

Category	Description	N-jets	p_T^l [GeV]	E_T^{miss} [GeV]	Background model	
					Function	Order
0	$e_B \mu_B$	0	>25	<30	polynomial	4
1	$e_B \mu_B$	1	>22	<30	polynomial	4
2	$e_B \mu_B$	2	>25	<25	power law	1
3	$e_B \mu_{\text{EC}}$	0	>20	<30	polynomial	4
4	$e_B \mu_{\text{EC}}$	1	>22	<20	exponential	1
5	$e_B \mu_{\text{EC}}$	2	>20	<30	exponential	1
6	$e_{\text{EC}} \mu_{\text{B or EC}}$	0	>20	<30	polynomial	4
7	$e_{\text{EC}} \mu_{\text{B or EC}}$	1	>22	<20	power law	1
8	$e_{\text{EC}} \mu_{\text{B or EC}}$	2	>20	<30	polynomial	4
9	VBF Tight	2	>22	<30	exponential	1
10	VBF Loose	2	>22	<25	exponential	1