pm \tau_{\text{h}}^\pm 2\nu jj, \ell^+ \ell^- \tau_{\text{h}}^\pm 3\nu$	$\mathcal{O}_{\text{HB}}, \mathcal{O}_{\text{HD}}, \mathcal{O}_{\text{HW}}, \mathcal{O}_{\text{HWB}}, \mathcal{O}_{\text{H}\Box}, \mathcal{O}_{\text{W}}$	[21]