		HL-LHC		FCC-ee		CLIC		ILC	
Class	Coefficients	Fitted	Fixed	Fitted		Fitted		Fitted	Fixed
2FB	$c_{carphi}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{barphi}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tarphi}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{ auarphi}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tG}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tW}$	✓		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tZ}$	✓		<b>√</b>		<b>√</b>		✓	
	$c_{arphi q}^{(3)}$	✓		✓		✓		✓	
	$c_{tZ}$ $c_{\varphi q}^{(3)}$ $c_{\varphi Q}^{(3)}$ $c_{\varphi Q}^{(-)}$ $c_{\varphi q}^{(-)}$ $c_{\varphi Q}^{(-)}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	(-) Cyca	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c^{(-)}$	· ✓		· ✓		· ✓		· ✓	
		<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{\varphi u}$	<b>V</b> ✓		<b>V</b> ✓		<b>V</b> ✓		<b>√</b>	
	$c_{arphi d}$	<b>√</b>		<b>V</b> ✓		<b>√</b>		<b>√</b>	
	$c_{\varphi t} = c_{\varphi l_1}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{\varphi l_1} \over c_{\varphi l_2}$	<b>V</b> ✓		<b>V</b> ✓		<b>V</b> ✓		<b>√</b>	
	$C_{i \cap l_{-}}$	<b>V</b> ✓		<b>V</b> ✓		<b>√</b>		<b>√</b>	
	$c^{(3)}$	· ✓		· ✓		· ✓		· ✓	
	$c_{\varphi l_1}$ (3)								
	$c_{\varphi l_2}$	✓		✓		✓		<b>√</b>	
	$c_{arphi l_3} \ c_{arphi l_1}^{(3)} \ c_{arphi l_2}^{(3)} \ c_{arphi l_2}^{(3)} \ c_{arphi l_3}^{(3)}$	✓		✓		✓		✓	
	$c_{arphi e}$	✓		✓		✓		✓	
	$c_{arphi\mu}$	✓		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{arphi au}$	✓		<b>√</b>		<b>√</b>		<b>√</b>	
2L2H	$\begin{array}{c} c_{\varphi\tau} \\ c_{Qq}^{1,8} \\ c_{Qq}^{1} \\ \vdots \\ c_{Qq}^{1} \\ c_{Qq}^{3,8} \\ c_{Qq}^{3,1} \\ c_{Qq}^{3} \\ c_{tq}^{8} \end{array}$	✓		✓		✓		✓	
	$c_{Qq}^{1,1}$	✓		✓		✓		✓	
	$c_{Oa}^{3,8}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Oa}^{3,1}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{t_{\alpha}}^{q}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{\star}^{1}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tu}^{s}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tu}^{1}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Ou}^{8}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Ou}^1$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{td}^{8}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{td}^1$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{tu}^{1} \\ c_{Qu}^{8} \\ c_{Qu}^{1} \\ c_{Qu}^{1} \\ c_{td}^{8} \\ c_{td}^{1} \\ c_{Qd}^{8}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Qd}^{1}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
4H	$c_{QQ}^1$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{OO}^8$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Ot}^{\dagger}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Ot}^{8}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{Qt}^{T}$ $c_{Qt}^{S}$ $c_{tt}^{I}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
41	$c_{ll}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
В	$c_{\varphi G}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{\varphi B}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{arphi W}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{\varphi WB}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{WWW}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{arphi\square}$	<b>√</b>		<b>√</b>		<b>√</b>		<b>√</b>	
	$c_{arphi D}$	<b>√</b>		✓		<b>√</b>		<b>√</b>	
	Number fitted coefficients	50		50		50		50	

Table 1: Coefficient comparison