	Signal		Background				
Process	$HZ(\to \nu\bar{\nu})$	$\nu\bar{\nu}H$ (WW fusion)	ZZ	W^+W^-	$q\bar{q}$	$e^{\pm}\nu W^{\mp}$	e^+e^-Z
Before cut	11725	1942	275250	3.85×10^6	1.255×10^7	1.285×10^6	1.1825×10^6
$80\,\mathrm{GeV} < M_{\mathrm{miss}} < 140\,\mathrm{GeV}$	8854	1322	83565	409174	33876	242224	241020
$20\,\mathrm{GeV} < P_T < 70\,\mathrm{GeV}$	8161	1072	49099	291164	4376	169402	144559
$|P_L| < 60\,\mathrm{GeV}$	7967	969	16086	145018	4043	83310	38178
$N_{\mathrm{chd}} \geq 10$	7772	946	14072	53070	4009	4478	0
$P_{\mathrm{max}} < 30\,\mathrm{GeV}$	6963	855	10951	27265	2619	447	0
$Y_{23} < 0.02$	4623	554	7546	4344	2193	109	0
$0.2 < Y_{12} < 0.8$	4535	500	4995	3385	2008	91	0
$100\,\mathrm{GeV} < M_{jj} < 130\,\mathrm{GeV}$	4331	475	856	1677	277	50	0