CMS Simulation (LHE) 13 TeV 0.03 $pp \rightarrow h \rightarrow 2n_1 \rightarrow 2n_D + 2~\gamma_D \rightarrow 2n_D + 4\mu$ $m_h = 125 \text{ GeV}, m_{n_s} = 10 \text{ GeV}, m_{n_b} = 1 \text{ GeV}$ $m_{\gamma_n} = 0.85 \text{ GeV}, c\tau_{\gamma_n} = 20. \text{ mm}$ —1st n_D (leading p_T) -2nd n_D $[\frac{1}{2}]^{2} + \frac{1}{2} + \frac{1}{2}$

