Eq. 2.25 from 1979 paper:

$$f_v^*(s) = e^{-s^2/2J_v}\left[\sum_{p=-\infty}^{\infty} e^{-p^2/2J_v}\right]^{-1}$$

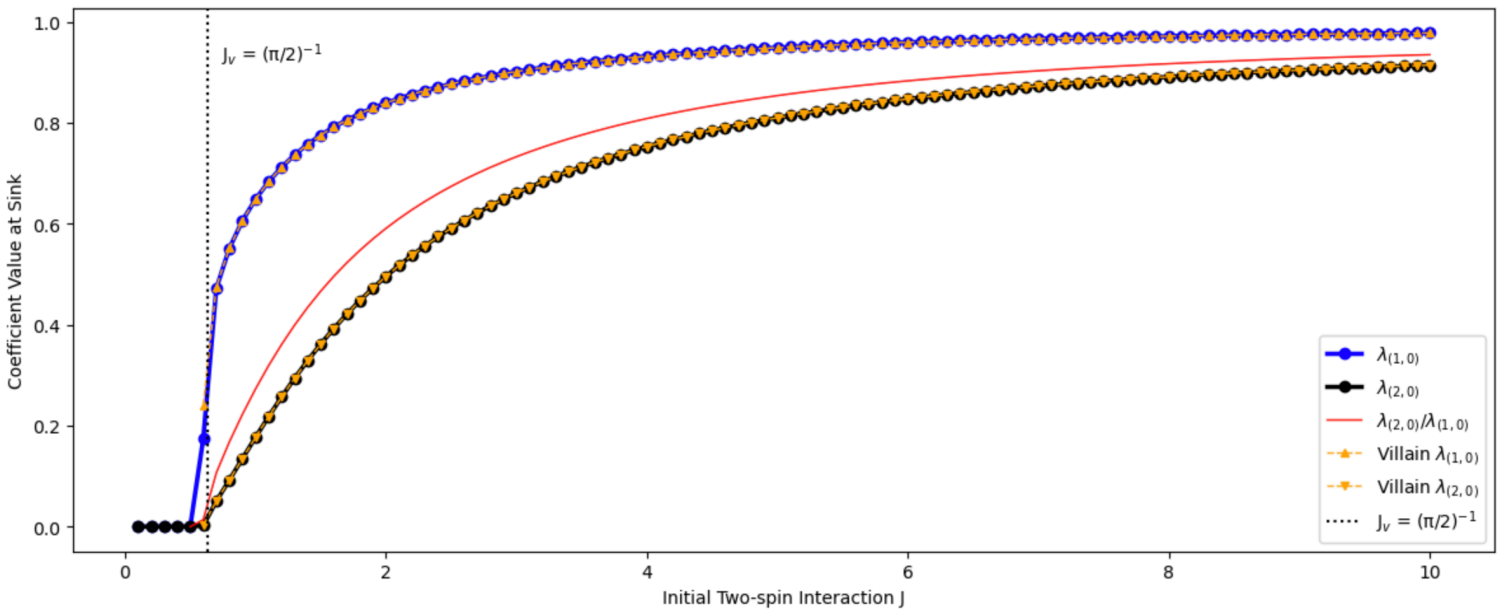
To look how coefficients scale:

$$\frac{f(2)}{f(1)} = \frac{e^{-4/2J_v}}{e^{-1/2J_v}} = e^{-3/2J_v}$$

$$\ln\left[\frac{f(2)}{f(1)}\right] = -\frac{3}{2J_v}$$

$$J_v = -\frac{3}{2\ln\left[\frac{f(2)}{f(1)}\right]}$$

M = 0



M = 0.1