FCCAnalyses: FCC-ee Simulation (Delphes)

$$\sqrt{s} = 91.0 \text{ GeV}$$

 $L = 150 \text{ ab}^{-1}$
 $e^+e^- \to N \text{ } v, N \to \text{eev}$

2 electrons; No muons, jets, or photons; Missing momentum > 10 GeV

— HNL_Majorana_20GeV_1e-3Ve

-Signalusquille 120 GeV_1e-3 Ve

Process Yields Raw MC
HNL_Majorana_20GeV_50e00000 36
HNL Dirac 20GeV 1e130e00000 611