CMS Simulation (LHE) 13 TeV $|pp| \rightarrow |h| \rightarrow |2n_1| \rightarrow |2n_D| + |2|\gamma_D| \rightarrow |2n_D| + |4\mu|$ $m_h = 125 \text{ GeV}, m_{n_s} = 10 \text{ GeV}, m_{n_D} = 1 \text{ GeV}$ $m_{\gamma_{2}} = 0.4 \text{ GeV}, c\tau_{\gamma_{2}} = 5. \text{ mm}$ 5. (1 - e^{-25.0/5.}) 15 10 20