The rate of WIMP

$M_\chi = 1\,\text{GeV/c}^2$, $\sigma_{\chi\,N}^{SI}$: $1.511 \times 10^{-35}\,\text{cm}^2$

$M_\chi = 0.05\,\text{GeV/c}^2$, $\sigma_{\chi\,N}^{SI}$: $1.59 \times 10^{-31}\,\text{cm}^2$

Counts[Evts/day/kg/keV]

E_{det}[keVee]