

Table 1: Number of signal events remaining after each stage of the event selection for the WH search with $H \rightarrow WW$ and $W \rightarrow \ell\nu$, with a chargino mass of 130 GeV and an LSP mass of 1 GeV. The results are normalized to an integrated luminosity of 19.5 fb^{-1} using NLO+NLL calculations. The uncertainties are statistical.

WH events	130/1
All events	5459.9 ± 5.0
2 SS leptons (ID & Iso)	57.9 ± 0.5
3rd lepton veto	51.2 ± 0.4
2 or 3 Jets	38.8 ± 0.4
veto on b-tagged jets	36.4 ± 0.4
$E_T^{miss} > 40 \text{ GeV}$	29.0 ± 0.3
$\Delta\eta(l_1, l_2) < 1.6$	25.1 ± 0.3
$M_{T2}^J > 100 \text{ GeV}$	20.6 ± 0.3
$M_T > 110 \text{ GeV}$	12.8 ± 0.2
$M_{ljj} < 120 \text{ GeV}$	3.4 ± 0.1