Evaluation count per state for different n_1/n_2 ratios

Legend:
- $n_1/n_2 = 1/8$
- $n_1/n_2 = 1/4$
- $n_1/n_2 = 1/2$
- $n_1/n_2 = 1$
- $n_1/n_2 = 2$
- $n_1/n_2 = 4$
- $n_1/n_2 = 8$

y-axis: Evaluation count per state

x-axis: Base 2 log of number of states, $\log_2(n_1 n_2)$