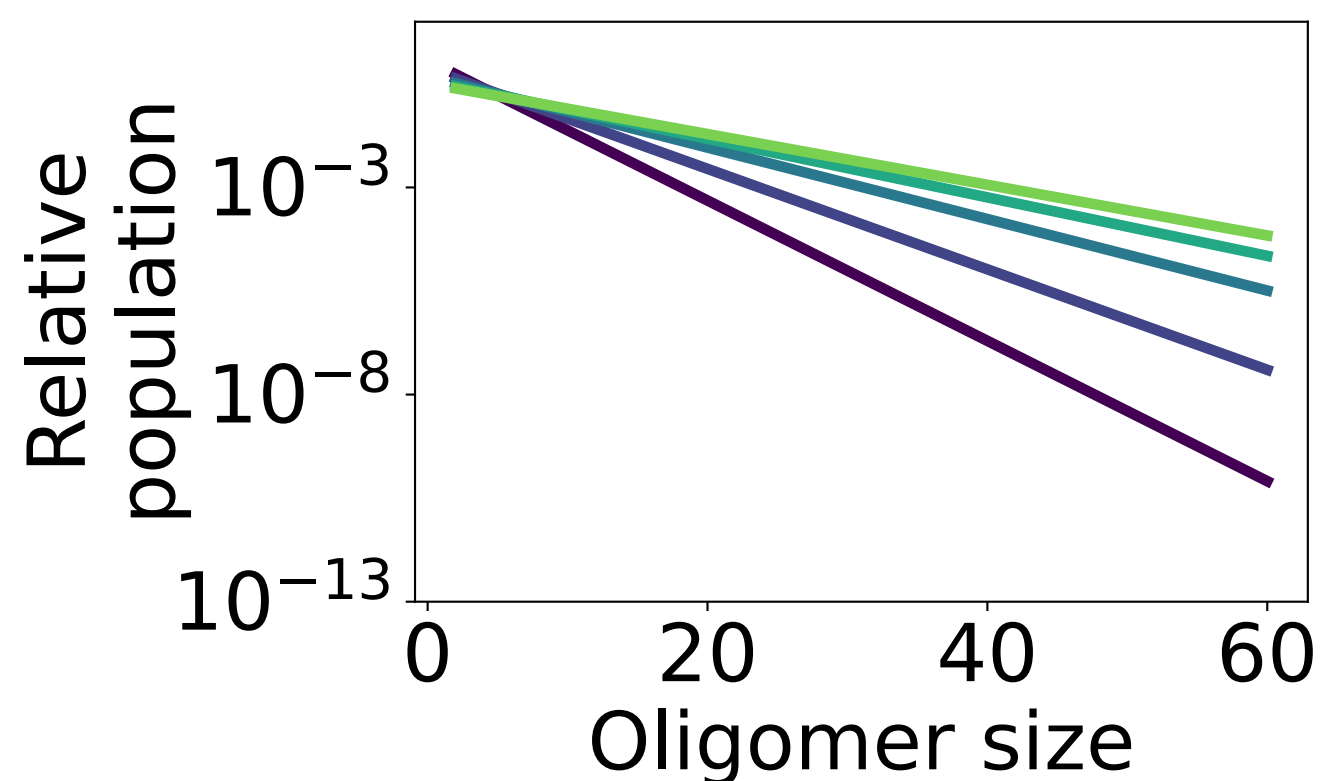


a **1. Before fit**
 $K_{D, \text{isodesmic}}: 1.6 \pm 0.3 \text{ } \mu\text{M}$ (expt)
 $\chi^2_{r, \text{global}}: 5.56$



2. Fit isodesmic K_D
 $K_{D, \text{isodesmic}}: 8.2 \pm 2.3 \text{ } \mu\text{M}$
 $\chi^2_{r, \text{global}}: 1.79$

