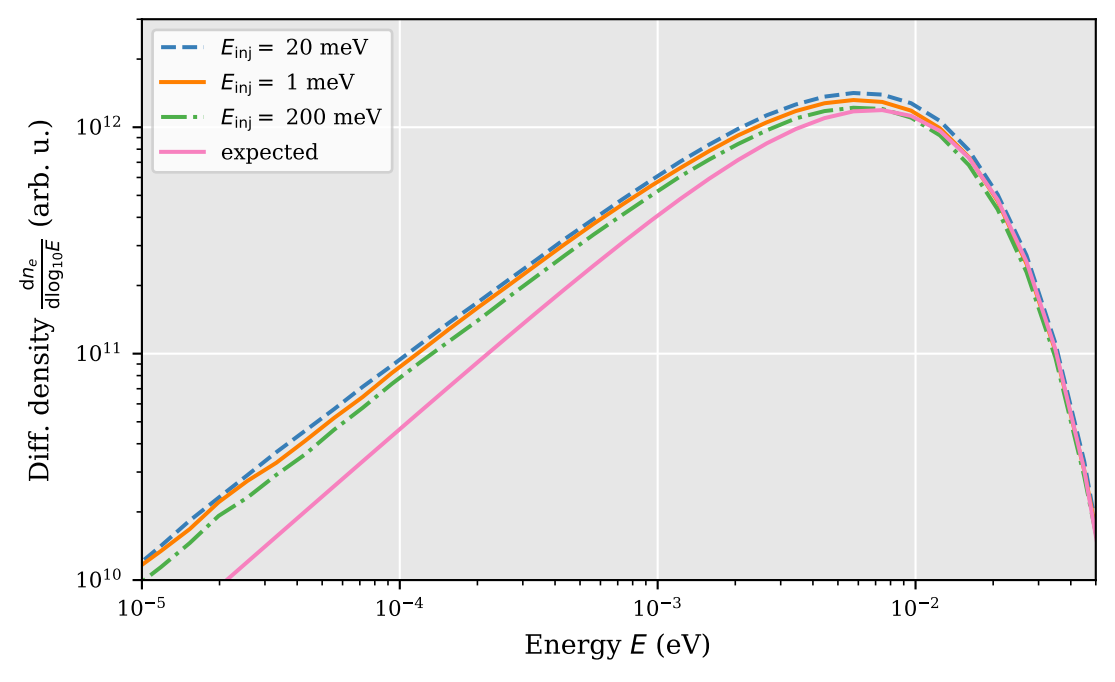

$E_{\mathrm{inj}} =$ 20 meV
$E_{\mathrm{inj}} =$ 1 meV
$E_{\mathrm{inj}} =$ 200 meV
expected
Diff. density $\frac{\mathrm{d}n_e}{\mathrm{d}\log_{10}E}$ (arb. u.)
10^{12}
10^{11}
10^{10}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
Energy E (eV)