

Olivine

$$\sigma_{x_T} = 1 \text{ nm}; \epsilon = 1 \text{ kg Myr}$$

Information Flux [A.U.]

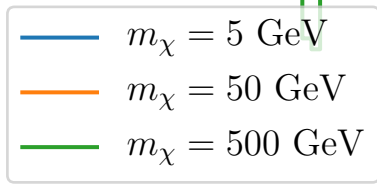
10^2

10^0

10^{-2}

10^{-4}

10^{-6}



$x_T \text{ [nm]}$

10^2

10^3