

$$\sigma_{x_T} = 15 \text{ nm}; \epsilon = 100 \text{ kg Myr}$$

Information Flux [A.U.]

- $m_\chi = 5 \text{ GeV}$
- $m_\chi = 50 \text{ GeV}$
- $m_\chi = 500 \text{ GeV}$

 $x_T \text{ [nm]}$ 