FCC-ee Simulation (Delphes)

Events per bin (0.05 width)

$\sqrt{s} = 91.0$ GeV

$L = 5$ ab^{-1}

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

No selection

— $m_N = 40$ GeV, $V_e = $ 1e-3   , mean = 1.6e+00, s.d. = 7.0e-01

— $m_N = 40$ GeV, $V_e = $ 1e-4   , mean = 1.6e+00, s.d. = 7.0e-01

— $m_N = 40$ GeV, $V_e = $ 1e-5   , mean = 1.6e+00, s.d. = 7.0e-01

Gen e^- θ