FCC-ee Simulation (Delphes)

$\sqrt{s} = 91.0\ GeV$

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

No selection
— $m_N = 30\ GeV,\ |V_{eN}| = 1.41e\text{-}6$
— $m_N = 50\ GeV,\ |V_{eN}| = 1.41e\text{-}6$
— $m_N = 70\ GeV,\ |V_{eN}| = 1.41e\text{-}6$
— $m_N = 90\ GeV,\ |V_{eN}| = 1.41e\text{-}6$

Events / 20.0 mm

Final state gen e^- production vertex y [mm]