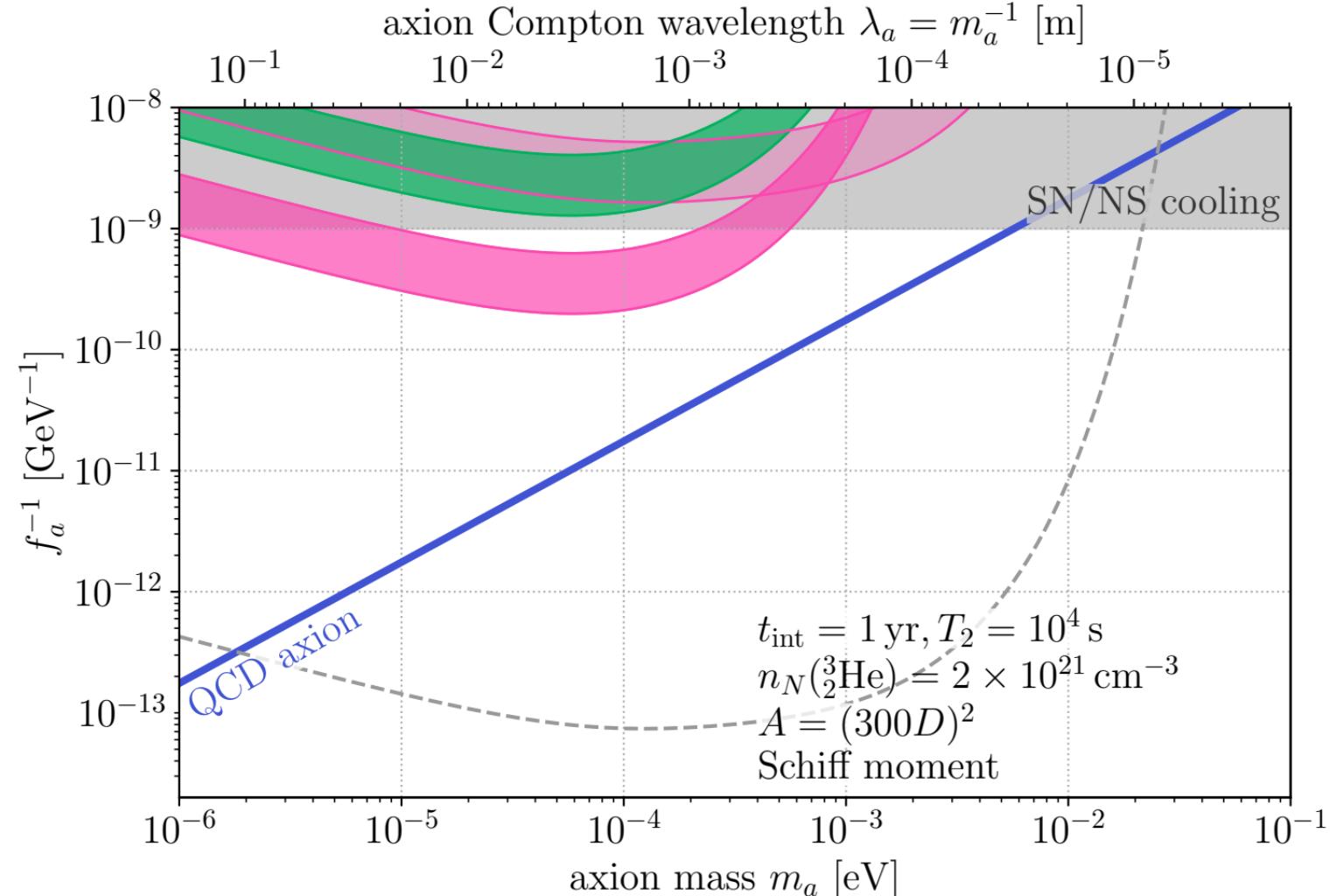


axion Compton wavelength $\lambda_a = m_a^{-1}$ [m]



$t_{\text{int}} = 1 \text{ yr}, T_2 = 10^4 \text{ s}$
 $n_N(^3\text{He}) = 2 \times 10^{21} \text{ cm}^{-3}$
 $A = (300D)^2$
Schiff moment

axion mass m_a [eV]