

# FCC-ee Simulation (Delphes)

Events per bin (0.1 width)

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

$L = 5 \text{ ab}^{-1}$

$e^+e^- \rightarrow N \nu, N \rightarrow ee\nu$

No selection

—  $m_N = 40 \text{ GeV}, V_e = 1e-3$  , mean = -5.9e-04, s.d. = 1.8e+00

—  $m_N = 40 \text{ GeV}, V_e = 1e-4$  , mean = 3.3e-04, s.d. = 1.8e+00

—  $m_N = 40 \text{ GeV}, V_e = 1e-5$  , mean = -5.4e-03, s.d. = 1.8e+00

