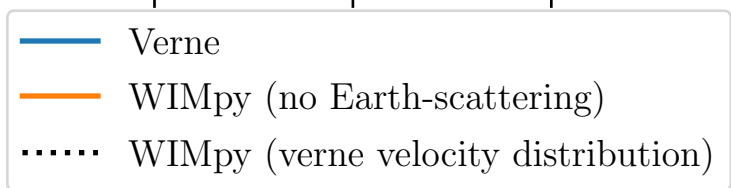


$m_\chi = 500 \text{ MeV}; \sigma_p^{\text{SI}} = 10^{-40} \text{ cm}^2; \gamma = \pi; \text{Silicon target}$

$\text{d}R/\text{d}E_R [1/\text{keV}/\text{kg}/\text{day}]$



$E_R [\text{eV}]$