

Variable		H \rightarrow e τ_h				H \rightarrow e τ_μ				
		0 jet	1 jet	2 jet		0 jet	1 jet	2 jet		
				ggH	VBF			ggH	VBF	
M_{jj}	[GeV]	—	—	<500	>500	—	—	<500	>500	
p_T^e	[GeV]			>26				>24		
p_T^μ	[GeV]			—				>10		
$p_T^{\tau_h}$	[GeV]			>30				—		
$ \eta^e $				<2.1				<2.1		
$ \eta^\mu $				—				<2.4		
$ \eta^{\tau_h} $				<2.3				—		
I_{rel}^e				<0.15				<0.1		
I_{rel}^μ				—				<0.1		
				M_{col} fit selection						
$M_T(\tau_h)$	[GeV]			<60				—		
$M_T(e)$	[GeV]			—				>60		
$\Delta\phi(e, \vec{p}_T^{\text{miss}})$	[radians]			—				<1.0		
$p_\zeta - 0.85 p_\zeta^{\text{vis}}$	[GeV]			—				> -60		