

Parameter	Observed (Expected) [ $\times 10^{-4}$ ]		Observed (Expected) [ $\times 10^{-4}$ ]	
	H $\rightarrow$ $\gamma\gamma$ (95% CL)		H $\rightarrow 4\ell$ + H $\rightarrow \tau\tau$ (95% CL) [none-none-none]	
$f_{a3}$	$[-1.5, 1.5]$	$([-5.4, 5.4])$	$[-0.1, 8.8]$	$([-2.1, 2.1])$
$f_{a2}$	$[-5.5, 1.2]$	$([-8.8, 10])$	$[-10, 25]$	$([-11, 12])$
$f_{\Lambda 1}$	$[-0.36, 0.17]$	$([-0.48, 1.2])$	$[-2.2, 1.6]$	$([-1.1, 3.8])$
$f_{\Lambda 1}^{Z\gamma}$	$[-2.5, 4.8]$	$([-9.5, 9.9])$	$[-27, 41]$	$([-26, 25])$